The question was taken.

The SPEAKER pro tempore. In the opinion of the Chair, two-thirds being in the affirmative, the ayes have it.

Mr. DUFFY. Mr. Speaker, on that I demand the yeas and nays.

The yeas and nays were ordered.

The SPEAKER pro tempore. Pursuant to clause 8 of rule XX, further proceedings on this motion will be postponed.

$\begin{array}{c} {\tt MISCELLANEOUS~TARIFF~BILL} \\ {\tt ACT~OF~2018} \end{array}$

Mr. BISHOP of Michigan. Mr. Speaker, I move to suspend the rules and

pass the bill (H.R. 4318) to amend the Harmonized Tariff Schedule of the United States to modify temporarily certain rates of duty, as amended.

The Clerk read the title of the bill. The text of the bill is as follows:

H.R. 4318

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

SECTION 1. SHORT TITLE; REFERENCE; EXPIRED PROVISIONS.

- (a) SHORT TITLE.—This Act may be cited as the "Miscellaneous Tariff Bill Act of 2018".
- (b) REFERENCE.—Except as otherwise expressly provided, whenever in this Act an amendment or repeal is expressed in terms of an amendment to, or repeal of, a chapter,

subchapter, note, additional U.S. note, heading, subheading, or other provision, the reference shall be considered to be made to a chapter, subchapter, note, additional U.S. note, heading, subheading, or other provision of the Harmonized Tariff Schedule of the United States.

- (c) EXPIRED PROVISIONS.—Subchapter II of chapter 99 is amended—
- (1) by striking heading 9902.01.01 and all headings that follow through the end of such subchapter; and
- (2) by striking U.S. Note 7 and U.S. Notes 13 through 19.

SEC. 2. FROZEN, BOILED GLUTINOUS CORN.

Subchapter II of chapter 99 is amended by inserting the following new heading:

	9902.01.01	Frozen, boiled glutinous corn (other than sweet corn), not reduced in size (provided for in subheading 0710.80.70)	Free	No change	No change	On or before 12/31/2020 ".					
$\sin s_{i}$	C. 3. MUSTARD SEED OIL. Subchapter II of chapter 99 is amended by serting in numerical sequence the folwing new heading:										
	9902.01.02	Mustard seed oil and its fractions, other than crude, not denatured, not chemically modified (provided for in subheading 1514.99.90)	Free	No change	No change	On or before 12/31/2020 ".					
$\sin s_{i}$		I of chapter 99 is amended by numerical sequence the fol-									
	9902.01.03	Cocoa powder, not containing added sugar or other sweetening matter (provided for in subheading 1805.00.00)	Free	No change	No change	On or before 12/31/2020 ".					
$\sin s_{i}$	C. 5. ARTICHOKES, IN VINEGAR. Subchapter II of chapter 99 is amended by serting in numerical sequence the folwing new heading:										
	9902.01.04	Artichokes, prepared or preserved by vinegar or acetic acid (provided for in subheading 2001.90.25)	7.2%	No change	No change	On or before 12/31/2020 ".					
Si inse	Subchapter II of chapter 99 is amended by aserting in numerical sequence the following new heading:										
	9902.01.05	Pepperoncini, prepared or preserved by vinegar or acetic acid and presented in glass jars (provided for in subheading 2001.90.38)		No change	No change	On or before 12/31/2020 ".					
Si inse	NOT ubchapter I	ONCINI, VINEGAR PRESERVED, IN GLASS JARS. I of chapter 99 is amended by aumerical sequence the fol- ding:									
4	9902.01.06	Pepperoncini, prepared or preserved by vinegar or acetic acid and presented in containers other than glass jars (provided for in subheading 2001.90.38)	Free	No change	No change	On or before 12/31/2020 ".					
SEC		PIMIENTO STUFFED GREEN OL-									
inse		I of chapter 99 is amended by numerical sequence the fol-									
4	9902.01.07	Olives, green in color, stuffed with minced pimiento, the foregoing in brine and presented in glass containers, other than place packed (provided for in subheading 2005.70.25)	Free	No change	No change	On or before 12/31/2020 ".					

SEC. 9. PIMIENTOS.

**	9902.01.08	Pimientos, prepared or preserved otherwise than by vinegar or acetic acid, not frozen (provided for in sub-heading 2005.99.50)	Free	No change	No change	On or before 12/31/2020	,,
SEC		CRONCINI, OTHER THAN PRE-		ı	l	1 12/31/2020 1	•
inse	ubchapter I	VED BY VINEGAR. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.01.09	Pepperoncini, prepared or preserved otherwise than by vinegar or acetic acid, not frozen (provided for in subheading 2005.99.55)	Free	No change	No change	On or before 12/31/2020	".
Si inse	ubchapter I	OKES, OTHER THAN IN VINEGAR. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.10	Artichokes, prepared or preserved otherwise than by vinegar or acetic acid, not frozen (provided for in subheading 2005.99.80)	12.7%	No change	No change	On or before 12/31/2020	,,
\mathbf{S}^{1}	ubchapter I	FRAWBERRIES. I of chapter 99 is amended by numerical sequence the fol-		'	'	1 12/31/2020 1	
	ing new hea						
"	9902.01.11	Strawberries, brined and then oven-dried or tunnel-dried, the foregoing infused with sugar (provided for in subheading 2008.80.00)	Free	No change	No change	On or before 12/31/2020	,,
S inse	JUG ubchapter I	E POWDER CONTAINING CON- ATED LINOLEIC ACID. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.01.12	Edible powder containing conjugated linoleic acid (CAS Nos. 2540–56–9 and 2420–56–6) containing over 10 percent by weight of milk solids (provided for in subheading 2106.90.82)	Free	No change	No change	On or before 12/31/2020	".
Si inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.01.13	Gum containing nicotine and containing synthetic sweetening agents (e.g., saccharin) instead of sugar (provided for in subheading 2106.90.98)	5.8%	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	T WATER JUICE BLENDS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.14	Coconut water juice blends, not from concentrate, packaged for retail sale (provided for in subheading 2009.90.40)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	T WATER IN PAPER CARTONS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.15	Coconut water, not from concentrate, not containing added sugar or other sweetening matter, packaged for retail sale in paper-based cartons (provided for in subheading 2009.89.60)	Free	No change	No change	On or before 12/31/2020	".
Si inse	ubchapter I	ED COCONUT WATER. I of chapter 99 is amended by numerical sequence the folding:				· · · · · · · · · · · · · · · · · · ·	•
и	9902.01.16	Coconut water not from concentrate, flavored, packaged for retail sale (provided for in subheading 2009.89.60)	Free	No change	No change	On or before	,,

SEC. 18. COCONUT WATER IN PET BOTTLES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.17	Coconut water, not from concentrate, not containing added sugar or other sweetening, certified by the importer as from conventionally grown (non-organic) coconuts, packaged for retail sale in 500 milliliter polyethylene terephthalate bottles (provided for in subheading 2009.89.60)	Free	No change	No change	On or before	,		
Sinse	ubchapter I	CCANE (CAS 93685-81-5). I of chapter 99 is amended by numerical sequence the folding:							
"	9902.01.18	Light oil fractions containing more than 50 percent by weight of isododecane (CAS No. 93685–81–5) (provided for in subheading 2710.12.90)	Free	No change	No change	On or before 12/31/2020 '	,		
Sinse	ubchapter I	DECANE (CAS NO. 93685-80-4). I of chapter 99 is amended by numerical sequence the folding:							
"	9902.01.19	Medium oil fractions containing more than 50 percent by weight of isohexadecane (CAS No. 93685-80-4) (provided for in subheading 2710.19.90)	Free	No change	No change	On or before 12/31/2020	,		
Sinse		I of chapter 99 is amended by numerical sequence the folding:							
"	9902.01.20	Sodium, containing more than 200 ppm of calcium (CAS No. 7440-23-5) (provided for in subheading 2805.11.00)	2.5%	No change	No change	On or before 12/31/2020	,		
Sinse	SEC. 22. SODIUM CONTAINING NOT MORE THAN 200 PPM OF CALCIUM. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:								
"	9902.01.21	Sodium, containing not more than 200 ppm of calcium (CAS No. 7440-23-5) (provided for in subheading 2805.11.00)	0.7%	No change	No change	On or before 12/31/2020 '	,		
Sinse	ubchapter I	L SULFURIC ACID. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.01.22	Nitrosylsulfuric acid (CAS. No. 7782–78–7) (provided for in subheading 2811.19.61)	Free	No change	No change	On or before 12/31/2020	,.		
Sinse	ubchapter I	OSPHOROUS ACID 50%. I of chapter 99 is amended by unmerical sequence the folding:							
"	9902.01.23	Hypophosphorous acid 50% (phosphinic acid) (CAS No. 6303–21–5) (provided for in subheading 2811.19.61)	Free	No change	No change	On or before 12/31/2020 '	,		
Sinse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.01.24	Sulfamic acid (CAS No. 5329-14-6) (provided for in subheading 2811.19.61)	Free	No change	No change	On or before 12/31/2020	, .		
Sinse	ubchapter I	UOROZIRCONIC ACID. I of chapter 99 is amended by aumerical sequence the folding:							
"	9902.01.25	Dihydrogen hexafluorozirconate(2-) (Hexafluorozirconic acid) (CAS No. 12021–95–3) (provided for in subheading 2811.19.61)	Free	No change	No change	On or before	,		

SEC. 27. CERTAIN SPHERICAL PARTICLES OF SILICON DIOXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.26	Dioxosilane (Silicon dioxide amorphous) (CAS No. 7631–86–9) entirely spherical micro-spheres of mean particle size of 0.005 mm or smaller, uniform particle size with a uniformity coefficient of 1.65 or less, trace metal impurities less than 70 ppm, specific electrical resistance of 50,000 0hm cm (provided for in subheading 2811.22.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC		N SPHERICAL PARTICLES OF SIL-	·	•		12/01/2020 /
inse	abchapter I	N DIOXIDE. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.01.27	Dioxosilane (Silicon dioxide amorphous) (CAS No. 7631–86–9) entirely spherical micro-spheres of mean particle size of between 0.007 and 0.020 mm, uniform particle size with a uniformity coefficient of 1.65 or less, trace metal impurities less than 70 ppm, specific electrical resistance of 50,000 Ohm cm (provided for in subheading 2811.22.10)	Free	No change	No change	On or before
SEC		SPHERICAL PARTICLES OF SIL-				
inse	abchapter I	N DIOXIDE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.28	Dioxosilane (Silicon dioxide amorphous) (CAS No. 7631–86–9) presented in the form of entirely spherical micro-spheres, certified by the importer as having a mean particle size of between 0.046 and 0.054 mm, uniform particle size with a uniformity coefficient of 1.65 or less and specific electrical resistance of 50,000 Ohm cm or more (provided for in subheading 2811.22.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC		SPHERICAL PARTICLES OF SIL-				
inse	abchapter I	N DIOXIDE. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.01.29	Silicon dioxide amorphous, certified by the importer as comprising entirely spherical micro-spheres with mean particle size of 28 to 45 micrometers (μ m) and surface area 600 to 800 m ² /g (CAS No. 7631–86–9) (provided for in subheading 2811.22.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC		SPHERICAL PARTICLES OF SIL-	'			12/01/2020 1
inse	abchapter I	N DIOXIDE. I of chapter 99 is amended by sumerical sequence the folding:				
"	9902.01.30	Amorphous silicon dioxide micro-spheres of mean particle size of 0.050-0.100 mm, and specific electrical resistance of 50,000 Ohm cm or more (CAS No. 7631-86-9) (provided for in subheading 2811.22.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC		N SPHERICAL PARTICLES OF SIL- N DIOXIDE.				
inse		I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.31	Amorphous silicon dioxide micro-spheres of mean particle size 0.003-0.018 mm, linseed oil absorption 30-40 ml/g, surface area less than 80 m 2 /g, and pore volume less than 0.1 ml/g (CAS No. 7631-86-9) (provided for in subheading 2811.22.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC		N SPHERICAL PARTICLES OF SIL- N DIOXIDE.				
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.01.32	Entirely spherical silicon dioxide micro-spheres, certified by the importer as having mean particle size of 3 to 18 micrometers (μ m), linseed oil absorption 150 to 400 ml/g, microbial count less than 100 cfu/g, mold count less than 100 cfu/g, heavy metals less than 20 ppm, surface area 300 to 800 m²/g and pore volume of 0.8 to 2.5 ml/g (CAS No. 7631–86–9) (provided for in subheading 2811.22.10)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.01.33	Thionyl chloride (CAS No. 7719-09-7) (provided for in subheading 2812.17.00)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 35. GREEN CHROME OXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

4	9902.01.34	Chromium(III) oxide (CAS No. 1308–38–9) (provided for in subheading 2819.90.00)	Free	No change	No change	On or before 12/31/2020	, .
SEC	. 36. OXOIRON	N.					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
	9902.01.35	Iron(III) oxide (Pigment red 101) (CAS No. 1309—37—1) (provided for in subheading 2821.10.00)	2.1%	No change	No change	On or before 12/31/2020	, .
$\sin s$	ubchapter I	YLAMINE FREE BASE. I of chapter 99 is amended by unmerical sequence the folding:					
ı	9902.01.36	Hydroxylamine (CAS No. 7803–49–8) (provided for in subheading 2825.10.00)	2.7%	No change	No change	On or before 12/31/2020 "	, .
$\sin s$	ubchapter I	YLAMINE SULPHATE. I of chapter 99 is amended by unmerical sequence the folding:					
	9902.01.37	Hydroxylamine sulfate (bis(hydroxylammonium) sulfate) (CAS No. 10039–54–0) (provided for in subheading 2825.10.00)	Free	No change	No change	On or before 12/31/2020 "	, .
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.01.38	Hydrazine, 64 percent solution in water (CAS No. 302-01-2) (provided for in subheading 2825.10.00)	Free	No change	No change	On or before 12/31/2020	·.
$\sin s$	ubchapter I	IUM DIOXIDE (GEO2). I of chapter 99 is amended by unmerical sequence the folding:					
	9902.01.39	Germanium dioxide, powder form (CAS No. 1310-53-8) (provided for in subheading 2825.60.00)	Free	No change	No change	On or before 12/31/2020	, .
$\sin \mathbf{s}$		I of chapter 99 is amended by numerical sequence the fol-					
4	9902.01.40	Tin(IV) oxide (stannic oxide) (Dioxostannane) (CAS No. 18282-10-5) (provided for in subheading 2825.90.20)	Free	No change	No change	On or before 12/31/2020 "	, .
$\sin s$	ubchapter I	UM BIFLUORIDE. I of chapter 99 is amended by unmerical sequence the folding:					
	9902.01.41	Ammonium bifluoride (Ammonium fluoride hydrofluoride (1:1:1)) (CAS No. 1341-49-7) (provided for in subheading 2826.19.10)	Free	No change	No change	On or before 12/31/2020 "	, .
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.01.42	Sodium Fluoride (CAS No. 7681—49—4) (provided for in subheading 2826.19.20)	Free	No change	No change	On or before 12/31/2020 "	, .
$\sin s$	ubchapter I	US FLUORIDE. I of chapter 99 is amended by sumerical sequence the folding:					
4	9902.01.43	Tin fluoride (CAS No. 7783-47-3) (provided for in subheading 2826.19.90)	Free	No change	No change	On or before 12/31/2020 "	,

SEC. 45. SODIUM HYDROGEN DIFLUORIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.44	Sodium hydrogen difluoride (CAS No. 1333-83-1) (provided for in subheading 2826.19.90)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ibchapter I	UM FLUORIDE. I of chapter 99 is amended by umerical sequence the folding:		'	'	12/01/2020 1	•
"	9902.01.45	Chromium(3+) trifluoride (CAS No. 7788-97-8) (provided for in subheading 2826.19.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	UM BIFLUORIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.46	Potassium fluoride hydrofluoride (CAS No. 7789-29-9) (provided for in subheading 2826.19.90)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ibchapter I	UM FLUOROBORATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.47	Potassium fluoroborate (CAS No. 14075–53–7) (provided for in subheading 2826.90.90)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ıbchapter I	UM FLUOTITANATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.48	Potassium fluotitanate (Dipotassium hexafluorotitanate(2-)) (CAS No. 16919–27–0) (provided for in subheading 2826.90.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ibchapter I	UM ZIRCONATE. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.01.49	Potassium zirconate (CAS No.16923–95–8) (provided for in subheading 2826.90.90)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ibchapter I	M TRICHLORIDE. I of chapter 99 is amended by umerical sequence the folding:				1201/2020	•
"	9902.01.50	Titanium trichloride (CAS No. 7705-07-9) (provided for in subheading 2827.39.30)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.01.51	Cobalt chloride (dichlorocobalt hydrate (1:1)) (CAS No. 7791–13–1) (provided for in subheading 2827.39.60)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.01.52	Cesium Chloride (CAS No. 7647–17–8) (provided for in subheading 2827.39.90)	Free	No change	No change	On or before 12/31/2020	".
Su inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.01.53	Cesium iodide (CAS No. 7789–17–5) (provided for in subheading 2827.60.51)	Free	No change	No change	On or before 12/31/2020	".

SEC. 55. SODIUM SULFIDES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.01.54	Sodium sulfide (CAS No. 1313-82-2) (provided for in subheading 2830.10.00)	Free	No change	No change	On or before 12/31/2020	".
$\sin S_{i}$	ubchapter I	THIOSULFATE. of chapter 99 is amended by underlical sequence the folding:					
"	9902.01.55	Sodium Thiosulfate Pentahydrate (Sodium sulfurothioate hydrate (2:1.5)) (CAS No.10102-17-7) (provided for in subheading 2832.30.10)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$		of chapter 99 is amended by numerical sequence the fol-				1201/2020 1	٠
	9902.01.56	Barium dinitrate (CAS No. 10022-31-8) (provided for in subheading 2834.29.51)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$	ubchapter I	HYPOPHOSPHITE. of chapter 99 is amended by unmerical sequence the folding:					
	9902.01.57	Sodium hypophosphite monohydrate (CAS No. 10039–56–2) (provided for in subheading 2835.10.00)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$	ubchapter I	TASSIUM PHOSPHATE. of chapter 99 is amended by underlical sequence the folding:					
"	9902.01.58	Monopotassium phosphate (CAS No. 7778—77—0) (provided for in subheading 2835.24.00)	1.0%	No change	No change	On or before 12/31/2020	".
$\sin s$	ubchapter I	UM POLYPHOSPHATE. of chapter 99 is amended by unmerical sequence the folding:					
	9902.01.59	Ammonium polyphosphate (CAS No. 68333-79-9) (provided for in subheading 2835.39.50)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$	ubchapter I	CARBONATE. I of chapter 99 is amended by umerical sequence the folding:					
44	9902.01.60	Cobalt carbonate (cobalt(2+) carbonate hydrate (1:1:1)) (CAS No. 513–79–1) (provided for in subheading 2836.99.10)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	UM BASIC CARBONATE. of chapter 99 is amended by numerical sequence the folding:				22022000	
"	9902.01.61	Zirconium basic carbonate (zirconium(4+) dicarbonate) (CAS No. 57219-64-4) (provided for in subheading 2836.99.50)	Free	No change	No change	On or before 12/31/2020	,,
$\sin s$	ubchapter I	UM FERRICYANIDE. I of chapter 99 is amended by umerical sequence the folding:				1201/2020 1	٠
"	9902.01.62	Potassium Ferricyanide (CAS No.13746-66-2) (provided for in subheading 2837.20.10)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$	ubchapter I	FERROCYANIDE. of chapter 99 is amended by sumerical sequence the folding:					
	9902.01.63	Sodium Ferrocyanide (CAS No. 13601-19-9) (provided for in subheading 2837.20.51)	Free	No change	No change	On or before 12/31/2020	".

SEC. 65. POTASSIUM FERROCYANIDE.

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inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.01.64	Potassium Ferrocyanide (CAS No.14459–95–1) (provided for in subheading 2837.20.51)	Free	No change	No change	On or before 12/31/2020 "
S inse	ubchapter I	METASILICATE. If of chapter 99 is amended by numerical sequence the folading:				
"	9902.01.65	Sodium oxosilanediolate hydrate (2:1:9) (Sodium metasilicate nonahydrate) (CAS No. 13517-24-3) (provided for in subheading 2839.11.00)	Free	No change	No change	On or before 12/31/2020 "
S inse	ubchapter I	IUM TETRABORATE. If of chapter 99 is amended by numerical sequence the fol-				
**	9902.01.66	Potassium Tetraborate (CAS No. 12045–78–2) (provided for in subheading 2840.20.00)	Free	No change	No change	On or before 12/31/2020 "
S inse	ubchapter I	TUNGSTATE DIHYDRATE. I of chapter 99 is amended by numerical sequence the fol-ading:				
**	9902.01.67	Disodium dioxido(dioxo)tungsten (disodium wolframate) (CAS No. 13472–45–2) (provided for in subheading 2841.80.00)	Free	No change	No change	On or before 12/31/2020 "
S inse	ubchapter I	THIOCYANATE. If of chapter 99 is amended by numerical sequence the fol-	'	'	•	12012020 1
"	9902.01.68	Sodium thiocyanate (CAS No. 540–72–7) (provided for in subheading 2842.90.10)	Free	No change	No change	On or before 12/31/2020 "
inse	HYI ubchapter I	ILVER SODIUM ZIRCONIUM DROGENPHOSPHATE. II of chapter 99 is amended by numerical sequence the fol- ading:				
"	9902.01.69	Silver sodium zirconium hydrogenphosphate (CAS No. 265647-11-8) (provided for in subheading 2843.29.01)	Free	No change	No change	On or before 12/31/2020 "
S inse	LUM ubchapter I	RARE EARTH OXIDES KNOWN AS MINOSTAR UY. I of chapter 99 is amended by numerical sequence the fol- ading:				
"	9902.01.70	Mixtures or coprecipitates of yttrium phosphate (CAS No. 13990–54–0) and cerium phosphate (CAS No. 13454–71–2) (provided for in subheadings 2846.10.00 and 2846.90.80)	Free	No change	No change	On or before 12/31/2020 "
$_{ m inse}^{ m S}$		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.01.71	Lanthanum(III) oxide (CAS No. 1312–81–8) (provided for in subheading 2846.90.80)	2.4%	No change	No change	On or before 12/31/2020 "
\mathbf{s}	ubchapter I	NUM CARBONATE. If of chapter 99 is amended by numerical sequence the fol-				

lowing new heading:

On or before 12/31/2020 ". Lanthanum carbonate (CAS No. 54451–24–0) (provided for in subheading 2846.90.80) No change No change 9902.01.72

SEC. 74. LUTETIUM OXIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.01.73	Lutetium oxide (CAS No. 12032–20–1) (provided for in subheading 2846.90.80)	2.2%	No change	No change	On or before 12/31/2020 ".	
Si	ıbchapter I	SORS FOR PHOSPHORS. I of chapter 99 is amended by numerical sequence the folding:		'		1 12/31/2020 1 .	
"	9902.01.74	Lanthanum phosphate, cerium terbium-doped (CAS No. 95823-34-0) (provided for in subheading 2846.90.80)	Free	No change	No change	On or before 12/31/2020 ".	
SEC. 76. YTTRIUM OXIDE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:							
"	9902.01.75	Yttrium oxides having a purity of at least 99.9 percent (CAS No. 1314—36—9) (provided for in subheading 2846.90.80)	Free	No change	No change	On or before 12/31/2020 ".	
Si	ıbchapter I	UM TRIFLUORIDE POWDER. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.76	Ytterbium trifluoride powder (CAS No. 13760–80–0) with a median particle size of greater than 0.2 microns and less than 0.7 microns (provided for in subheading 2846.90.80)	Free	No change	No change	On or before 12/31/2020 ".	
Si		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.01.77	Titanium(2+) dihydride (Titanium hydride) (CAS No. 7704-98-5) (provided for in subheading 2850.00.07)	Free	No change	No change	On or before 12/31/2020 ".	
Si	ıbchapter I	M HYDRIDE PASTE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.78	Mixtures containing titanium dihydride pastes of a kind used for coating the interior of low-pressure mercury lamps (CAS No. 7704—98—5) (provided for in subheading 2850.00.07)	Free	No change	No change	On or before 12/31/2020 ".	
Sinse	ıbchapter I	ALUMINUM HYDRIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.79	Lithium tetrahydridoaluminate(1-) (Lithium aluminum hydride) (CAS No. 16853–85–3) (provided for in subheading 2850.00.50)	Free	No change	No change	On or before 12/31/2020 ".	
Si		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.01.80	Cyanamide (CAS No. 420-04-2) (provided for in subheading 2853.90.90)	Free	No change	No change	On or before 12/31/2020 ".	
Si		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.01.81		Free	No change	No change	On or before 12/31/2020 ".	
Si	ıbchapter I	, 1,6-DICHLORO I of chapter 99 is amended by numerical sequence the folding:					
"	9902.01.82	1,6-Dichlorohexane (CAS No. 2163-00-0) (provided for in subheading 2903.19.60)	Free	No change	No change	On or before 12/31/2020 ".	

SEC. 84. ALLYL BROMIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.83	Allyl Bromide (3-bromo-1-propene) (CAS No. 106-95-6) (provided for in subheading 2903.39.20)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:				
**	9902.01.84	1,6,7,8,9,14,15,16, 17,17,18,18- Dodecachloropentacyclo [12.2.1.16.9 .02.13 .05.10] octadeca-7,15-diene (CAS No. 13560-89-9) (provided for in subheading 2903.89.31)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ILOROBENZENE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.85	Chlorobenzene (CAS No.108-90-7) (provided for in subheading 2903.91.10)	3.9%	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	OROBENZENE. I of chapter 99 is amended by numerical sequence the folding:		'	'	12/31/2020 1
"	9902.01.86	o-Dichlorobenzene (1,2-dichlorobenzene) (CAS No. 95-50-1) (provided for in subheading 2903.91.20)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	OROBENZENE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.87	p-Dichlorobenzene (1,4-dichlorobenzene) (CAS No. 106-46-7) (provided for in subheading 2903.91.30)	2.7%	No change	No change	On or before 12/31/2020 ".
Sinse	ZEN ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.01.88	1-Chloro-4-(trifluoromethyl) benzene (CAS No. 98–56–6) (provided for in subheading 2903.99.08)	4.3%	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	CHLOROBENZENE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.89	1,2,4-Trichlorobenzene (CAS No. 120-82-1) (provided for in subheading 2903.99.10)	2.9%	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	CHLOROTOLUENE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.90	α, $α$, $α$ -Trichlorotoluene (CAS No. 98–07–7) (provided for in subheading 2903.99.20)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ROBENZYL CHLORIDE (OCBC). I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.91	2-Chlorobenzyl chloride (CAS No. 611–19–8) (provided for in subheading 2903.99.80)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.01.92		Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	O-6-FLUOROBENZYLCHORIDE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.93	1-Chloro-2-chloromethyl-3-fluorobenzene (CAS No. 55117-15-2) (provided for in subheading 2903.99.80)	Free	No change	No change	On or before

SEC. 95. DEMBB.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.01.94	2-Bromo-1,3-diethyl-5-methylbenzene (CAS No. 314084–61–2) (DEMBB) (provided for in subheading 2903.99.80)	2.1%	No change	No change	On or before 12/31/2020 ".
Si inse		I of chapter 99 is amended by numerical sequence the fol-				
u	9902.01.95	2-Chlorotoluene (CAS No. 95-49-8) (provided for in subheading 2903.99.80)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.01.96	1-(Chloromethyl)-3-methylbenzene (CAS No. 620–19–9) (provided for in subheading 2903.99.80)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	abchapter I	ESULFONYL CHLORIDE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.01.97	Benzenesulfonyl chloride (CAS No. 98-09-9) (provided for in subheading 2904.10.08)	Free	No change	No change	On or before 12/31/2020 ".
inse	STY abchapter I	IOMAR LISS - LITHIUM P- RENESULFONATE. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.01.98	Lithium p-styrenesulfonate (CAS No. 4551–88–6) (provided for in subheading 2904.10.32)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.01.99	Sodium 4-vinylbenzenesulfonate (CAS No. 2695–37–6) (provided for in subheading 2904.10.37)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter I	OLUENE SULFONIC ACID. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.02.01	p-Toluenesulfonic acid (4-methylbenzenesulfonic acid hydrate (1:1)) (CAS No. 6192–52–5) (provided for in subheading 2904.10.37)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter I	NESULFONIC ACID. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.02.02	Methanesulfonic acid (CAS No. 75–75–2) (provided for in subheading 2904.10.50)	0.8%	No change	No change	On or before 12/31/2020 ".
Si inse	abchapter I	NESULFONYL CHLORIDE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.02.03	Methanesulfonyl chloride (CAS No. 124–63–0) (provided for in subheading 2904.10.50)	Free	No change	No change	On or before 12/31/2020 ".
SEC		104. 4-CHLORO3,5 TROBENZOTRIFLUORIDE.				

"	9902.02.04	4-Chloro-3,5-dinitro- α,α,α -trifluorotoluene (CAS No. 393–75–9) (provided for in subheading 2904.99.15)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	. 105. 2-MET ACID	HYL-5-NITROBENZENESULFONIC		,		12,01,2020 , .				
inse	ubchapter II	of chapter 99 is amended by umerical sequence the fol-								
"	9902.02.05	2-Methyl-5-nitrobenzenesulfonic acid (CAS No. 121–03–9) (provided for in subheading 2904.99.20)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse		of chapter 99 is amended by umerical sequence the fol-								
"	9902.02.06	Triflic acid (trifluoromethanesulfonic acid) (CAS No.1493—13—6) (provided for in subheading 2904.99.50)	Free	No change	No change	On or before 12/31/2020 ".				
Sı inse	ubchapter II	ANHYDRIDE. To f chapter 99 is amended by umerical sequence the folding:								
**	9902.02.07	Triflic anhydride (trifluoromethanesulfonic anhydride) (CAS No. 358–23–6) (provided for in subheading 2904.99.50)	Free	No change	No change	On or before 12/31/2020 ".				
inse										
"	9902.02.08	Potassium 2,2,3,3,4,4,5,5,6,6-decafluoro-1-(pentafluoroethyl)cyclohexanesulfonate (CAS No. 67584–42–3) (provided for in subheading 2904.99.50)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	ubchapter II	OL SOLVENT. To f chapter 99 is amended by umerical sequence the folding:								
"	9902.02.09	2-Octanol (CAS No. 123–96–6) (provided for in subheading 2905.16.00)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	ubchapter II	ARYL ALCOHOL. of chapter 99 is amended by umerical sequence the folding:								
"	9902.02.10	16-Methyl-1-heptadecanol (Isostearyl alcohol) (CAS No. 27458–93–1) (provided for in subheading 2905.19.90)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	ubchapter II	METHYLATE POWDER. To f chapter 99 is amended by umerical sequence the folding:								
"	9902.02.11	Sodium methylate powder (CAS No. 124-41-4) (provided for in subheading 2905.19.90)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	ubchapter II	SIUM TERT-BUTOXIDE. of chapter 99 is amended by umerical sequence the folding:								
"	9902.02.12	Magnesium bis(2-methyl-2-propanolate) (Magenesium tert-butoxide) (CAS No. 32149–57–8) (provided for in subheading 2905.19.90)	Free	No change	No change	On or before 12/31/2020 ".				
ana	110 DDODAT	ACTUAL AT CONTOR								

SEC. 113. PROPARGYL ALCOHOL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.13	2-Propyn-1-ol (propargyl alcohol) (CAS No. 107-19-7) (provided for in subheading 2905.29.90)	Free	No change	No change	On or before 12/31/2020 ".				
S inse		I of chapter 99 is amended by numerical sequence the fol-								
"	9902.02.14	cis-3-Hexen-1-ol (CAS No. 928-96-1) (provided for in subheading 2905.29.90)	Free	No change	No change	On or before 12/31/2020 ".				
S inse		I of chapter 99 is amended by numerical sequence the fol-								
"	9902.02.15	1,2-Pentanediol (CAS No. 5343—92—0) (provided for in subheading 2905.39.90)	Free	No change	No change	On or before 12/31/2020 ".				
S inse	Subchapter II of chapter 99 is amended by serting in numerical sequence the following new heading:									
"	9902.02.16	2,5-Dimethyl-2,5-hexanediol (CAS No. 110-03-2) (provided for in subheading 2905.39.90)	Free	No change	No change	On or before 12/31/2020 ".				
S inse		I of chapter 99 is amended by numerical sequence the fol-								
**	9902.02.17	<i>d</i> -Menthol (CAS No. 15356–60–2)(provided for in subheading 2906.11.00)	Free	No change	No change	On or before 12/31/2020 ".				
S inse		I of chapter 99 is amended by numerical sequence the fol-								
"	9902.02.19	$\alpha\textsc{-Naphthol}$ (CAS No. 90–15–3) (provided for in subheading 2907.15.10)	Free	No change	No change	On or before 12/31/2020 ".				
S inse		I of chapter 99 is amended by numerical sequence the fol-								
"	9902.02.20	Thymol (2-isopropyl-5-methylphenol) (CAS No. 89-83-8) (provided for in subheading 2907.19.40)	Free	No change	No change	On or before 12/31/2020 ".				
S inse	EXTI ubchapter I	NTOL O EXTRA, PREVENTOL O RA PRESERVATIVE. I of chapter 99 is amended by sumerical sequence the fol- ding:		•						
**	9902.02.21	2-Phenylphenol (CAS No. 90-43-7) (provided for in subheading 2907.19.80)	Free	No change	No change	On or before 12/31/2020 ".				
S inse	ubchapter I	NTOL ON EXTRA PRESERVATIVE. I of chapter 99 is amended by sumerical sequence the folding:								
**	9902.02.22	2-Phenylphenol sodium salt (CAS No. 132–27–4) (provided for in subheading 2907.19.80)	Free	No change	No change	On or before 12/31/2020 ".				
S inse		I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.02.23	Resorcinol (CAS No. 108-46-3) (provided for in subheading 2907.21.00)	Free	No change	No change	On or before 12/31/2020 "				
S inse		ALLIC ACID. I of chapter 99 is amended by umerical sequence the fol-			•	. 12/01/2020 1				
"	9902.02.24	Pyrogallol (Pyrogallic acid) (CAS No. 87–66–1) (provided for in subheading 2907.29.10)	Free	No change	No change	On or before 12/31/2020 ".				

SEC. 124. LEUCOQUINIZARIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.02.25	Leucoquinizarin as 1,4,9,10-tetrahydroxyanthracene (CAS No. 476–60–8), 2,3-dihydro-9,10-dihydroxyanthracene-1,4-dione (CAS No. 17648–03–2) or 2,3-dihydro-1,4-dihydroxy-9,10-anthracenedione (CAS No. 40498–13–3) (provided for in subheading 2907.29.90 or 2914.69.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC		THYLENE-BIS-(4-METHYL-6-TERT-				
inse	ubchapter I	YLPHENOL). I of chapter 99 is amended by unmerical sequence the folding:				
4	9902.02.26	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol (CAS No. 119–47–1) (provided for in subheading 2907.29.90)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	MET ubchapter II	METHYLPROPYLIDENE)BIS[4,6-DI- HYL-PHENOL]. I of chapter 99 is amended by numerical sequence the fol- ding:				
	9902.02.27	2,2'-(2-Methyl-1,1-propanediyl)bis(4,6-dimethylphenol) (CAS No. 33145—10—7) (provided for in subheading 2907.29.90)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	BUT ubchapter II	TYLIDENEBIS(3-METHYL-6-TERT- YLPHENOL). I of chapter 99 is amended by numerical sequence the fol- ding:				
	9902.02.28	4,4'-(1,1-Butanediyl)bis[5-methyl-2-(2-methyl-2-propanyl)phenol] (CAS No. 85–60–9) (provided for in subheading 2907.29.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC		(1,1-DIMETHYLPROPYL)-1,4-BENZ-				
inse	ubchapter I	DIOL. I of chapter 99 is amended by unmerical sequence the folding:				
	9902.02.29	$2,5-Bis(2-methyl-2-butanyl)-1,4-benzenediol \ (CAS\ No.\ 79-74-3) \ (provided\ for\ in\ subheading\ 2907.29.90)\ \dots$	Free	No change	No change	On or before 12/31/2020 ".
SEC		TRIS(2'-METHYL-4'-HYDROXY-5'-T- YLPHENYL)BUTANE.				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
	9902.02.30	4,4',4"-(1,1,3-Butanetriyl)tris[5-methyl-2-(2-methyl-2-propanyl)phenol] (CAS No. 1843-03-4) (provided for in subheading 2907.29.90)	Free	No change	No change	On or before 12/31/2020 ".
$\sin s$	ubchapter I	ER ADDITIVES. I of chapter 99 is amended by aumerical sequence the folding:				
	9902.02.31	2,2'-Methylenebis[4-ethyl-6-(2-methyl-2-propanyl)phenol] (CAS No. 88–24–4) (provided for in subheading 2907.29.90)	Free	No change	No change	On or before 12/31/2020 ''.
$\sin \mathbf{s}$	ubchapter I	NITRO PHENOL. I of chapter 99 is amended by underical sequence the folding:				
4	9902.02.32	2-Nitrophenol (o-nitrophenol) (CAS No. 88–75–5) (provided for in subheading 2908.99.25)	Free	No change	No change	On or before 12/31/2020 ".
		UOROMETHYL-4-NITROPHENOL.				
inse		I of chapter 99 is amended by numerical sequence the folding:				
	9902.02.33	3-Trifluoromethyl-4-nitrophenol (CAS No. 88–30–2) (provided for in subheading 2908.99.80)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 133. NKTR-118 (PEG)7 MESYLATE. Subchapter Π of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.34	2,5,8,11,14,17,20-Heptaoxadocosan-22-ol methanesulfonate (CAS No. 477775-57-8) (provided for in subheading 2909.19.60)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.02.35	$2\text{-Chloro-}\alpha,\alpha,\alpha\text{-trifluoro-p-tolyl-3-ethoxy-4-nitrophenyl}$ ether (Oxyfluorfen) (CAS No. 42874–03–3) (provided for in subheading 2909.30.30)	0.8%	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	TED AROMATIC ETHER OR OPNA. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.02.36	1-Methoxy-2,4-dinitrobenzene (2,4-Dinitroanisole) (CAS No. 119–27–7) (provided for in subheading 2909.30.60)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	PENTAERYTHRITOL. I of chapter 99 is amended by aumerical sequence the folding:					
"	9902.02.37	2-(Hydroxymethyl)-2-(prop-2-enoxymethyl) propane-1,3-diol (CAS No. 91648-24-7) (provided for in subheading 2909.49.60)		No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	L CUMYL PEROXIDE. I of chapter 99 is amended by aumerical sequence the folding:					
"	9902.02.38	t-Butyl cumyl peroxide ([2-[(2-methyl-2-propanyl)peroxy]-2-propanylybenzene) (CAS No. 3457-61-2) (provided for in subheading 2909.60.10)		No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	Z. PEROXIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.02.39	$Bis(\alpha,\alpha-dimethylbenzyl)$ peroxide (dicumyl peroxide) (CAS No. 80–43–3) (provided for in subheading 2909.60.20)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	E HYDROPEROXIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.02.40	2-Phenyl-2-propanyl hydroperoxide (cumene hydroperoxide) (CAS No. 80–15–9) (provided for in subheading 2909.60.20)	Free	No change	No change	On or before 12/31/2020	".
inse	BUT abchapter I	2,5-DIMETHYL-2,5-DI(TERT- YLPEROXY)HEXANE. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.02.41	2,5-Dimethyl-2,5-bis[(2-methyl-2-propanyl)peroxy]hexane (CAS No. 78–63–7) (provided for in HTS subheading 2909.60.50).	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ıbchapter I	GLYCIDYL ETHER. I of chapter 99 is amended by aumerical sequence the folding:		'		. 12/01/2020	•
"	9902.02.42	(2S)-2-[(Allyloxy)methyl]oxirane (CAS No. 106-92-3) (provided for in subheading 2910.90.91)	Free	No change	No change	On or before 12/31/2020	".

SEC. 142. 2-BROMO-1,1-DIMETHOXYETHANE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.02.43	2-Bromo-1,1-dimethoxyethane (CAS No. 7252-83-7) (provided for in subheading 2911.00.50)	Free	No change	No change	On or before 12/31/2020	".
SEC	. 143. 3,7-DIMI	ETHYLOCTA-2,6-DIENAL.					
inse		I of chapter 99 is amended by umerical sequence the fol- ding:					
	9902.02.44	3,7-Dimethylocta-2,6-dienal (citral) (CAS No. 5392–40–5) (provided for in subheading 2912.19.10)	Free	No change	No change	On or before 12/31/2020	".
s		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.02.45	Glyoxal (CAS No. 107-22-2) (provided for in subheading 2912.19.30)	0.2%	No change	No change	On or before 12/31/2020	".
$^{ m S}$	ubchapter I	YL BENZALDEHYDE (NPBAL). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.02.46	4-Propylbenzaldehyde (CAS No. 28785-06-0) (provided for in subheading 2912.29.60)	2.8%	No change	No change	On or before 12/31/2020	".
$^{ m S}$	ubchapter I	EUTANECARBOXALDEHYDE. I of chapter 99 is amended by unmerical sequence the folding:					
	9902.02.47	Cyclobutanecarboxaldehyde (CAS No. 2987–17–9) (provided for in subheading 2912.29.60)	Free	No change	No change	On or before 12/31/2020	".
SEC		4-(1,1-DIMETHYLETHYL)-ALPHA-					
a.		(SMERAL EXTRA).					
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.02.48	2-Methyl-3-[4-(2-methyl-2-propanyl)phenyl]propanal (Lily aldehyde) (CAS No. 80–54–6) (provided for in subheading 2912.29.60)	Free	No change	No change	On or before 12/31/2020	,,
s		I of chapter 99 is amended by numerical sequence the fol-				22022000 1	
"	9902.02.49	p-Anisaldehyde (4-methoxybenzaldehyde) (CAS No. 123–11–5) (provided for in subheading 2912.49.10)	Free	No change	No change	On or before 12/31/2020	".
S		I of chapter 99 is amended by numerical sequence the folding:					
	9902.02.50	2-Methoxy-5-(2-methyl-2-propanyl)benzaldehyde (CAS No. 85943–26-6) (provided for in subheading 2912.49.26)	Free	No change	No change	On or before	,,
$^{ m S}$	ubchapter I	DXYCITRONELLAL. I of chapter 99 is amended by numerical sequence the folding:		'		12/31/2020 1	•
	9902.02.51	7-Hydroxycitronellal (7-Hydroxy-3,7-dimethyloctanal) (CAS No. 107–75–5) (provided for in subheading 2912.49.55)	Free	No change	No change	On or before 12/31/2020	".
SEC	. 151. 2,4- DISI	JLFOBENZALDEHYDE.		·			
$^{ m S}$	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.02.52	2,4-Disulfobenzaldehyde (CAS No. 88-39-1) (provided for in subheading 2913.00.40)	Free	No change	No change	On or before 12/31/2020	".

SEC.

152. (TRIFLUOROMETHYL)BENZ-ALDEHYDE. ter II of about

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.02.53	p-(Trifluoromethyl)benzaldehyde (CAS No. 455–19–6) (provided for in subheading 2913.00.40)	Free	No change	No change	On or before 12/31/2020	".
	153. DIETHY						
		of chapter 99 is amended by					
	ing new hea	umerical sequence the fol-					
10 11 2	118 110 11 11000						
, I		0.000	0.00/	l			
"	9902.02.54	3-Pentanone (Diethyl ketone) (CAS No. 96–22–0) (provided for in subheading 2914.19.00)	0.2%	No change	No change	On or before	,,
I SEC	154 (F) 4 (9.6	6.6-TRIMETHYL-1-CYCLOHEXEN-1-	ļ		ļ	12/31/2020	•
SEC.		-BUTE.					
		of chapter 99 is amended by					
		umerical sequence the fol-					
iowi	ing new hea	ning:					
**	9902.02.55	(3E)-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-one (CAS No. 79-77-6) (provided for in subheading					
		2914.23.00)	Free	No change	No change	On or before	
	l					12/31/2020	".
		GAMMA METHYL.					
		of chapter 99 is amended by umerical sequence the fol-					
	ing new hea						
10	118 110 11 11000	••••					
1	1		ı		1	1	
"	9902.02.56	3-Methyl-4-(2,6,6-trimethylcyclohex-2-enyl)but-3-en-2-one (Methylionone)(CAS No. 1335-46-2) (provided for	_				
		in subheading 2914.23.00)	Free	No change	No change	On or before	
ا محم			ļ			12/31/2020 l	"·
		of chapter 99 is amended by					
		umerical sequence the fol-					
	ing new head						
" I	0000 00 57	1,3-Cyclohexanedione (CAS No. 504–02–9) (provided for in subheading 2914.29.50)	F	No abanca	No observe	0	
	9902.02.57	1,3-cyclonexanedione (CAS No. 504–02–9) (provided for in subneading 2914.29.50)	Free	No change	No change	On or before 12/31/2020	,,
OTC.	. 157. BENZOB	ICVCI ON		'	ļ	12/31/2020 1	
		of chapter 99 is amended by					
		umerical sequence the fol-					
lowi	ing new head	ling:					
	9902.02.58	3-[2-Chloro-4-(methylsulfonyl)benzoyl]-4-(phenylsulfanyl)bicyclo[3.2.1]oct-3-en-2-one (Benzobicyclon) (CAS					
	3302.02.30	No. 156963–66–5) (provided for in subheading 2914.29.50)	Free	No change	No change	On or before	
		100. 100.000 00 07 (provided for in debricating 2017.20.007	1100	140 onungo	no onungo	12/31/2020	,,
SEC.	158. CYCLOP	ENTANONE.					
		of chapter 99 is amended by					
		umerical sequence the fol-					
low	ing new hea	nng:					
"	9902.02.59	Cyclopentanone (CAS No. 120-92-3) (provided for in subheading 2914.29.50)	1.7%	No change	No change	On or before	
					_	12/31/2020	".
	159. BENZOP						
		of chapter 99 is amended by					
	ing new hea	umerical sequence the fol-					
10 11	ing now now	ans.					
	1	ı	1		I	1	
"	9902.02.60	Benzophenone (CAS No. 119-61-9) (provided for in subheading 2914.39.90)	Free	No change	No change	On or before	
l	I		ļ			12/31/2020	".
		RO-1-INDANONE.					
		of chapter 99 is amended by umerical sequence the fol-					
	ing new head	•					
,, 1	1	5 011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_ (i.,		1	
"	9902.02.61	5-Chloro-1-indanone (CAS No. 42348-86-7) (provided for in subheading 2914.39.90)	Free	No change	No change	On or before	,,
orc~	101 3450055	ACCEPTODATE DADA	ļ		ļ	12/31/2020 l	<i>"</i> ·
		ACETOPHENONE PARA.					

"	9902.02.62	p-Methylacetophenone (1-(4-Methylphenyl)ethanone) (CAS No. 122-00-9) (provided for in subheading 2914.39.90)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	XYLMETHYLPENTANONE. I of chapter 99 is amended by sumerical sequence the folding:				
"	9902.02.63	1-Hydroxy-2-methylpentan-3-one (CAS No. 27970—79—2) (provided for in subheading 2914.40.90)	1.0%	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.02.64	2,4-Dihydroxybenzophenone (CAS No. 131-56-6) (provided for in subheading 2914.50.30)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	ERRY KETONE. If of chapter 99 is amended by sumerical sequence the fol-ding:				
"	9902.02.65	4-(4-Hydroxyphenyl)butan-2-one (raspberry ketone) (CAS No. 5471-51-2) (provided for in subheading 2914.50.30)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	4-DIMETHOXY-2-BUTANONE). I of chapter 99 is amended by umerical sequence the folding:			l	12/31/2020 .
**	9902.02.66	4,4-Dimethoxy-2-butanone (CAS No. 5436–21–5) (provided for in subheading 2914.50.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	WTHRAQUINE (AAQ). I of chapter 99 is amended by sumerical sequence the folding:				
**	9902.02.67	2-tert-Amylanthraquinone (2-(2-methyl-2-butanyl)-9,10-anthraquinone) (CAS No. 32588-54-8) (provided for in subheading 2914.69.10)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	NTHRAQUINONE. I of chapter 99 is amended by umerical sequence the folding:			l	12/31/2020 .
"	9902.02.68	1-Nitroanthraquinone (1-nitroanthracene-9,10-dione) (CAS No. 82-34-8) (provided for in subheading 2914.79.40)	Free	No change	No change	On or before 12/31/2020 ".
inse	DIM ubchapter I	1-(4-CHLOROPHENYL)-4,4- ETHYLPENTAN-3-ONE. I of chapter 99 is amended by sumerical sequence the fol- ding:		'	'	12/31/2020 1
**	9902.02.69	1-(4-Chlorophenyl)-4,4-dimethylpentan-3-one (Alkylketone) (CAS No. 66346-01-8) (provided for in subheading 2914.79.40)	3.3%	No change	No change	On or before
Si inse	ubchapter I	ILORO-9,10-ANTHRAQUINONE. I of chapter 99 is amended by unmerical sequence the folding:		'	'	12/31/2020 1
"	9902.02.70	1,5-Dichloro-9,10-anthraquinone (CAS No. 82–46–2) (provided for in subheading 2914.79.40)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		of chapter 99 is amended by numerical sequence the folding:				
"	9902.02.71	(3E)-4-Ethoxy-1,1,1-trifluorobut-3-en-2-one (CAS No. 59938-06-6) (provided for in subheading 2914.79.90)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 171. 3'-BROMO-2,3,4,6'-TETRAMETHOXY-.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.02.72	(3-Bromo-6-methoxy-2-methylphenyl)(2,3,4-trimethoxy-6-methylphenyl)methanone (Metrafenone) (CAS No. 220899–03–6) (provided for in subheading 2914.79.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 172. VERDOX	<u>.</u> Σ.				. 12,01,2020
inse		I of chapter 99 is amended by numerical sequence the folding:				
	9902.02.73	cis-2-tert-Butylcyclohexyl acetate (Argumex) (CAS No. 20298–69–5) (provided for in subheading 2915.39.45)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	ROACETYL CHLORIDE. I of chapter 99 is amended by sumerical sequence the folding:				
	9902.02.74	Dichloroacetyl chloride (DCAC) (CAS No. 79–36–7) (provided for in subheading 2915.40.50)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	CCHLOROACETATE (MECA). I of chapter 99 is amended by sumerical sequence the folding:				
4	9902.02.75	Methyl 2-chloroacetate (CAS No. 96–34–4) (provided for in subheading 2915.40.50)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	MONOCHLOROACETATE. I of chapter 99 is amended by numerical sequence the folding:				
4	9902.02.76	Ethyl chloroacetate (CAS No. 105–39–5) (provided for in subheading 2915.40.50)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	IEODECANOATE. I of chapter 99 is amended by underical sequence the folding:				
	9902.02.78	Vinyl neodecanoate (vinyl 7,7-dimethyloctanoate) (CAS No. 51000–52–3) (provided for in subheading 2915.90.18)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	OYL PEROXIDE. I of chapter 99 is amended by umerical sequence the folding:				
4	9902.02.79	Dilauroyl peroxide (CAS No. 105–74–8) (provided for in subheading 2915.90.50)	Free	No change	No change	On or before 12/31/2020 ".
$\sin s_{i}$	ubchapter I	YCERYL-3 CAPRYLATE. I of chapter 99 is amended by umerical sequence the folding:				
4	9902.02.80	Triglyceryl octanoate (CAS No. 108777–93–1) (provided for in subheading 2915.90.50)	Free	No change	No change	On or before 12/31/2020 ".
SEC		IL ACRYLATE (BUYL PROP-2-				
inse	ubchapter I	ATE),. I of chapter 99 is amended by sumerical sequence the folding:				
	9902.02.81	t-Butyl acrylate (2-methyl-2-propanyl acrylate) (CAS No. 1663—39—4) (provided for in subheading 2916.12.50)	0.1%	No change	No change	On or before 12/31/2020 ".
$\sin s_{i}$	ubchapter I	METHACRYLATE. I of chapter 99 is amended by numerical sequence the folding:				
4	9902.02.82	Allyl methacrylate (CAS No. 96–05–9) (provided for in subheading 2916.14.20)	Free	No change	No change	On or before 12/31/2020 "

"	9902.02.83	(2E,4E)-2,4-Hexadienoic acid (Sorbic acid) (CAS No. 110—44—1) (provided for in subheading 2916.19.20)	2.6%	No change	No change	On or before 12/31/2020	,, .
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.02.84	(E)-2-Butenoic acid (trans-crotonic acid) (CAS No. 107-93-7) (provided for in subheading 2916.19.30)	Free	No change	No change	On or before 12/31/2020	,,
Si	ibchapter I	HYDROPEROXIDE. If of chapter 99 is amended by sumerical sequence the fol-ding:					
"	9902.02.85	Pinane hydroperoxide (2,6,6-trimethlybicyclo[3.1.1]heptyl hydroperoxide) (CAS No. 28324–52–9) (provided for in subheading 2916.20.50)		No change	No change	On or before 12/31/2020	,,
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.02.86	2-Methylbiphenyl-3-ylmethyl (1RS,3RS)-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropanecarboxylate (Bifenthrin) (CAS No. 82657–04–3) (provided for in subheading 2916.20.50)	2.4%	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	L. CHLORIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.02.87	Benzoyl chloride (CAS No. 98-88-4) (provided for in subheading 2916.32.20)	2.0%	No change	No change	On or before 12/31/2020	,, <u>.</u>
Si	ıbchapter I	BENZOYL CHLORIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.02.88	4-Nitrobenzoyl chloride (CAS No.122-04-3) (provided for in subheading 2916.39.03)	Free	No change	No change	On or before 12/31/2020	,, <u>.</u>
Si	ıbchapter I	CCINNAMATE. If of chapter 99 is amended by sumerical sequence the fol-ding:					
	9902.02.89	Methyl (2E)-3-phenylacrylate (Methyl cinnamate) (CAS No. 103–26–4) (provided for in subheading 2916.39.21)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	abchapter I	OOX PD-50S-PS. I of chapter 99 is amended by numerical sequence the folding:				22002200	
"	9902.02.90	Bis(2,4-dichlorobenzoyl) peroxide (CAS No. 133–14–2) (provided for in subheading 2916.39.79)	Free	No change	No change	On or before 12/31/2020	,, <u>.</u>
Si		I of chapter 99 is amended by numerical sequence the fol-					
	9902.02.91	Oxalic acid (ethanedioic acid dihydrate) (CAS No. 6153–56–6) (provided for in subheading 2917.11.00)	Free	No change	No change	On or before 12/31/2020	,, <u>.</u>
Si	ıbchapter I	ACID, DIMETHYL ESTER (DMO). I of chapter 99 is amended by numerical sequence the folding:					
	9902.02.92	Dimethyl oxalate (CAS No. 553–90–2) (provided for in subheading 2917.11.00)	Free	No change	No change	On or before 12/31/2020	,, <u>.</u>

SEC. 191. SEBACIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.02.93	Sebacic acid (CAS No. 111-20-6) (provided for in subheading 2917.13.00)	2.0%	No change	No change	On or before 12/31/2020	".
		IYL MALONATE OR DMM. I of chapter 99 is amended by					
inse		numerical sequence the fol-					
"	9902.02.94	Dimethyl malonate (CAS No. 108–59–8) (provided for in subheading 2917.19.70)	Free	No change	No change	On or before 12/31/2020	".
	. 193. ITACON	IC ACID. I of chapter 99 is amended by					
inse		numerical sequence the fol-					
"	9902.02.95	Itaconic acid (2-methylidenebutanedioic acid) (CAS No. 97-65-4) (provided for in subheading 2917.19.70)	Free	No change	No change	On or before 12/31/2020	".
	. 194. HIMIC A	NHYDRIDE. I of chapter 99 is amended by					
inse		numerical sequence the fol-					
	9902.02.96	Himic anhydride (1,2,3,6-tetrahydro-3,6-methanophthalic anhydride) (CAS No. 826-62-0) (provided for in		<u> </u>		l I	
	3302.02.30	subheading 2917.20.00)	Free	No change	No change	On or before 12/31/2020	,,
SEC		FO-1,8-NAPTHALIC ANHYDRIDE	l			1 12/31/2020 1	•
Sı		ASSIUM SALT. I of chapter 99 is amended by					
	erting in r ing new hea	numerical sequence the fol-					
	6						
"	9902.02.97	$Potassium \ 1, 3-dioxo-1H, 3H-benzo[de] is ochromene-6-sulfonate \ (CAS \ No. \ 71501-16-1) \ (provided \ in \ sub-10-16-1) \ (provided \ in \ sub-10-16-10) \ (provided \ in \ sub-10-16-10-16-10) \ (provided \ in \ sub-10-16-10-1$					
		heading 2917.39.04)	Free	No change	No change	On or before 12/31/2020	,,
	. 196. BPDA-U						
inse	erting in r	I of chapter 99 is amended by numerical sequence the fol-					
low	ing new hea	ding:					
	9902.02.99	5,5'-Bi-2-benzofuran-1,1',3,3'-tetrone (CAS No. 2420-87-3) (provided for in subheading 2917.39.30)	Free	No change	No change	On or before	
OTE C	107 1 4 7 0 N	APHTHALENE TETRA				12/31/2020	".
Sı	ubchapter I	I of chapter 99 is amended by					
	erting in r ing new hea	numerical sequence the folding:					
			ı			1	
	9902.03.01	Naphthalene-1,8:4,5-tetracarboxylic dianhydride (CAS No. 81–30–1) (provided for in subheading 2917.39.70)	Free	No change	No change	On or before	
			1100	No change		12/31/2020	".
		ELLITIC DIANHYDRIDE. I of chapter 99 is amended by					
inse		numerical sequence the fol-					
10 W	ing new nea	uing.					
"	9902.03.02	Pyromellitic dianhydride (benzene-1,2:4,5-tetracarboxylic dianhydride) (CAS No. 89–32–7) (provided for in		No change			
		subheading 2917.39.70)	Free	No change	No change	On or before 12/31/2020	,,
		IYL 5-NITROISOPHTHALATE.					
inse	erting in r	I of chapter 99 is amended by numerical sequence the fol-					
low	ing new hea	ding:					
	9902.03.03	Dimethyl 5-nitroisophthalate (CAS No. 13290–96–5) (provided for in subheading 2917.39.70)	Free	No change	No change	On or before	
		, , , , , , , , , , , , , , , , , , ,				12/31/2020	".
Sı		I of chapter 99 is amended by					
	erting in r ing new hea	numerical sequence the folding:					
	=						
"	9902.03.04	Isophthaloyl chloride (CAS No. 99–63–8) (provided for in subheading 2917.39.70)	Free	No change	No change	On or before	,,
			i				

SEC. 201. TCL.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.03.05	Terephthaloyl chloride (CAS No. 100–20–9) (provided for in subheading 2917.39.70)	Free	No change	No change	On or before 12/31/2020 ".			
SEC		OXYPIVALIC ACID NEOPENTYL COL ESTER.							
inse	ubchapter I	of chapter 99 is amended by numerical sequence the fol-							
"	9902.03.06	3-Hydroxy-2,2-dimethylpropyl-3-hydroxy-2,2-dimethylpropionate (CAS No. 1115-20-4) (provided for in subheading 2918.19.90)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	EC. 203. O-ACETYLSALICYLIC ACID (ASPIRIN). Subchapter II of chapter 99 is amended by serving in numerical sequence the following new heading:								
**	9902.03.07	o-Acetylsalicylic acid (Aspirin) (CAS No. 50–78–2) (provided for in subheading 2918.22.10)	1.9%	No change	No change	On or before 12/31/2020 ".			
Si inse		of chapter 99 is amended by numerical sequence the fol-							
"	9902.03.08	Methyl salicylate (CAS No. 119–36–8) (provided for in subheading 2918.23.20)	2.3%	No change	No change	On or before 12/31/2020 ".			
Si inse		of chapter 99 is amended by umerical sequence the fol- ding:							
"	9902.03.09	4-Hydroxybenzoic acid (CAS No. 99–96–7) (provided for in subheading 2918.29.22)	2.0%	No change	No change	On or before 12/31/2020 ".			
Si inse		of chapter 99 is amended by numerical sequence the fol-							
"	9902.03.10	3,4,5-Trihydroxybenzoic acid monohydrate (Gallic acid monohydrate) (CAS No. 5995–86–8) (provided for in subheading 2918.29.30)	Free	No change	No change	On or before 12/31/2020 ".			
Si inse		of chapter 99 is amended by numerical sequence the fol-							
u	9902.03.11	C_7 - C_9 -Alkyl 3-(3,5-di-trans-butyl-4-hydroxyphenyl) propionate (CAS No. 125643-61-0) (provided in subheading 2918.29.65)	Free	No change	No change	On or before 12/31/2020 ".			
S inse		of chapter 99 is amended by numerical sequence the fol-							
**	9902.03.12	Propyl 3,4,5-trihydroxybenzoate (Propyl gallate) (CAS No. 121–79–9) (provided for in subheading 2918.29.75)	Free	No change	No change	On or before 12/31/2020 ".			
Si inse		of chapter 99 is amended by numerical sequence the fol-		'	'	12/31/2020 I .			
"	9902.03.13	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS No. 2082—79—3) (provided for in subheading 2918.29.75)	Free	No change	No change	On or before 12/31/2020 ".			
SEC	. 210. ANTIOX	IDANT		. '	'	12,011,2020 1			

"	9902.03.14	Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS No. 6683-19-8) (provided for in subheading 2918.29.75)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-				, 12,02,2020	
"	9902.03.15	Ethyl 4-hydroxybenzoate (CAS No. 120–47–8) (provided for in subheading 2918.29.75)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.03.16	Methyl 4-hydroxybenzoate (CAS No. 99–76–3) (provided for in subheading 2918.29.75)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	ER ADDITIVES. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.17	Hexadecyl 4-hydroxy-3,5-bis(2-methyl-2-propanyl)benzoate (CAS No. 67845–93–6) (provided for in subheading 2918.29.75)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	OYLBENZOIC ACID. I of chapter 99 is amended by numerical sequence the folding:	•			12022020 1	•
"	9902.03.18	2-Benzoylbenzoic acid (CAS No. 85-52-9) (provided for in subheading 2918.30.30)	3.7%	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	KADIONE CALCIUM (CALC). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.19	Prohexadione-calcium (Calcium bis(3,5-dioxo-4-propionylcyclohexanecarboxylate)) (CAS No. 127277-53-6) (provided for in subheading 2918.30.90)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.03.20	Glyoxyl acid (Glyoxylic acid) (CAS No. 298–12–4) (provided for in subheading 2918.30.90)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.03.21	(+)-(R)-2-(2,4-Dichlorophenoxy)propanoic acid (Dichlorprop-p) (CAS No. 15165–67–0) (provided for in subheading 2918.99.18)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:	'	'		1 1201/2020 1	
"	9902.03.22	4-(2,4-Dichlorophenoxy) butyric acid (2,4-DB) (CAS No. 94-82-6) (provided for in subheading 2918.99.20)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.03.23	2-Methyl-4-chlorophenoxyacetic acid (MCPA) (CAS No. 94–74–6) (provided for in subheading 2918.99.20)	2.5%	No change	No change	On or before 12/31/2020	".

**	9902.03.24	1-Ethoxy-1-oxo-2-propanyl 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoate (Lactofen) (CAS No. 77501-63-4) (provided for in subheading 2918.99.20)	4.0%	No change	No change	On or before 12/31/2020 ".
SEC	2. 221. OTHER 245).	CARBOXYLIC ACID: (IRGANOX®				
inse	ubchapter I	of chapter 99 is amended by umerical sequence the fol- ding:				
"	9902.03.25	Triethylene glycol bis[3-(3-tert-butyl-4-hydroxy-5-methyl- phenyl)propionate] (CAS No. 36443-68-2) (provided for in subheading 2918.99.43)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter II	DIPHTHALIC ANHYDRIDE. of chapter 99 is amended by sumerical sequence the folding:				
44	9902.03.26	4,4'-Oxydiphthalic anhydride (CAS No. 1823–59–2) (provided for in subheading 2918.99.43)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	LHEXYL 4-METHOXYCINNAMATE. I of chapter 99 is amended by sumerical sequence the folding:				
"	9902.03.27	2-Ethylhexyl 4-methoxycinnamate (CAS No. 5466–77–3) (provided for in subheading 2918.99.43)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	ACID (D-HPPA). of chapter 99 is amended by underlical sequence the folding:				
"	9902.03.28	$ \hbox{(R)-(+)-2-(4-Hydroxyphenoxy)propionic acid (CAS No. 94050-90-5) (provided for in subheading 2918.99.43) } \\$	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
**	9902.03.29	4,4'-Oxydibenzoyl chloride (CAS No. 7158–32–9) (provided for in subheading 2918.99.43)	Free	No change	No change	On or before 12/31/2020 ".
S inse	t. 226. ODPA - I ubchapter II erting in n ing new hea	of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.30	5,5'-Oxybis(2-benzofuran-1,3-dione) (CAS No.1823–59–2) (provided for in subheading 2918.99.43)	Free	No change	No change	On or before 12/31/2020 ".
inse		APAC-ETHYL. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.03.31	Ethyl (RS)-4-cyclopropyl(hydroxy)methylene-3,5- dioxocyclohexanecarboxylate (Trinexapac-ethyl) (CAS No. 95266-40-3) (provided for in subheading 2918.99.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	XYACETIC ACID. I of chapter 99 is amended by sumerical sequence the folding:				
**	9902.03.32	Methyl methoxyacetate (CAS No. 6290–49–9) (provided for in subheading 2918.99.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by umerical sequence the fol- ding:				
"	9902.03.33	(2Z,4E)-5-[(1S)-1-Hydroxy-2,6,6-trimethyl-4-oxo-2-cyclohexen-1-yl]-3-methyl-2,4-pentadienoic acid ((+)-Abscisic acid) (CAS No. 21293–29–8) (provided for in subheading 2918.99.50)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 230. 1-METHOXYACETIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.34	Methoxyacetic acid (CAS No. 625-45-6) (provided for in subheading 2918.99.50)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	CHLORVINFOS. I of chapter 99 is amended by numerical sequence the folding:	•			
u	9902.03.35	(Z)-2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate (Tetrachlorvinfos) (CAS No. 22248–79–9) (provided for in subheading 2919.90.30)	Free	No change	No change	On or before 12/31/2020 ".
inse	CHL ubchapter I	BIS(2,4-DICHLOROPHENYL) OROPHOSPHATE. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.03.36		Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ETHYLHEXYL) PHOSPHATE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.03.37		Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	DFOS METHYL. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.03.38	0-(2,6-Dichloro-4-methylphenyl) 0,0-dimethyl phosphorothioate (Tolclofos methyl) (CAS No. 57018-04-9) (provided for in subheading 2920.19.40)	Free	No change	No change	On or before 12/31/2020 ".
SEC		235. O,O-DIETHYL SPHOROCHLORIDOTHIOATE - CT.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.03.39	0,0-Diethyl phosphorochloridothioate (CAS No. 2524–04–1) (provided for in subheading 2920.19.50)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.40	Dimethyl phosphite (CAS No. 868–85–9) (provided for in subheading 2920.21.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.41	2-[4-(2-Methyl-2-propanyl)phenoxy]cyclohexyl 2-propyn-1-yl sulfite (Propargite) (CAS No. 2312-35-8) (provided for in subheading 2920.90.10)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.42	Tris(2,4-di-tert-butylphenyl) phosphite (CAS No. 31570–04–4) (provided for in subheading 2920.90.20)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.43	Aluminum tris(ethyl phosphonate) (Fosetyl-Al) (CAS No. 39148–24–8) (provided for in subheading 2920.90.51)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 240. PERKADOX 16.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.44	$Bis (4-t-butyl cyclohexyl) peroxydicarbonate (CAS~No.~15520-11-3) \ (provided~for~in~subheading~2920.90.51) \ \dots$	Free	No change	No change	On or before 12/31/2020	".
Sı inse	abchapter II	L HEXYL NITRATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.45	2-Ethylhexyl nitrate (CAS No. 27247–96–7) (provided for in subheading 2920.90.51)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	abchapter II	IYL CARBONATE. I of chapter 99 is amended by numerical sequence the folding:				22022000	
	9902.03.46	Dimethyl carbonate (CAS No. 616–38–6) (provided for in subheading 2920.90.51)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	abchapter I	LHEXYL CARBONATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.47	Bis(2-ethylhexyl) carbonate (diethylhexyl carbonate) (CAS No. 14858–73–2) (provided for in subheading 2920.90.51)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	abchapter II	LHEXYLAMINE. I of chapter 99 is amended by aumerical sequence the folding:					
"	9902.03.48	2-Ethylhexylamine (CAS No. 104–75–6) (provided for in subheading 2921.19.61)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.03.49	Ditridecylamine (N-tridecyl-1-tridecanamine) (CAS No. 101012–97–9) (provided for in subheading 2921.19.61)	Free	No change	No change	On or before 12/31/2020	".
	ANC	FLUORINERT™ AND PERFORM- E FLUID. I of chapter 99 is amended by					
	erting in r ing new hea	numerical sequence the fol- ding:					
"	9902.03.50	C_9 - C_{15} Perfluorocarbon Amines (CAS No. 86508–42–1) (provided for in subheading 2921.19.61)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	AMIN abchapter II	NOPROPYL)ETHYLENEDIAMINE. I of chapter 99 is amended by numerical sequence the fol-					
	9902.03.51	N,N'-Bis(3-aminopropyl)ethylenediamine (CAS No. 10563–26–5) (provided for in subheading 2921.29.00)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	abchapter II	THYLHEXAMETHYLENE DIAMINE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.52	2,4,4-Trimethyl-1,6-hexanediamine (CAS No. 25620-58-0) (provided for in subheading 2921.29.00)	Free	No change	No change	On or before 12/31/2020	,,
SEC.	. 249. N,N-DIE	THYL-1,3-PROPANEDIAMINE.	•		ı	12/31/2020 I	•

"	9902.03.53	N,N-Diethyl-1,3-propanediamine (CAS No. 104–78–9) (provided for in subheading 2921.29.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	HLOROANILINE. I of chapter 99 is amended by numerical sequence the folding:	'	'		123112020
"	9902.03.54	2,4-Dichloroaniline (CAS No. 554-00-7) (provided for in subheading 2921.42.18)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	RO-2-NITROANILINE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.03.55	4-Chloro-2-nitroaniline (CAS No. 89–63–4) (provided for in subheading 2921.42.55)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.56	2-Nitroaniline (CAS No. 88–74–4) (provided for in subheading 2921.42.55)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	LUROANILINE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.03.57	3,5-Difluoroaniline (CAS No. 372–39–4) (provided for in subheading 2921.42.65)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.58	2-Ethyl-N-[(2S)-1-methoxypropan-2-yl]-6-methylaniline (CAS No. 118604-70-9) (provided for in subheading 2921.42.65)	4.0%	No change	No change	On or before
Sinse	ubchapter I	HLOROANILINE. I of chapter 99 is amended by numerical sequence the folding:	l			12/31/2020 ".
"	9902.03.59	2,6-Dichloroaniline (CAS No. 608–31–1) (provided for in subheading 2921.42.90)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	L-N-BENZYL ANILINE CAS 92-59-1. I of chapter 99 is amended by numerical sequence the folding:				
u	9902.03.60	N-Benzyl-N-ethylaniline (CAS No. 92–59–1) (provided for in subheading 2921.42.90)	Free	No change	No change	On or before 12/31/2020 ".
S	(EB A ubchapter I	BENZYLANILINE SULFONIC ACID ISA). I of chapter 99 is amended by numerical sequence the folding:				
"	9902.03.61	α -N-Ethylanilinotoluene-3-sulfonic acid (CAS No. 101-11-1) (provided for in subheading 2921.42.90)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.62	p-Chloroaniline (CAS No. 106-47-8) (provided for in subheading 2921.42.90)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 259. SODIUM HYDROGEN 2-AMINOBENZENE-1,4-DISULFONATE.

"	9902.03.63	Sodium hydrogen 2-aminobenzene-1,4-disulfonate (CAS No. 24605–36–5) (provided for in subheading 2921.42.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC	c. 260. ETHY	L BENZYL ANILINE SULFONIC				
inse	ubchapter II	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.64	$3-[Ethyl(phenyl)\ amino]methyl\gamma\ benzenesulfonic\ acid\ (CAS\ No.\ 101-11-1)\ (provided\ for\ in\ 2921.42.90)\$	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.65	α,α,α -Trifluoro-2,6-dinitro-p-toluidine (Trifluralin) (CAS No. 1582–09–8) (provided for in subheading 2921.43.15)	4.0%	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				12/31/2020 I ~.
"	9902.03.66	N-Ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)benzenamine (Ethalfluralin) (CAS No. 55283—68-6) (provided for in subheading 2921.43.22)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.67	p-Toluidine (CAS No. 106-49-0) (provided for in subheading 2921.43.40)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.68	N-Butyl-N-ethyl- α , α , α -trifluoro-2,6-dinitro-p-toluidine (Benfluralin) (CAS No. 1861–40–1) (provided for in subheading 2921.43.90)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter II	RO-4-TOLUIDINE (2-CAT). I of chapter 99 is amended by umerical sequence the folding:	·	'	·	. 12/01/2020 1
"	9902.03.69	o-Chloro-p-toluidine (3-chloro-4-methylaniline) (CAS No. 95-74-9) (provided for in subheading 2921.43.90)	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m S}$		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.70	m-Toluidine (CAS No.108-44-1) (provided for in subheading 2921.43.90)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.71	o-Toluidine (CAS No. 95–53–4) (provided for in subheading 2921.43.90)	5.5%	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.03.72	N-sec-Butyl-4-(2-methyl-2-propanyl)-2,6-dinitroaniline (Butralin) (CAS No. 33629-47-9) (provided for in subheading 2921.43.90)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 269. 4-AMINO-3-METHYLBENZENESULFONIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.73	4-Amino-3-methylbenzenesulfonic acid (CAS No. 98-33-9) (provided for in subheading 2921.43.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 270. 2, 4-XYL	IDINE.				
		I of chapter 99 is amended by				
		numerical sequence the fol-				
low	ing new hea	ding:				
	9902.03.74	2,4-Xylidine (CAS No. 95–68–1) (provided for in subheading 2921.49.10)	Free	No obongo	No change	On or before
	3302.03.74	2,4-Ayriume (CAS No. 33-00-1) (provided for the Submeauring 2321.43.10)	riee	No change	No change	12/31/2020 ".
~=~				ı		1 12/31/2020 1
	. 271. MIXED					
		I of chapter 99 is amended by				
	ing new hea	numerical sequence the fol-				
IOW.	ing new nea	uing.				
"	9902.03.75	Mixed xylidines (CAS No. 1300-73-8) (provided for in subheading 2921.49.45)	Free	No change	No change	On or before
	0002.00.70	minds synamos (one not 1000 to 5) (provided for in obsticating 2021 for to)		l to onango	110 onango	12/31/2020 ''.
SEC.	979 DODEC	YL ANILINE MIXED ISOMERS.		'	•	1 12/01/2020 1 .
		I of chapter 99 is amended by				
		numerical sequence the fol-				
	ing new hea					
1011	ing new new	um _b .				
"	9902.03.76	Dodecylaniline branched isomers (CAS No. 68411-48-3) (provided for in subheading 2921.49.45)	Free	No change	No change	On or before
		, -, -, -, -, -, -, -, -, -, -, -, -, -,				12/31/2020 ".
SEC	. 273. FLUME	PD AT IN		'		1 12/01/2020 1 .
		I of chapter 99 is amended by				
		numerical sequence the fol-				
	ing new hea					
1011	1116 11011 1100	ums.				
"	9902.03.77	N-(2-Chloro-6-fluorobenzyl)-N-ethyl- α,α,α -trifluoro- 2,6-dinitro-p-toluidine (Flumetralin) (CAS No. 62924–				
		70-3) (provided for in subheading 2921.49.45)	Free	No change	No change	On or before
		70 07 (provided to in debited ing EDELT 1010)		l to onango	110 onungo	12/31/2020 ''.
SEC.	974 AMINO	METHYL BENZENE.		'	•	1 12/01/2020 1 .
		I of chapter 99 is amended by				
		numerical sequence the fol-				
	ing new hea					
10 W.	ing new nea	ung.				
"	9902.03.78	(1S)-1-Phenylethanamine (CAS No. 618–36–0) (provided for in subheading 2921.49.50)	Free	No change	No change	On or before
	0002.00.70	(15) 1 1 non-journal annual (516 161 515 55 57 (provided 161 in Sabinedam) 25211 1555) imminiminiminimini		l to onango	110 onango	12/31/2020 ''.
SEC	975 9 ETHVI	L-6-METHYLANILINE.		'		1 12/01/2020 1 .
		I of chapter 99 is amended by				
		numerical sequence the fol-				
	ing new hea					
1011	1116 11011 1100	ums.				
					•	
"	9902.03.79	2-Ethyl-6-methylaniline (CAS No. 24549–06–2) (provided for in subheading 2921.49.50)	Free	No change	No change	On or before
		, , , , , , , , , , , , , , , , , , , ,				12/31/2020 ".
SEC	. 276. MPDA.					, 12,01,2020 ,
		I of chapter 99 is amended by				
		numerical sequence the fol-				
	ing new hea					
		₀ .				
"	9902.03.80	m-Phenylenediamine (CAS No. 108-45-2) (provided for in subheading 2921.51.10)	Free	No change	No change	On or before
	0002.00.00			l to onango	110 onango	12/31/2020 ".
SEC.	. 277. MPD.	·		'		1 12/01/2020 1 .
		I of chapter 99 is amended by				
		numerical sequence the fol-				
	ing new hea					
_ VV .	110 W 110a	······0·				
"	9902.03.81	1,3-Benzenediamine (CAS No. 108–45–2) (provided for in subheading 2921.51.10)	4.0%	No change	No change	On or before
		270 Sonzonodiamino (ono no. 100 no 2) (provided noi in submoduling 2321.01.10)		o ondingo	onungo	12/31/2020 ".
erec.	970 4 ADDA	(A AMINODIDHENVI AMINE)		1	1	1 12/J1/2020 I .
		(4-AMINODIPHENYLAMINE). I of chapter 99 is amended by				
		numerical sequence the fol-				
	ing new hea					
10 00	1115 110W 11Ca	чть.				
					_	
"	9902.03.82	N-Phenyl-p-phenylenediamine (CAS No. 101-54-2) (provided for in subheading 2921.51.50)	4.6%	No change	No change	On or before
	3002.00.02			s.iuiigo	c.iuiigo	12/31/2020 "

SEC. 279. 4,4 METHYLENE BIS O-CHLORO ANILINE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.03.83	4,4' Methylenebis(2-chloroaniline) (CAS No. 101–14–4) (provided for in subheading 2921.59.08)	Free	No change	No change	On or before 12/31/2020 ".	
SEC	. 280. 4,4'-DIA ACII	AMINOSTILBENE-2,2'-DISULFONIC				1 12/31/2020 1	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.03.84	4,4'-Diamino-2,2'-stilbenedisulfonic acid (CAS No. 81–11–8) (provided for in subheading 2921.59.20)	1.5%	No change	No change	On or before 12/31/2020 ".	
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.03.85	2,2'-Bis(trifluoromethyl)-4,4'-biphenyldiamine (CAS No. 341–58–2) (provided for in subheading 2921.59.40)	Free	No change	No change	On or before 12/31/2020 ".	
inse	DIM ubchapter I	PHENOL, 2,2'-[[(1S]BIS[6-(1,1-ETHYLETHYL). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.86	2,2'-[[(1S,2S)-1,2-Diphenyl-1,2-ethanediyl]bis(iminomethylene)]bis[6-(1,1-dimethylethylphenol] (CAS No. 481725-63-7) (provided for in subheading 2921.59.40)	Free	No change	No change	On or before 12/31/2020 ".	
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.03.87	2,6-Dinitro-N,N-dipropyl-4-(trifluoromethyl)-1,3-benzenediamine (Prodiamine) (CAS No. 29091–21–2) (provided for in subheading 2921.59.80)	1.6%	No change	No change	On or before 12/31/2020 ".	
inse	DIH ubchapter I	3,3' DICHLOROBENZIDINE YDROCHLORIDE. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.03.88	3,3'-Dichlorobenzidine dihydrochloride (3,3'-Dichloro-4,4'-biphenyldiamine dihydrochloride) (CAS No. 612–83–9) (provided for in subheading 2921.59.80)	Free	No change	No change	On or before 12/31/2020 ".	
SEC	. 285. TRIS[2- (AO	[2,4,8,10-TETRA-TERT-BUTYLDIBE 12).				. 12,01,2020	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.03.89	2-[[2,4,8,10-Tetrakis (2-methyl-2-propanyl) dibenzo[d,f] [1,3,2]dioxaphosphepin-6-yl]oxyy-N,N-bis(2- [[2,4,8,10-tetrakis (2-methyl-2-propanyl)dibenzo[d,f] [1,3,2] dioxaphosphepin-6-yl] oxyyethyl)ethanamine (CAS No. 80410–33–9) (provided for in subheading 2922.19.60)	Free	No change	No change	On or before 12/31/2020 ".	
Sinse	ubchapter I	OXY-P-TOLUIDIN. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.90	4-Methyl-N,N-dipropoxyaniline (CAS No. 38668-48-3) (provided for in subheading 2922.19.70)	Free	No change	No change	On or before 12/31/2020 ".	
Sinse	ubchapter I	SPHINGOSINE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.03.91	Phytosphingosine ((2S,3S,4R)-2-amino-1,3,4-octadecanetriol) (CAS No. 13552-11-9) (provided for in subheading 2922.19.96)	Free	No change	No change	On or before 12/31/2020 ".	

SEC. 288. 1-(DIMETHYLAMINO)-2-PROPAN-OL (N,N-DIEMET).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.03.92	1-(Dimethylamino)-2-propanol (CAS No. 108—16—7) (provided for in subheading 2922.19.96)	Free	No change	No change	On or before 12/31/2020	".
s	ubchapter I	SPHINGOSINE HCL. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.03.93	(2S,3S,4R)-2-Amino-1,3,4-octadecanetriol hydrochloride (Phytosphingosine HCI) (CAS No. 154801-32-8) (provided for in subheading 2922.19.96)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
	9902.03.94	2-Amino-4-methylphenol (CAS No. 95–84–1) (provided for in subheading 2922.29.10)	3.7%	No change	No change	On or before 12/31/2020	".
s		I of chapter 99 is amended by numerical sequence the fol-					
	9902.03.95	4,4'-[1,3-Phenylenebis(oxy)]dianiline (CAS No. 2479–46–1) (provided for in subheading 2922.29.61)	Free	No change	No change	On or before 12/31/2020	".
s	ubchapter I	OXY-2-METHYLDIPHENYLAMINE. I of chapter 99 is amended by sumerical sequence the folding:					
	9902.03.96	4-Methoxy-2-methyl-N-phenylaniline (CAS No. 41317–15–1) (provided for in subheading 2922.29.61)	Free	No change	No change	On or before 12/31/2020	".
inse	TRIN ubchapter II	293. 4'-METHOXY-2,2',4- IETHYLDIPHENYLAMINE. I of chapter 99 is amended by sumerical sequence the fol- ding:					
	9902.03.97	N-(2,4-Dimethylphenyl)-4-methoxy-2-methylaniline (CAS No. 41374–20–3) (provided for in subheading 2922.29.61)	Free	No change	No change	On or before 12/31/2020	,,
s	ubchapter I	IDINE SULFONIC ACID. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.03.98	p-Cresidinesulfonic acid (4-amino-5-methoxy-2-methylbenzenesulfonic acid) (CAS No. 6471-78-9) (provided for in subheading 2922.29.81)	Free	No change	No change	On or before 12/31/2020	,,
S	ubchapter I	OXY-5-METHYLANILINE. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.03.99	2-Methoxy-5-methylaniline (CAS No. 120-71-8) (provided for in subheading 2922.29.81)	Free	No change	No change	On or before 12/31/2020	".
$^{ m S}$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.04.01	4,4'-Oxydianiline (CAS No. 101-80-4) (provided for in subheading 2922.29.81)	1.3%	No change	No change	On or before 12/31/2020	".
s	ubchapter I	RESIDINE-2 SULFONIC ACID. I of chapter 99 is amended by unmerical sequence the folding:					-
	9902.04.02	4-Amino-5-methoxy-2-methylbenzenesulfonic acid (CAS No. 6471—78—9) (provided for in 2922.29.81)	Free	No change	No change	On or before	,,

SEC. 298. L-LYSINE HYDRATE GMP P25.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.03	I-Lysine hydrate (1:1) (CAS No. 39665–12–8) (provided for in subheading 2922.41.00)	Free	No change	No change	On or before 12/31/2020	,,
Si	ubchapter I	ROPHENYLGLYCINE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.04.04	4-Chlorophenylglycine (CAS No. 6212-33-5) (provided for in subheading 2922.49.30)	0.5%	No change	No change	On or before 12/31/2020	".
Si	ubchapter I	O-5-SULFOBENZOIC ACID. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.04.05	2-Amino-5-sulfobenzoic acid (CAS No. 3577—63—7) (provided for in subheading 2922.49.30)	Free	No change	No change	On or before 12/31/2020	,,
Si	ubchapter I	IINOBENZOIC ACID. I of chapter 99 is amended by umerical sequence the folding:			·	1201/2020 1	•
	9902.04.06	3,4-Diaminobenzoic acid (CAS No. 619–05–6) (provided for in subheading 2922.49.30)	Free	No change	No change	On or before 12/31/2020	,,
Si	ubchapter I	ROANTHRANILIC ACID. I of chapter 99 is amended by aumerical sequence the folding:					
	9902.04.07	Methyl 2-amino-3-chlorobenzoate (CAS No. 77820–58–7) (provided for in subheading 2922.49.30)	Free	No change	No change	On or before 12/31/2020	,,
Si	ubchapter I	OUNDECANOIC ACID. I of chapter 99 is amended by numerical sequence the folding:					
	9902.04.08	11-Aminoundecanoic acid (CAS No. 2432-99-7) (provided for in subheading 2922.49.40)	2.5%	No change	No change	On or before 12/31/2020	,,
$_{ m inse}^{ m Si}$	ACII ubchapter II	R OXYGEN FUNCTION: AMINO DS: OTHER. I of chapter 99 is amended by sumerical sequence the fol- ding:					
	9902.04.09	Ethyl 3-amino-4,4,4-trifluorocrotonate (CAS No. 372–29–2) (provided for in subheading 2922.49.80)	Free	No change	No change	On or before	,,
Sı inse	ubchapter II	NESE DISODIUM EDTA. I of chapter 99 is amended by umerical sequence the folding:	'		'	12/31/2020 1	•
	9902.04.10	Manganese(2+) sodium 2,2',2'',2'''-(1,2-ethanediyldinitrilo)tetraacetate (1:2:1) (Manganese disodium ethylenediaminetetraacetate) (CAS No. 15375–84–5) (provided for in subheading 2922.49.80)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{\epsilon}$	ubchapter II	SINE, SODIUM SALT. If of chapter 99 is amended by humerical sequence the fol-ding:					
"	9902.04.11	Sarcosine, sodium salt (sodium (methylamino)acetate) (CAS No. 4316–73–8) (provided for in subheading 2922.49.80)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ubchapter I	R DISODIUM EDTA. I of chapter 99 is amended by umerical sequence the fol- ding:					
"	9902.04.12	Copper(2+) sodium 2,2',2'',2'''-(1,2-ethanediyldinitrilo)tetraacetate (1:2:1) (CAS No. 14025-15-1) (provided for in subheading 2922.49.80)	Free	No change	No change	On or before 12/31/2020	".

SEC. 308. SODIUM LAURIMINODIPROPINONATE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.04.13	Sodium 3-[(2-carboxyethyl)(dodecyl)amino]propanoate (CAS No. 14960–06–6) (provided for in subheading 2922.49.80)	Free	No change	No change	On or before 12/31/2020	,,
SEC	MET	i09. 2-[4-(N-ETHYL-N-(4- HYLPHENYL)AMINO)-2- ROXYBE.		•	•	12/01/2020 1	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.04.14	2-[4-(N-Ethyl-N-(4-methylphenyl)amino)-2-hydroxybenzoyl] benzoic acid (CAS No. 42530–36-9) (provided for in subheading 2922.50.35)	Free	No change	No change	On or before 12/31/2020	,,
inse	HYD ubchapter I	ROXYBENZÔYL] BENZOIC ACID. I of chapter 99 is amended by numerical sequence the fol-		'		12/01/2020 1	
	9902.04.15	2-[4-(Diethylamino)-2-hydroxybenzoyl] benzoic acid (CAS No. 5809–23–4) (provided for in subheading 2922.50.40)	Free	No change	No change	On or before 12/31/2020	,,
$\sin s$	ubchapter I	E HYDROXIDE. I of chapter 99 is amended by numerical sequence the folding:				12/01/2020 1	
	9902.04.16	(2-Hydroxyethyl)trimethylammonium hydroxide (Choline hydroxide) (CAS No. 123–41–1) (provided for in subheading 2923.10.00)	Free	No change	No change	On or before 12/31/2020	,,
inse	LEC ubchapter I	NON-GENETICALLY MODIFIED (THIN OF RAPESEED. I of chapter 99 is amended by numerical sequence the fol- ding:					
	9902.04.17	Lecithin derived from non-genetically modified rapeseed (CAS No. 8002–43–5) (provided for in subheading 2923.20.20)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	IN DERIVED FROM SUNFLOWER. I of chapter 99 is amended by numerical sequence the folding:					
	9902.04.18	Lecithin derived from non-genetically modified sunflower seeds (CAS No. 8002–43–5) (provided for in subheading 2923.20.20)	Free	No change	No change	On or before 12/31/2020	".
s_{inse}	ubchapter I	IN DERIVED FROM SOYBEAN. I of chapter 99 is amended by numerical sequence the folding:					
	9902.04.19	Lecithin derived from non-genetically modified soybean (CAS No. 8002—43—5) (provided for in subheading 2923.20.20)	Free	No change	No change	On or before 12/31/2020	,,
s_{inse}		I of chapter 99 is amended by numerical sequence the fol-					
	9902.04.20	(Z)-N-Methyl-N-(1-oxo-9-octadecenyl)glycine (N-oleylsarcosine) (CAS No. 110-25-8) (provided for in subheading 2924.19.11)	Free	No change	No change	On or before 12/31/2020	".
s_{inse}	ubchapter I	FORMAMIDE. I of chapter 99 is amended by numerical sequence the folding:					
	9902.04.21	N-Ethenylformamide (N-vinylformamide) (CAS No. 13162–05–5) (provided for in subheading 2924.19.11)	3.3%	No change	No change	On or before 12/31/2020	".

SEC. 317. BUTANAMIDE, 3-OXO.

Subchar	ter	II	of	char	ter	99	is	am	ende	d b;	У
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lowing ne	w he	ad.	ing	y••							

"	9902.04.22	3-Oxobutanamide (acetoacetamide) (CAS No. 5977—14—0) (provided for subheading 2924.19.11)	Free	No change	No change	On or before 12/31/2020 ".
SEC		DIMETHYLAMINOPROPYL HACRYLAMIDE.				
inse	ubchapter II	of chapter 99 is amended by umerical sequence the fol-				
"	9902.04.23	N-[3-(Dimethylamino)propyl]-2-methylacrylamide (CAS No. 5205–93–6) (provided for in subheading 2924.19.11)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter II	N-BUTYLUREA. of chapter 99 is amended by umerical sequence the fol-ding:				
"	9902.04.24	1,1,3,3-Tetrabutylurea (CAS No. 4559–86–8) (provided for in subheading 2924.19.11)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		of chapter 99 is amended by umerical sequence the fol- ding:				
"	9902.04.25	N-(2-Methyl-4-oxo-2-pentanyl)acrylamide (CAS No. 2873–97–4) (provided for in subheading 2924.19.11)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by umerical sequence the fol-				
"	9902.04.26	N,N,N',N'-Tetrakis(2-hydroxypropyl)-adipamide (CAS No. 57843–53–5) (provided for in subheading 2924.19.80)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by umerical sequence the fol-				
"	9902.04.27	N,N,N',N'-Tetrakis(2-2-hydroxyethyl)-adipamide (CAS No. 6334–25–4) (provided for in subheading 2924.19.80)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		of chapter 99 is amended by umerical sequence the fol-	•			
"	9902.04.28	2,2-Dichloro-N,N-bis(prop-2-enyl)acetamide (Dichlormid) (CAS No. 37764–25–3) (provided for in subheading 2924.19.80)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter II	EGYL BUTYCARBAMATE. of chapter 99 is amended by umerical sequence the fol-ding:				
"	9902.04.29	2-Propyn-1-yl butylcarbamate (CAS No. 76114—73—3) (provided for in subheading 2924.19.80)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		of chapter 99 is amended by umerical sequence the fol-				
"	9902.04.30	3-(3,4-Dichlorophenyl)-1,1-dimethylurea (Diuron) (CAS No. 330–54–1) (provided for in subheading 2924.21.16)	0.4%	No change	No change	On or before 12/31/2020 ".
SEC	. 326. LINURO	N				

"	9902.04.31	3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea (CAS No. 330–55–2) (Linuron) (provided for in subheading 2924.21.16)	Free	No change	No change	On or before 12/31/2020	,,
SEC		BOXYAMIDE FUNCTION COM-		•	'	1 12/01/2020 1	•
inse	ubchapter I	NDS (IRGANOX 1098). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.04.32	N,N'-Hexamethylenebis(3,5-di-tert-butyl-4-hydroxyhydrocinnamamide) (3,3'-bis(3,5-di-tert-butyl-4-hydroxyphenyl)-N,N'-hexamethylenedipropionamide) (CAS No. 23128–74–7) (provided for in subheading 2924.29.31)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-	'	'	'	1 12/31/2020 1	•
"	9902.04.33	Isopropyl (3-chlorophenyl)carbamate (Chlorpropham) (CAS No. 101–21–3) (provided for in subheading 2924.29.43)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-				1 12/01/2020	٠
**	9902.04.34	Propoxur (2-(1-methylethoxy)phenyl N-methylcarbamate) (CAS No. 114–26–1) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.04.35	2-Chloro-N-(2-ethyl-6-methyl-phenyl)-N-(1-methoxypropan-2-yl) acetamide (Metolachlor) (CAS No. 51218–45–2) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
u	9902.04.36	Methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837–19–1) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".
inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.04.37	(RS)-3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-p-toluamide (Zoxamide) (CAS No. 156052-68-5) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
u	9902.04.38	[3-(Methoxycarbonylamino)phenyl] N-(3-methylphenyl)carbamate (Phenmedipham) (CAS No. 13684–63–4) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.04.39	1-Naphthylenyl methylcarbamate (Carbaryl) (CAS No. 63–25–2) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".

"	9902.04.40	N-[3-(1-Methylethoxy)phenyl]-2-(trifluoromethyl)benzamide (CAS No. 66332–96–5) (provided for in subheading 2924.29.47)	1.5%	No change	No change	On or before 12/31/2020	".	
SEC	. 336. CYCLAN	ILIDE.						
inse		of chapter 99 is amended by numerical sequence the folding:						
"	9902.04.41	1-(2,4-Dichlorophenylcarbamoyl)cyclopropancarboxylic acid (Cyclanilide) (CAS No. 113136-77-9) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".	
SEC. 337. MEFENOXAM. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.04.42	Methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-D-alaninate (Metalaxyl-M and L-Metalaxyl) (CAS Nos. 70630–17–0 and 69516–34–3) (provided for in subheading 2924.29.47)	4.2%	No change	No change	On or before 12/31/2020	".	
SEC. 338. S-METOLACHLOR. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.04.43	2-Chloro-N-(2-ethyl-6-methylphenyl)-N-[(1S)-2-methoxy-1-methylethyl]acetamide ((S)-Metolachlor) (CAS No. 87392-12-9) (provided for in subheading 2924.29.47)	6.0%	No change	No change	On or before 12/31/2020	".	
SEC. 339. NAPROPAMIDE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.04.44	(RS)-N,N-Diethyl-2-(1-nephthyloxy)propionamide (Napropamide) (CAS No. 15299-99-7) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".	
SEC. 340. MANDIPROPAMID. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.04.45 341. FENHEX	2-(4-Chlorophenyl)-N-[2-[3-methoxy-4-(2-propyn-1-yloxy)phenyl]ethylγ-2-(2-propyn-1-yloxy)acetamide (Mandipropamid) (CAS No. 374726–62–2) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".	
Sı inse	abchapter II	of chapter 99 is amended by numerical sequence the fol-						
"	9902.04.46	N-(2,3-Dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide (Fenhexamid) (CAS No. 126833–17–8) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".	
SEC. 342. MANDESTROBIN TECHNICAL. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.04.47	2-{2-[(2,5-Dimethylphenoxy)methyl]phenylγ-2-methoxy-N-methylacetamide (Mandestrobin) (CAS No. 173662–97-0) (provided for in subheading 2924.29.47)	Free	No change	No change	On or before 12/31/2020	".	
Sı inse		of chapter 99 is amended by numerical sequence the fol-						
"	9902.04.48	N-(4-Fluorophenyl)-2-hydroxy-N-(1-methylethyl)acetamide (CAS No. 54041–17–7) (provided for in subheading 2924.29.71)	3.9%	No change	No change	On or before 12/31/2020	".	
Sı inse	SEC. 344. 2-(TRIFLUOROMETHYL)BENZAMIDE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:							
	9902.04.49	2-(Trifluoromethyl)benzamide (CAS No. 360–64–5) (provided for in subheading 2924.29.71)	4.2%	No change	No change	On or before 12/31/2020	".	

SEC. 345. INTERMEDIATE CAS NO. 59673-82-4.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.04.50	Methyl 2-amino-4-[(2,5-dichlorophenyl)carbamoyl]benzoate (CAS No. 59673-82-4) (provided for in subheading 2924.29.71)	Free	No change	No change	On or before 12/31/2020	,,
inse	AMIN ubchapter II	2,5-BIS [(1,3-DIOXOBUTYL) NO]BENZENE SULFONIC ACID. of chapter 99 is amended by umerical sequence the folding:				12/01/2020 1	•
	9902.04.51	2,5-Bis(acetoacetylamino) benzenesulfonic acid (CAS No. 70185–87–4) (provided for in subheading 2924.29.71)	Free	No change	No change	On or before 12/31/2020	,,
inse	TRIF (CHI ubchapter II	347. METHYL-4- LUOROMETHOXYPHENYL-N) CARBAMATE. I of chapter 99 is amended by umerical sequence the fol- ding:					
"	9902.04.52	Methyl (chlorocarbonyl)[4-(trifluoromethoxy)phenyl]carbamate (CAS No. 173903–15–6) (provided for in subheading 2924.29.71)	2.0%	No change	No change	On or before 12/31/2020	".
$\sin S_{i}$	ubchapter I	ROACETOACETANILIDE (AAOCA). I of chapter 99 is amended by numerical sequence the folding:					
	9902.04.53	2'-Chloroacetoacetanilide (CAS No. 93-70-9) (provided for in subheading 2924.29.77)	Free	No change	No change	On or before 12/31/2020	".
inse	CHL ubchapter II	ACETOACETYL-2,5-DIMETHOXY-4- DROANILIDE. To f chapter 99 is amended by sequence the fol-ding:					
$\sin s$	ubchapter I	4'-Chloro-2',5'-dimethoxyacetoacetanilide (CAS No. 4433-79-8) (provided for in subheading 2924.29.77) DBENZAMIDE. I of chapter 99 is amended by unmerical sequence the folding:	Free	No change	No change	On or before 12/31/2020	".
" SEC	9902.04.55 . 35 3	p-Aminobenzamide (4-Aminobenzamide) (CAS No 2835–68–9) (provided for in subheading 2924.29.77)	Free	No change	No change	On or before 12/31/2020	".
inse		umerical sequence the fol-					
**	9902.04.56	2-Amino-5-cyano-N,3-dimethylbenzamide (CAS No. 890707-29-6) (provided for in subheading 2924.29.77)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$		of chapter 99 is amended by numerical sequence the fol-					
"	9902.04.57	trans-4-{[(2-Methyl-2-propanyl) oxy]carbonylγ cyclohexanecarboxylic acid (CAS No. 53292-89-0) (provided for in subheading 2924.29.95)	Free	No change	No change	On or before 12/31/2020	".
S inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.04.58	1,1'-[1,3-Phenylenebis(methylene)]bis(3-methyl-1H-pyrrole-2,5-dione) (CAS No. 119462-56-5) (provided for in subheading 2925.19.42)	Free	No change	No change	On or before 12/31/2020	".

SEC. 354. DODINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.59	1-Dodecylguanidine acetate (Dodine) (CAS No. 2439—10—3) (provided for in subheading 2925.19.91)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter II	HENYLENEDIMALEIMIDE. of chapter 99 is amended by umerical sequence the fol-ding:					
"	9902.04.60	1,1'-(1,3-Phenylene)bis(1H-pyrrole-2,5-dione) (CAS No. 3006-93-7) (provided for in subheading 2925.19.91)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter II	IENYLGUANIDINE. of chapter 99 is amended by umerical sequence the fol-ding:					
"	9902.04.61	1,3-Diphenylguanidine (CAS No. 102-06-7) (provided for in subheading 2925.29.60)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter II	LORAC PENTYL ESTER. To of chapter 99 is amended by umerical sequence the folding:					
"	9902.04.62	Pentyl [2-chloro-5-(1,3-dioxo-1,3,4,5,6,7-hexahydro-2H-isoindol-2-yl)-4-fluorophenoxy]acetate (Flumiclorac pentyl ester) (CAS No. 87546–18–7) (provided in subheading 2925.29.60)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		of chapter 99 is amended by umerical sequence the fol-					
	9902.04.63	Creatine (N-carbamimidoyl-N-methylglycine) (CAS No. 57–00–1) (provided for in subheading 2925.29.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		of chapter 99 is amended by umerical sequence the fol-					
	9902.04.64	N-Carbamimidoylglycine (Guanidinoacetic acid) (CAS No. 352–97–6) (provided for in subheading 2925.29.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		of chapter 99 is amended by umerical sequence the fol-					
"	9902.04.65	2,4,5,6-Tetrachloroisophthalonitrile (Chlorothalonil) (CAS No. 1897–45–6) (provided for in subheading 2926.90.21)	5.0%	No change	No change	On or before 12/31/2020	,,
inse	CYF) 1bchapter II	METHOXLYETHYL(RS)-2-(4-TERT- LUMETAFEN). of chapter 99 is amended by umerical sequence the fol- ding:					
"	9902.04.66	2-Methoxyethyl 2-cyano-2-[4-(2-methyl-2-propanyl)phenyl]-3-oxo-3-[2-(trifluoromethyl)phenyl]propanoate (Cyflumetafen) (CAS No. 400882-07-7) (provided for in subheading 2926.90.25)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter II	XYNIL OCTANOATE. of chapter 99 is amended by umerical sequence the folding:					-
"	9902.04.67	2,6-Dibromo-4-cyanophenyl octanoate (Bromoxynil octanoate) (CAS No. 1689–99–2) (provided for in subheading 2926.90.25)	Free	No change	No change	On or before 12/31/2020	".
SEC.	363. BROMO	KYNII. HEPTANOATE.					

"	9902.04.68	2,6-Dibromo-4-cyanophenyl heptanoate (Bromoxynil heptanoate) (CAS No. 56634–95–8) (provided for in subheading 2926.90.25)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	OFOP-BUTYL TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.04.69	Butyl (2R)-2-[4-(4-cyano-2-fluorophenoxy)phenoxy]propanoate (Cyhalofop-butyl) (CAS No. 122008-85-9) (provided for in subheading 2926.90.25)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-	'	'	'	1201/2020	
"	9902.04.70	$ (RS)-\alpha\text{-cyano-}4\text{-fluoro-}3\text{-phenoxybenzyl}(1RS,3RS;1RS,3SR)-3-(2,2\text{-dichlorovinyl})-2,2\text{-dimethylcyclopropanecarboxylate} (\beta\text{-Cyfluthrin}) (CAS No. 68359-37-5) (\text{provided for in subheading 2926.90.30}) \dots $	3.4%	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.04.71	$ \hbox{(S)-α-Cyano-3-phenoxybenzyl } \hbox{(1R,3R)-3-} \hbox{(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate} \hbox{(Deltamethrin) (CAS No. 52918-63-5) (provided for in subheading 2926.90.30)} $	1.8%	No change	No change	On or before 12/31/2020	".
inse	CYF: ubchapter I	YFLUTHRIN (EXCLUDING β- LUTHRIN). I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.04.72	$\label{eq:cyano} \begin{tabular}{lll} Cyano(4-fluoro-3-phenoxyphenyl)methyl & 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate & (Cyfluthrin, excluding β-Cyfluthrin) (CAS No. 68359-37-5) (provided for in subheading 2926.90.30)$	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.04.73	Cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)- 2,2-dimethylcyclopropanecarboxylate (Cypermethrin) (CAS No. 52315–07–8) (provided for in subheading 2926.90.30)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-				12012020	•
**	9902.04.74	(S)-Cyano(3-phenoxyphenyl)methyl(S)-4-chloro- α -(1-Methylethyl)benzeneacetate (Esfenvalerate) (CAS No. 66230-04-4) (provided for in subheading 2926.90.30)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	CYPERMETHRIN TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:	•		•		
"	9902.04.75	(R)- α -Cyano-3-phenoxybenzyl (1S,3S)-3-(2,2-dichlorovinyl)-2,2 dimethylcyclopropanecarboxylate and (S)- α -cyano-3-phenoxybenzyl (1R)-cis-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate isomers (α -cypermethrin technical) (CAS No. 67375–30–8) (provided for in subheading 2926.90.30)	Free	No change	No change	On or before 12/31/2020	".
CEC	OF 1 FETTA C	ADDDMD/DIDIN					

SEC. 371. ZETA-CYPERMETHRIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.04.76	(S)-Cyano-(3-phenoxyphenyl)methyl (+)cis-3-(2,2 -dichloroetheny1)-2,2-dimethylcyclopropanecarboxylate and (S)-cyano-(3-phenoxyphenyl)methyl (+)trans-3-(2,2-dichloroetheny1)-2,2-dimethylcyclopropanecarboxylate (Zeta-cypermethrin) (CAS No. 1315501–18-8) (provided for in subheading 2926.90.30)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 372. ESFENV	ALERATE.		'	!	1 12/01/2020 1 .
S inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.04.77	(S)-Cyano(3-phenoxyphenyl)methyl (2S)-2-(4-chlorophenyl)-3-methylbutanoate (Esfenvalerate) (CAS No. 66230-04-4) (provided for in subheading 2926.90.30)	Free	No change	No change	On or before 12/31/2020 ''.
S inse	-	I of chapter 99 is amended by numerical sequence the fol-		'		. 12/01/2020 .
"	9902.04.78	α -Cyano-3-phenoxyphenyl 2,2,3,3-tetramethylcyclopropanecarboxylate (Fenpropathrin) (CAS No. 39515–41–8) (provided in subheading 2926.90.30)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	ODINITRILE CAS 91-15-6. If of chapter 99 is amended by sumerical sequence the fol-ding:				
**	9902.04.79	1,2 Dicyanobenzene (phthalodinitrile) (CAS No. 91–15–6) (provided for in subheading 2926.90.43)	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m S}$	ubchapter I	YLACETONITRILE. I of chapter 99 is amended by sumerical sequence the folding:				
"	9902.04.80	2, 2-Diphenylacetonitrile (CAS No. 86–29–3) (provided for in subheading 2926.90.48)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol- ding:				
**	9902.04.81	Isophthalonitrile (1,3-dicyanobenzene) (CAS No. 626–17–5) (as provided for in subheading 2926.90.48)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	UOROBENZONITRILE. [of chapter 99 is amended by unmerical sequence the folding:				
"	9902.04.82	3,4-Difluorobenzonitrile (CAS No. 64248-62-0) (provided for in subheading 2926.90.48)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	ZOBENZENE-P-SULFONIC ACID. I of chapter 99 is amended by sumerical sequence the folding:				
"	9902.04.83	4-[(4-Aminophenyl)azo]-benzenesulfonic acid (CAS No. 104–23–4) (provided for in subheading 2927.00.50)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 379. METHO TICI	XYFENOZIDE TECHNICAL INSEC-				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.04.84	N-(3,5-Dimethylbenzoyl)-3-methoxy-2-methyl-N-(2-methyl-2-propanyl)benzohydrazide (Methoxyfenozide) (CAS No. 161050–58–4) (provided for in subheading 2928.00.25)	3.2%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	ZATE TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:		. '		
"	9902.04.85	Isopropyl 3-(4-methoxybiphenyl-3-yl)carbazate (Bifenazate) (CAS No. 149877-41-8) (provided for in subheading 2928.00.25)	Free	No change	No change	On or before

SEC. 381. TRIFLOXYSTROBIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.04.86	Methyl (E)-methoxyimino-{(E)-2-[$1-(\alpha,\alpha,\alpha,\alpha-trifluoro-m-tolyl)$ ethylideneaminooxy]-o-tolyl γ acetate (Trifloxystrobin) (CAS No. 141517–21–7) (provided for in subheading 2928.00.25)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
"	9902.04.87	$\label{eq:control_control_control_control} (1Z)-N-\{(Z)-[(Cyclopropylmethoxy)imino][2,3-difluoro-6-(trifluoromethyl)phenyl]methyl\\ \gamma-2-phenylethanimidic acid (Cyflufenamid) (CAS No. 180409–60–3) (provided for in subheading 2928.00.25)$	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
"	9902.04.88	N-(4-Ethylbenzoyl)-3,5-dimethyl-N-(2-methyl-2-propanyl)benzohydrazide (Tebufenozide) (CAS No. 112410–23–8) (provided for in subheading 2928.00.25)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	NOHYDRAZIDE. of chapter 99 is amended by unmerical sequence the folding:				
"	9902.04.89	Carbonohydrazide (CAS No. 497–18–7) (provided for in subheading 2928.00.50)	Free	No change	No change	On or before 12/31/2020 ''.
S inse	ubchapter I	EXYDIM WET CAKE HERBICIDE. I of chapter 99 is amended by umerical sequence the folding:				
"	9902.04.90	2-(N-Ethoxypropanimidoyl)-3-hydroxy-5-mesityl-2-cyclohexen-1-one (tralkoxydim) (CAS No. 87820-88-0) (provided for in subheading 2928.00.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
"	9902.04.91	4-(2,2-Dimethylhydrazinyl)-4-oxobutanoic acid (Daminozide) (CAS No. 1596–84–5) (provided for in subheading 2928.00.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	EUANIDINE BICARBONATE. To of chapter 99 is amended by a sequence the folding:	·	•		12/31/2020 1
"	9902.04.92	Aminoguanidine bicarbonate (CAS No. 2582-30-1) (provided for in subheading 2928.00.50)	Free	No change	No change	On or before 12/31/2020 ".
$\sin s$		of chapter 99 is amended by umerical sequence the fol- ding:				
"	9902.04.93	Adipic dihydrazide (Hexanedihydrazide) (CAS No. 1071–93–8) (provided for in subheading 2928.00.50)	Free	No change	No change	On or before 12/31/2020 ''.
$\sin s$	ubchapter I	NORGANIC CHEMICALS. To of chapter 99 is amended by umerical sequence the folding:	·			
"	9902.04.94	Bitolylene diisocyanate (3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate) (CAS No. 91–97–4) (provided for in subheading 2929.10.20)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 390. P-CHLO	ROPHENYLISOCYANATE.				

"	9902.04.95	4-Chlorophenyl isocyanate (CAS No.104-12-1) (provided for in subheading 2929.10.80)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	LISOCYANATE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.04.96	Phenyl isocyanate (CAS No. 103-71-9) (provided for in subheading 2929.10.80)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.04.97	Ethyl [4-chloro-2-fluoro-5-[[[methyl (1-methylethyl)amino] sulfonyl]amino] carbonyl]phenyl] carbamate (CAS No. 874909–61–2) (provided for in subheading 2929.90.15)	5.5%	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.04.98	N-Butylthiophosphoric triamide (CAS No. 94317–64–3) (provided in subheading 2929.90.50)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.04.99	S-4-Chlorobenzyl diethylcarbamothioate) (Thiobencarb) (CAS No. 28249–77–6) (provided in subheading 2930.20.10)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.05.01	S-Ethyl dipropyl(thiocarbamate) (EPTC) (CAS No. 759–94–4) (provided for in subheading 2930.20.90)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
**	9902.05.02	0,0-Dimethyl S-phthalimidomethyl phosphorodithioate (Phosmet) (CAS No. 732–11–6) (provided for in subheading 2930.90.10)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.05.03	2-[4-(Methylsulfonyl)-2-nitrobenzoyl]-1,3-cyclohexanedione (Mesotrione) (CAS No. 104206–82–8) (provided for in subheading 2930.90.10)	6.2%	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.05.04	0-4-Bromo-2-chlorophenyl 0-ethyl S-propyl phosphorothioate (Profenofos) (CAS 41198-08-7) (provided for in 2930.90.10)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
**	9902.05.05	2-[1-([(2E)-3-Chloro-2-propen-1-yl]oxyyamino)propylidene]-5-[2-(ethylsulfanyl)propyl]-1,3-cyclohexanedione (Clethodim) (CAS No. 99129–21–2) (provided for in subheading 2930.90.10)	Free	No change	No change	On or before 12/31/2020 ".

"	9902.05.06	Dimethyl (1,2-phenylenedicarbamothioyl)biscarbamate (Thiophanate methyl) (CAS No. 23564–05–8) (provided for in subheading 2930.90.10)	Free	No change	No change	On or before 12/31/2020	"
SEC	. 401. AE 747 E	THER.					
Si	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.07	2-Chloro-4-(methylsulfonyl)-3-((2,2,2-trifluoroethoxy)methyl) benzoic acid (CAS No. 120100-77-8) (provided for in subheading 2930.90.29)	5.7%	No change	No change	On or before 12/31/2020	".
SEC		02. 2-(METHYLTHIO)-4-					
inse	ubchapter I	FLUOROMETHYL)BENZOIC ACID. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.05.08	2-(Methylthio)-4-(trifluoromethyl)benzoic acid (MTBA) (CAS No. 142994—05—6) (provided for in subheading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ubchapter I	L BRIGHTENER. [of chapter 99 is amended by sumerical sequence the folding:					
	9902.05.09	Disodium 2,2'-[biphenyl-4,4'-diyldiethene-2,1-diyl]dibenzenesulfonate (CAS No. 27344-41-8) (provided for in subheading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	".
SEC		4,6-BIS(OCTYLTHIOMETHYL)-O- ANOX 1520 L).					
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.10	4,6-Bis(octylthiomethyl)-o-cresol (CAS No. 110553–27–0) (provided for in subheading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	".
SEC		HOBIS 2-1,1-DIMETHYLETHYL–5- HYL-PHENOL.					
inse	ubchapter II	I of chapter 99 is amended by numerical sequence the fol-					
	9902.05.11	4,4'-Sulfanediylbis[5-methyl-2-(2-methyl-2-propanyl)phenol] (CAS No. 96–69–5) (provided for in subheading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	".
SEC		ETHER BASED CO-STABILIZER					
inse	ubchapter II	PLASTICS. I of chapter 99 is amended by underical sequence the folding:					
	9902.05.12	1-(Octadecyldisulfanyl)octadecane (CAS No. 2500—88—1) (provided for in subheading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	,,
SEC		HIOBIS(6-TERT-BUTYL-4-METHYL-				•	
inse	ubchapter I	NOL). I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.05.13	2,2'-Sulfanediylbis[4-methyl-6-(2-methyl-2-propanyl)phenol] (CAS No. 90-66-4) (provided for in subheading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ubchapter I	DICHLORDIPHENYLSULFONE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.05.14	Dichlorodiphenylsulfone (CAS 80-07-9) (provided for in subheading 2930.90.29)	Free	No change	No change	On or before 12/31/2020	,,

SEC. 409. THIODICARB.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.15	Methyl (1E)-N-[methyl-[(E)-1- methylsulfanylethylideneamino] oxycarbonylamino] sulfanylcarbamoyl] oxyethanimidothioate (Thiodicarb) (CAS No. 59669–26–0) (provided for in subheading 2930.90.43)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ubchapter I	ATE CAS 30560-19-1. I of chapter 99 is amended by sumerical sequence the folding:					
"	9902.05.16	0,S-Dimethyl acetylphosphoramidothioate (Acephate) (CAS No. 30560–19–1) (provided for in subheading 2930.90.43)	3.2%	No change	No change	On or before 12/31/2020	,,
Sı inse	ubchapter I	AFOS TECHNICAL. I of chapter 99 is amended by umerical sequence the folding:	·			12/01/2020 1	
"	9902.05.17	S,S-Di-sec-butyl O-ethyl phosphorodithioate (Cadusafos) (CAS No. 95465–99–9) (provided for in subheading 2930.90.43)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse		I of chapter 99 is amended by numerical sequence the fol-	'	'	·	12/31/2020 1	٠
"	9902.05.18	Methyl (1E)-N-[(methylcarbamoyl)oxy]ethanimidothioate (Methomyl) (CAS No. 16752–77–5) (provided for in subheading 2930.90.43)	5.0%	No change	No change	On or before 12/31/2020	,,
Sı inse	ubchapter I	TTECHNICAL. I of chapter 99 is amended by umerical sequence the folding:	·	·		12/31/2020	٠
	9902.05.19	2-[(Trichloromethyl)sulfanyl]-3a,4,7,7a-tetrahydro-1H-isoindole-1,3(2H)-dione (Captan) (CAS No. 133-06-2) (provided for in subheading 2930.90.43)	Free	No change	No change	On or before 12/31/2020	,,
Si		I of chapter 99 is amended by numerical sequence the fol-	'	'	·	12/31/2020	٠
"	9902.05.20	Thiourea dioxide (Amino(imino) methanesulfinic acid) (CAS No. 1758–73–2) (provided for in subheading 2930.90.49)	Free	No change	No change	On or before 12/31/2020	,,
Si	ubchapter I	YCOLIC ACID. I of chapter 99 is amended by unmerical sequence the folding:	,	'	'	12/31/2020 1	٠
"	9902.05.21	Thioglycolic acid (Sulfanylacetic acid) (CAS No. 68–11–1) (provided for in subheading 2930.90.49)	Free	No change	No change	On or before 12/31/2020	".
Si	ubchapter I	APTOETHANOL. I of chapter 99 is amended by unmerical sequence the folding:					
	9902.05.22	2-Mercaptoethanol (CAS No. 60–24–2) (provided for in subheading 2930.90.91)	Free	No change	No change	On or before 12/31/2020	".
$_{ m inse}^{ m Si}$	LAU ubchapter II	TAERYTHRITOL TETRAKIS (β- RYLTHIOPROPIONATE). I of chapter 99 is amended by sumerical sequence the fol- ding:					
"	9902.05.23	$ 3-[[3-(Dodecylsulfanyl)propanoyl] oxy\gamma-2,2-bis([[3-(dodecylsulfanyl) propanoyl]oxy\gamma methyl)propyl 3-(dodecylsulfanyl)propanoate) (CAS \ \ No. \ 29598-76-3) (provided \ \ for \ in \ subheading \ 2930.90.91) $	Free	No change	No change	On or before 12/31/2020	".
SEC	418 DMF						

"	9902.05.24	2-Mercaptoethanol (2-sulfanylethanol) (CAS No. 60–24–2) (provided for in subheading 2930.90.91)	Free	No change	No change	On or before 12/31/2020	,,
Si	abchapter I	T-NONYLPOLYSULFIDE. I of chapter 99 is amended by numerical sequence the folding:		'		1201/2020	•
"	9902.05.25	Di-tert-nonyl polysulfide (CAS No. 68425–16–1) (provided for in subheading 2930.90.91)	Free	No change	No change	On or before 12/31/2020	,,
Si	abchapter I	ISOTHIOCYANATE. I of chapter 99 is amended by numerical sequence the folding:					•
"	9902.05.26	Allyl isothiocyanate (CAS No. 57–06–7) (provided for in subheading 2930.90.91)	Free	No change	No change	On or before 12/31/2020	,,
Si		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.27	3-[Butoxy(methyl)phosphoryl]-1-cyanopropyl acetate (CAS No. 167004–78–6) (provided for in subheading 2931.39.00)	3.2%	No change	No change	On or before 12/31/2020	,,
Si	ESTI ubchapter I	IYLPHOSPHINIC ACID N-BUTYL ER (MPE). I of chapter 99 is amended by umerical sequence the fol- ding:		'		1 12/31/2020	•
"	9902.05.28	Butyl methylphosphinate (CAS No. 6172–80–1) (provided for in subheading 2931.39.00)	2.8%	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.05.29	2,2'-[(Phosphonomethyl)imino]diacetic acid hydrate (1:1) (CAS No. 5994—61—6) (provided for in subheading 2931.39.00)	2.5%	No change	No change	On or before	
Si	abchapter I	ENYLPHOSPHINE. I of chapter 99 is amended by numerical sequence the folding:				12/31/2020 l	".
"	9902.05.30	Triphenyl phosphine (CAS No. 603–35–0) (provided for in subheading 2931.39.00)	Free	No change	No change	On or before 12/31/2020	".
Sinse	abchapter I	TATIN OXIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.05.31	Bis[tris(2-methyl-2-phenylpropyl)tin]oxide (Fenbutatin oxide) (CAS No. 13356-08-6) (provided for in subheading 2931.90.26)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	abchapter I	NYLTIN HYDROXIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.05.32	Triphenyltin hydroxide (CAS No. 76–87–9) (provided for in subheading 2931.90.26)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.33	(TriethoxysilyI)methyl anthracene-9-carboxylate (CAS No. 313482–99–4) (provided for in subheading 2931.90.30)	Free	No change	No change	On or before 12/31/2020	,,

SEC. 428. PBA SOLID (PHENYL BORONIC ACID).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.34	4-Chloro-2-fluoro-3-methoxyphenylboronic acid (CAS No. 944129-07-1) (provided for in subheading 2931.90.30)	4.6%	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	NE PHOSPHINIC ACID. I of chapter 99 is amended by numerical sequence the folding:				, 12,027,2020 ,	
"	9902.02.35	Phenylphosphinic acid (CAS No. 1779–48–2) (provided for in subheading 2931.90.60)	Free	No change	No change	On or before 12/31/2020	,,
SEC	. 430. MORPH ACII	OLINOMETHANE DIPHOSPHONIC		'	'	1 12/31/2020 1	•
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
**	9902.05.36	(4-Morpholinylmethylene)bis(phosphonic acid) (CAS No. 32545–75–8) (provided for in subheading 2931.90.60)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	SINATE-AMMONIUM. I of chapter 99 is amended by numerical sequence the folding:					
**	9902.05.37	Ammonium (2RS)-2-amino-4-(methylphosphinato)butyric acid (Glufosinate Ammonium) (CAS No. 77182–82–2) (provided for in subheading 2931.39.00)	1.5%	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.05.38	Sodium hydrogen methylarsonate (CAS No. 2163—80—6) (provided for in subheading 2931.90.90)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.05.39	Tetrakis (hydroxymethyl)phosphonium chloride (CAS No. 124–64–1) (provided for in subheading 2931.90.90)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.05.40	Tetrakis (hydroxymethyl)phosphonium sulfate (CAS No. 55566–30–8) (provided for in subheading 2931.90.90)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.41	N-(Phosphonomethyl) glycine (Glyphosate) (CAS No. 1071—83—6) (provided for in subheading 2931.90.90)	3.1%	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	IN KATALYSATOR. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.05.42	Bis[(2,2-dimethyloctanoyl)oxy] (dimethyl)stannane (CAS No. 68928–76–7) (provided for in subheading 2931.90.90)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.43	(2-Chloroethyl)phosphonic acid (Ethephon) (CAS No.16672–87–0) (provided for in subheading 2931.90.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 438. SILICONE OIL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.44	Dimethyl, methyl (polyethylene oxide acetate-capped) siloxane (CAS No. 70914–12–4) (provided for in subheading 2931.90.90)	Free	No change	No change	On or before 12/31/2020	,,
SEC	. 439. DINOTE	FURAN.					
inse		of chapter 99 is amended by numerical sequence the folding:					
"	9902.05.45	2-Methyl-1-nitro-3-(tetrahydro-2-furanylmethyl)guanidine (Dinotefuran) (CAS No. 165252-70-0) (provided for in subheading 2932.19.51)	Free	No change	No change	On or before 12/31/2020	".
S inse	abchapter II	AN CAPRYLATE. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.05.46	3,6-Anhydro-1-O-octanoylhexitol (sorbitan caprylate) (CAS No. 60177–36–8) (provided for in subheading 2932.19.51)	Free	No change	No change	On or before 12/31/2020	·".
$\sin s$		of chapter 99 is amended by numerical sequence the fol-					
	9902.05.47	0-(3-Chloro-4-methyl-2-oxo-2H-chromen-7-yl) 0,0-diethyl phosphorothioate (Coumaphos) (CAS No. 56-72-4) (provided for in subheading 2932.20.10)	Free	No change	No change	On or before 12/31/2020	".
S inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.05.48	3-Mesityl-2-oxo-1-oxaspiro[4.4] non-3-en-4-yl 3,3-dimethylbutyrate (Spiromesifen) (CAS No. 283594-90-1) (provided for in subheading 2932.20.10)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$		of chapter 99 is amended by numerical sequence the fol-					
	9902.05.49	3-(2,4-Dichlorophenyl)-2-oxo-1-oxaspiro[4.5] dec-3-en-4-yl 2,2-dimethylbutanoate (Spirodiclofen) (CAS No. 148477-71-8) (provided for in subheading 2932.20.10)	1.9%	No change	No change	On or before 12/31/2020	".
$\sin S$		of chapter 99 is amended by numerical sequence the fol-					
	9902.05.50	4-Hydroxy-3-(3-(4'-bromo-4-biphenylyl)-1,2,3,4-tetrahydro-1-naphthyl)coumarin (Brodifacoum) (CAS No. 56073–10–0) (provided for in subheading 2932.20.10)	Free	No change	No change	On or before 12/31/2020	".
$\sin S_{i}$	abchapter II	CTIN BENZOATE. of chapter 99 is amended by umerical sequence the fol- ding:					
"	9902.05.51	(4"R)-4"-Deoxy-4"-(methylamino)avermectin b1 benzoate (CAS No. 155569-91-8) (provided for in subheading 3824.99.92 or 2932.20.50)	Free	No change	No change	On or before 12/31/2020	".
$\sin S_{i}$		of chapter 99 is amended by numerical sequence the fol-					
	9902.05.52	Mixtures of gibberellic acid (CAS No. 77–06–5), gibberellin A4 (CAS No. 468–44–0) and gibberellin A7 (CAS No. 510–75–8) (provided for in subheading 2932.20.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 447. ERYTHORBIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.05.53	Erythorbic acid ((5R)-5-[(1R)-1,2-dihydroxyethyl]-3,4-dihydroxy-2(5H)-furanone) (CAS No. 89-65-6) (provided for in subheading 2932.20.50)	Free	No change	No change	On or before 12/31/2020	".
$\sin S_{i}$	ubchapter I	ERYTHORBATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.05.54	Sodium erythorbate (sodium (2R)-2-[(2R)-4,5-dihydroxy-3-oxo-2,3-dihydro-2-furanyl]-2-hydroxyethanolate) (CAS No. 6381–77–7) (provided for in subheading 2932.20.50)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
	9902.05.55	(RS)-2-Ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-yl methanesulfonate (Ethofumesate) (CAS No. 26225—79—6) (provided for in subheading 2932.99.08)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	SULFAN TECHNICAL. I of chapter 99 is amended by umerical sequence the folding:					
	9902.05.56	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl [(dibutylamino)sulfanyl]methylcarbamate (Carbosulfan Technical) (CAS No. 55285–14–8) (provided for in subheading 2932.99.20)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.57	3-(1,3-Benzodioxol-5-yl)-2-methylpropanal (Helional) (CAS No. 1205–17–0) (provided for in subheading 2932.99.70)	Free	No change	No change	On or before 12/31/2020	".
Si inse	TETI ubchapter II	CTION MASS OF (REL-2R,4R)- RAHYDO (PYRANOL). I of chapter 99 is amended by sumerical sequence the fol- ding:					
	9902.05.58	Reaction mixture of (rel-2R,4R)-tetrahydro-4-methyl-2-(2-methylpropyl)-2H-pyran-4-ol and (rel-2R,4S)-tetrahydro-4-methyl-2-(2-methylpropyl)-2H-pyran-4-ol (CAS No. 63500-71-0) (provided for in subheading 2932.99.90)	Free	No change	No change	On or before	,,
$\sin s$	ubchapter I	CLEAN PLUS OR AUGEO FILM. I of chapter 99 is amended by numerical sequence the folding:		1		12/31/2020 I	•
	9902.05.59	(2-Isobutyl-2-methyl-1,3-dioxolan-4-yl)methanol (CAS No. 5660–53–7) (provided for in subheading 2932.99.90)	Free	No change	No change	On or before 12/31/2020	,,
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-		'	·	12/01/2020 I	•
"	9902.05.60	6-Isopropyl-9-methyl-1,4-dioxaspiro[4.5]decane-2-methanol (Menthone glyceryl ketal) (CAS No. 63187-91-7) (provided for in subheading 2932.99.90)	Free	No change	No change	On or before 12/31/2020	".
OTO	ARE DESIGNATED	OVIN A DE					

"	9902.05.61	tert-Butyl (E)- α -(1,3-dimethyl-5-phenoxypyrazol-4-ylmethyleneamino oxy)-p-toluate (Fenpyroximate (ISO)) (CAS No. 134098-61-6) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.62	1-(3-Chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5-[methyl(prop-2-ynyl)amino]pyrazole-4-carbonitrile (Pyraclonil) (CAS No. 158353-15-2) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	UFEN-ETHYL. I of chapter 99 is amended by numerical sequence the folding:					
**	9902.05.63	Ethyl 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methyl-1H-pyrazol-3-yl)-4-fluorophenoxyacetate (Pyraflufenethyl) (CAS. No 129630–19–9) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	,,
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.64	4-Chloro-3-ethyl-1-methyl-N-[4-(p-tolyloxy)benzyl] pyrazole-5-carboxamide (Tolfenpyrad) (CAS No. 129558—76—5) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	,,
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.05.65	5-Fluoro-1,3-dimethyl-N-[2-(4-methylpentan-2-yl)phenyl]-1H-pyrazole-4-carboxamide (CAS No. 494793—67—8) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	,,
S'inse	(FIP) ubchapter I	AZOLE: AROMATIC PESTICIDE RONIL). I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.05.66	(RS)-5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(trifluoromethysulfinyl)-1H-pyrazole-3-carbonitrile (Fipronil) (CAS No. 120068-37-3) (provided for in subheading 2933.19.23)	4.4%	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	OSTROBIN TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:				112312020 1	
"	9902.05.67	Methyl N-(2-[[1-(4-chlorophenyl)pyrazol-3-yl]oxymethyl]- phenyl)-(N-methoxy)carbamate (Pyraclostrobin) (CAS No. 175013—18—0) (provided for in subheading 2933.19.23)	6.2%	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-				112312020 1	
**	9902.05.68	N-[2-(2-Cyclopropylcyclopropyl)phenyl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxamide (Sedaxane) (CAS No. 874967–67–6) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-	·	·			
u	9902.05.69	N-[9-(Dichloromethylidene)-1,2,3,4-tetrahydro-1,4-methanonaphthalen-5-yl]-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide (Benzovindiflupyr) (CAS No. 1072957-71-1) (provided for in subheading 2933.19.23)	4.0%	No change	No change	On or before 12/31/2020	".

SEC. 464. FENPYRAZAMINE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.70	S-Allyl 5-amino-2-isopropyl-4-(2-methylphenyl)-3-oxo-2,3-dihydro-1H-pyrazole-1-carbothioate (Fenpyrazamine) (CAS No. 473798-59-3) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	".			
Sinse	EC. 465. TECHNICAL TOLPYRALATE HERBICIDE. Subchapter II of chapter 99 is amended by serting in numerical sequence the folwing new heading:									
"	9902.05.71	1-[[1-ethyl-4-[3-(2-methoxyethoxy)-2-methyl-4-(methylsulfonyl)benzoyl]-1H-pyrazol-5-yl]oxy]ethyl methyl carbonate (Tolpyralate) (CAS No. 1101132–67–5) (provided for in subheading 2933.19.23)	Free	No change	No change	On or before 12/31/2020	".			
inse	(3',(X ubchapter I	DIFLUOROMETHYL)-1-METHYL-N- EMIUM TECH). I of chapter 99 is amended by numerical sequence the fol- ding:								
u	9902.05.72	3-(Difluoromethyl)-1-methyl-N-(3',4',5'-trifluorobiphenyl-2-yl)pyrazole-4-carboxamide (Fluxapyroxad) (CAS No. 907204–31–3) (provided for in subheading 2933.19.37)	5.7%	No change	No change	On or before 12/31/2020	".			
Sinse		I of chapter 99 is amended by numerical sequence the fol-								
u	9902.05.73	3-(3,5-Dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboxamide (Iprodione) (CAS No. 36734-19-7) (provided for in subheading 2933.21.00)	2.0%	No change	No change	On or before 12/31/2020	".			
Sinse	ubchapter I	MIZOLE TECHNICAL. I of chapter 99 is amended by unmerical sequence the folding:								
"	9902.05.74	(E)-4-Chloro- α,α,α -trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-o-toluidine (Triflumizole) (CAS No. 99387–89–0) (provided for in subheading 2933.29.35)	Free	No change	No change	On or before 12/31/2020	".			
Sinse		I of chapter 99 is amended by numerical sequence the fol-								
"	9902.05.75	(S)-1-Anilino-4-methyl-2-methylthio-4-phenylimidazolin-5-one (Fenamidone) (CAS No. 161326-34-7) (provided for in subheading 2933.29.35)	Free	No change	No change	On or before 12/31/2020	".			
Sinse	ubchapter I	CAL CYAZOFAMID FUNGICIDE. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.05.76	4-Chloro-1-(dimethylaminosulfonyl)-5-(p-tolyl)imidazole-2-carbonitrile (Cyazofamid) (CAS No. 120116-88-3) (provided for in subheading 2933.29.43)	Free	No change	No change	On or before 12/31/2020	".			
Sinse	ubchapter I	YLHYDANTOIN-2-IMIDE. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.05.77	Creatinine (2-amino-1-methyl-1,5-dihydro-4H-imidazol-4-one) (CAS No. 60-27-5) (provided for in subheading 2933.29.90)	Free	No change	No change	On or before 12/31/2020	".			
Sinse	ubchapter I	RED AMINE LIGHT STABILIZER. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.05.78	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate (CAS No. 52829–07–9) (provided for in subheading 2933.39.20)	Free	No change	No change	On or before 12/31/2020	".			

SEC. 473. FLUOPICOLIDE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.79	2,6-Dichloro-N-[3-chloro-5-(trifluoromethyl)-2-pyridylmethyl]benzamide (Fluopicolide) (CAS No. 239110-15-7) (provided for in subheading 2933.39.21)	Free	No change	No change	On or before 12/31/2020	".		
Sinse	C. 474. FLUOPYRAM. Subchapter II of chapter 99 is amended by serting in numerical sequence the folwing new heading:								
"	9902.05.80	N-[2-[3-Chloro-5-(trifluoromethyl) pyridin-2-yl]ethyl]-2-(trifluoromethyl) benzamide (Fluopyram) (CAS No. 658066-35-4) (provided for in subheading 2933.39.21)	Free	No change	No change	On or before 12/31/2020	,,		
SEC		-CHLORO-N-(4'-CHLORO-BIPHENY CALID TECH) .		'		1 12/31/2020 1	•		
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-							
"	9902.05.81	2-Chloro-N-(4'-chloro-biphenyl-2-yl)-nicotinamide (Boscalid) (CAS No. 188425–85–6) (provided for in subheading 2933.39.21)	5.2%	No change	No change	On or before 12/31/2020	,,		
Sinse	ubchapter I	CAL ISOFETAMID FUNGICIDE. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.05.82	N-[1-(4-Isopropoxy-2-methylphenyl)-2-methyl-1-oxopropan-2-yl]-3-methylthiophene-2-carboxamide (Isofetamid) (CAS No. 875915-78-9) (provided for in subheading 2933.39.21)	Free	No change	No change	On or before 12/31/2020	,, <u>.</u>		
Sinse	ubchapter I	CAL FLUAZINAM FUNGICIDE. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.05.83	3-Chloro-N-[3-chloro-2,6-dinitro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)-2-pyridinamine (CAS No. 79622–59–6) (provided for in subheading 2933.39.21)	Free	No change	No change	On or before 12/31/2020	,, <u>.</u>		
Sinse	ubchapter I	ICAL PYRIOFENONE FUNGICIDE. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.05.84	(5-chloro-2-methoxy-4-methyl-3-pyridyl)(4,5,6-trimethoxy-o-tolyl)methanone (Pyriofenone) (CAS No. 688046–61–9) (provided for in subheading 2933.39.21) and any formulations containing such compound (provided for in subheading 3808.92.15)	Free	No change	No change	On or before	,,		
inse	ubchapter I	JAT DICHLORIDE. I of chapter 99 is amended by numerical sequence the fol- ding:							
"	9902.05.85	o-Paraquat dichloride (CAS No. 1910–42–5) (provided for in subheading 2933.39.23)	3.0%	No change	No change	On or before 12/31/2020	".		
Sinse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.05.86	5-Ethyl-2-[(RS)-4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl]nicotinic acid (Imazethapyr) (CAS No. 81335—77—5) (provided for in subheading 2933.39.25)	2.2%	No change	No change	On or before 12/31/2020	,, <u>.</u>		
Sinse		I of chapter 99 is amended by numerical sequence the fol-							
**	9902.05.87	1-Methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4(1H)-pyridinone (Fluridone) (CAS No. 59756-60-4) (provided for in subheading 2933.39.25)	Free	No change	No change	On or before 12/31/2020	,,		

SEC. 482. BICYCLOPYRONE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.05.88	4-Hydroxy-3-[[2-[(2-methoxyethoxy)methyl]-6-(trifluoromethyl)-3-pyridinyl]carbonyl]bicyclo[3.2.1]oct-3-en-2-one (Bicyclopyrone) (CAS No. 352010-68-5) (provided for in subheading 2933.39.25)	4.0%	No change	No change	On or before 12/31/2020	".				
Sinse	SEC. 483. CLOPYRALID TECHNICAL. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:										
"	9902.05.89	3,6-Dichloro-2-pyridinecarboxylic acid (CAS No. 1702—17—6) (provided for in subheading 2933.39.25)	1.4%	No change	No change	On or before 12/31/2020	".				
Sinse	ubchapter I	AM TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:									
"	9902.05.90	4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid (CAS No. 1918–02–1)(provided for in subheading 2933.39.25)	4.3%	No change	No change	On or before 12/31/2020	,,				
Sinse	ubchapter I	AFOP-PROPARGYL. I of chapter 99 is amended by numerical sequence the folding:		'		1 12/31/2020 1	•				
"	9902.05.91	2-Propyn-1-yl (2R)-2-[4-[(5-chloro-3-fluoro-2-pyridinyl)oxy]phenoxyγpropanoate (Clodinafop-propargyl) (CAS No. 105512-06-9) (provided for in subheading 2933.39.25)	Free	No change	No change	On or before 12/31/2020	".				
Sinse	ubchapter I	PYRALID TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:									
"	9902.05.92	4-Amino-3,6-dichloro-2-pyridinecarboxylic acid (Aminopyralid) (CAS No. 150114-71-9) (provided for in subheading 2933.39.25)	4.1%	No change	No change	On or before 12/31/2020	".				
Sinse		I of chapter 99 is amended by numerical sequence the fol-									
"	9902.05.93	[(3,5,6-Trichloro-2-pyridinyl)oxy]acetic acid (Triclopyr) (CAS No. 55335-06-3) (provided for in subheading 2933.39.25)	Free	No change	No change	On or before 12/31/2020	,,				
Sinse	ubchapter I	KPYR TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:				1210112020					
"	9902.05.94	2-Octanyl [(4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy]acetate (Fluroxypyr-meptyl) (CAS No. 81406-37-3) (provided for in subheading 2933.39.25)	1.6%	No change	No change	On or before 12/31/2020	".				
Sinse	ubchapter I	TECHNICAL HERBICIDE. I of chapter 99 is amended by numerical sequence the folding:									
"	9902.05.95	Methyl 4-amino-3-chloro-6- (4-chloro-2-fluoro-3- methoxyphenyl)-2-pyridinecarboxylate (Halauxifen-methyl) (CAS No. 943831–98–9) (provided for in subheading 2933.39.25)	Free	No change	No change	On or before 12/31/2020	".				
Sinse	ubchapter I	JAT CHLORIDE. I of chapter 99 is amended by numerical sequence the folding:									
"	9902.05.96	1,1-Dimethylpiperidinium chloride (Mepiquat chloride) (CAS No. 24307–26–4) (provided for in subheading 2933.39.27)	Free	No change	No change	On or before 12/31/2020	,,				
Sinse		I of chapter 99 is amended by numerical sequence the fol-					•				
"	9902.05.97	N-[1-[(6-Chloropyridin-3-yl)methyl]-4,5-dihydroimidazol-2-yl]nitramide (Imidacloprid) (CAS No. 138261-41-3) (provided for in subheading 2933.39.27)	4.3%	No change	No change	On or before	,,				

	9902.05.98	1-Methylpropyl 2-(2-hydroxyethyl)piperidine-1-carboxylate (CAS No.119515–38–7) (provided for in subheading 2933.39.27)	Free	No change	No change	On or before 12/31/2020 "	,
$\sin s$	ubchapter I	IIPRID TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:					
	9902.05.99	(E)-N1-[(6-Chloro-3-pyridyl)methyl]-N2-cyano-N1-methyl-acetamidine (Acetamiprid) (CAS No. 135410-20-7) (provided for in subheading 2933.39.27)	Free	No change	No change	On or before 12/31/2020 "	,
SEC	. 494. 2-CHLC DINI	PRO-6-TRICHLOROMETHYL PYRI-		'		1	•
inse	ubchapter I	of chapter 99 is amended by numerical sequence the fol-					
	9902.06.01	2-Chloro-6-(trichloromethyl)pyridine (CAS No. 1929–82–4) (provided for in subheading 2933.39.27)	0.6%	No change	No change	On or before 12/31/2020 "	
Si inse	ubchapter I	to the control of the					
	9902.06.02	Copper(2+) bis(2-pyridinethiolate 1-oxide) (CAS No. 14915-37-8) (provided for in subheading 2933.39.27)	Free	No change	No change	On or before 12/31/2020 "	
S inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.03	$ 2-(3-[2,6-Dichloro-4-[(3,3-dichloro-2-propen-1-yl)oxy] phenoxyypropoxy)-5-(trifluoromethyl) pyridine \qquad (Pyridalyl) (CAS No. 179101-81-6) (provided for in subheading 2933.39.27) $	Free	No change	No change	On or before 12/31/2020 "	
Si inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.04	2-[[1-(4-Phenoxyphenoxy)-2-propanyl]oxyypyridine (Pyriproxyfen) (CAS No. 95737—68—1)(provided for in subheading 2933.39.27)	3.5%	No change	No change	On or before	,
SEC	 . 498. BENZIM	IDAZOLE.				12/31/2020 '	
inse		of chapter 99 is amended by numerical sequence the folding:					
•	9902.06.05	$\label{eq:methyl} $$ \{(2S,3R)-1-\{(2S)-2-\{5-\{(2R,5R)-1-\{3,5-difluoro-4-\{4-(4-fluorophenyl)-1-piperidinyl\}phenyl\gamma-5-(6-fluoro-2-\{(2S)-1-[N-(methoxycarbonyl)-0-methyl-L-threonyl]-2-pyrrolidinyl\gamma-1H-benzimidazol-5-yl)- 2-pyrrolidinyl]-6-fluoro-1H-benzimidazol-2-yl\gamma-1-pyrrolidinyl]-3-methoxy-1-oxo-2-butanyl\gammacarbamate (Pibrentasvir) (CAS No. 1353900-92-1) (provided for in subheading 2933.39.41) $$ $$$	Free	No change	No change	On or before 12/31/2020 "	,.
$\sin s$	ubchapter I	CTAM (MK-7655). I of chapter 99 is amended by sumerical sequence the folding:					
			Ī	l I	ı	l I	
	9902.06.06	(2S,5R)-7-0xo-N-(piperidin-4-yl)-6-(sulfooxy)-1,6-diazabicyclo[3.2.1]octane-2-carboxamide (CAS No.1174018-99-5) (provided for in subheading 2933.39.41)	Free	No change	No change	On or before 12/31/2020 "	
inse	(TRI) ubchapter II	500. 2,3-DICHLORO-5- FLUOROMETHYL)PYRIDINE. I of chapter 99 is amended by sumerical sequence the fol-ding:					
ı	9902.06.07	2,3-Dichloro-5-(trifluoromethyl)pyridine (CAS No. 69045–84–7) (provided for in subheading 2933.39.61)	2.5%	No change	No change	On or before 12/31/2020 "	, .

SEC. 501. 2-ACETYLNICOTINIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.06.08	2-Acetylnicotinic acid (CAS No. 89942–59–6) (provided for in subheading 2933.39.61)	Free	No change	No change	On or before 12/31/2020	,,
		EED AMINE LIGHT STABILIZER.					
		I of chapter 99 is amended by numerical sequence the fol-					
low	ing new hea	ding:					
	1			l	1	1	
	9902.06.09	Bis(2,2,6,6-tetramethyl-1-octyloxy-4-piperidyl) sebacate (CAS No. 129757–67–1) (provided for in subheading 2933.39.61)		No change	No change	On or before	
		Todalia 2000.017	1100	no onango	No onungo	12/31/2020	".
SEC	503. 5 DICA	-METHYLMETHOXYPYRIDINE-2,3- \R.					
	ıbchapter II	of chapter 99 is amended by					
	erting in n ing new hea	numerical sequence the folding:					
"	9902.06.10	5-Methylmethoxypyridine-2,3-dicarboxylic acid (CAS No. 143382-03-0) (provided for in subheading					
		2933.39.61)	3.8%	No change	No change	On or before 12/31/2020	,,
SEC	. 504. 5-MET	HYLPYRIDINE-2,3-DICARBOXYLIC				12/31/2020 1	•
Sı	ACII Thehanter II). I of chapter 99 is amended by					
inse	rting in n	umerical sequence the fol-					
low	ing new hea	ding:					
	0002.00.11	Director E methylamidia 2.2 discrepandate (CAC No. 112110 1C A) (provided for in subheading			ĺ	ĺ	
	9902.06.11	Dimethyl 5-methylpyridine-2,3-dicarboxylate (CAS No. 112110–16–4) (provided for in subheading 2933.39.61)	Free	No change	No change	On or before	
					-	12/31/2020	".
SEC		HYLPYRIDINE-2,3-DICARBOXYLIC O (5-MPDC).					
		I of chapter 99 is amended by numerical sequence the fol-					
	ing new hea						
"	9902.06.12	$5- Methyl pyridine -2, 3-dicarboxylic\ acid\ (CAS\ No.\ 53636-65-0)\ (provided\ for\ in\ subheading\ 2933.39.61)\$	Free	No change	No change	On or before	
SEC	506 2 3 PVRI	DINEDICARBOXYLIC ACID.				12/31/2020	".
Sı	ıbchapter II	I of chapter 99 is amended by					
	erting in n ing new hea	numerical sequence the folding:					
"	9902.06.13	2,3-Pyridinedicarboxylic acid (CAS No. 89–00–9) (provided for in subheading 2933.39.61)	Free	No change	No change	On or before	
or o	F.0.5	NAMEDICAS OF A DESCRIPTION AND				12/31/2020	".
SEC	(UVI	N,N'-BIS(2,2,6,6-TETRAMETHYL-4- NUL 4050).					
		I of chapter 99 is amended by numerical sequence the fol-					
	ing new hea						
	ı	ı		1	I	1	
**	9902.06.14	N,N'-1,6-Hexanediylbis(2,2,6,6-tetramethyl-4-piperidinecarboxamide (CAS No. 124172–53–8) (provided for in subheading 2933.39.61)	Free	No change	No change	On or before	
		Sublicating 2535.55.01/	1166	No change	No change	12/31/2020	".
SEC		BIS(1,2,2,6,6-PENTAMETHYL-4-PI UVIN 765).					
	abchapter I	I of chapter 99 is amended by					
	rting in n ing new hea	numerical sequence the fol-					
- "	5 11 11 10 10						
	9902.06.15	Bis(1,2,2,6,6-pentamethyl-4-piperidyl)sebacate (CAS No. 41556–26–7) and methyl 1,2,2,6,6-pentamethyl-4-					
		piperidyl sebacate (CAS No. 82919–37–7) (provided for in subheading 2933.39.61)	Free	No change	No change	On or before	
SEC	. 509.	N,N'-BIS(2,2,6,6-TETRAMETHYL-4-				12/31/2020	".
	PIPE	CRIDINYL)ISOPH.					

"	9902.06.16	N,N'-Bis(2,2,6,6-tetramethyl-4-piperidinyl)isophthalamide (CAS No. 42774–15–2) (provided for in subheading 2933.39.61).	Free	No change	No change	On or before 12/31/2020	,,
St inse	bchapter II	ED AMINE LIGHT STABILIZER. To of chapter 99 is amended by sumerical sequence the folding:				22/02/2020 ,	
"	9902.06.17	3-Dodecyl-1-(2,2,6,6-tetramethyl-4-piperidinyl)-2,5-pyrrolidinedione (CAS No. 79720-19-7) (provided for in subheading 2933.39.61)		No change	No change	On or before 12/31/2020	,,
St inse	LIGH (behapter II	ATED STERICALLY HINDERED IT STABILIZER. I of chapter 99 is amended by umerical sequence the fol- ding:	'	'		12/31/2020 1	
"	9902.06.18	1-(1-Acetyl-2,2,6,6-tetramethyl-4-piperidinyl)-3-dodecyl-2,5-pyrrolidinedione (CAS No. 106917-31-1) (provided for in subheading 2933.39.61)	Free	No change	No change	On or before 12/31/2020	"
St inse	bchapter II	NTERMEDIATE. I of chapter 99 is amended by umerical sequence the folding:				12/01/2020 1	•
	9902.06.19	2-Methoxy-4-(trifluoromethyl)pyridine (CAS No. 219715–34–1) (provided for in subheading 2933.39.61)	Free	No change	No change	On or before 12/31/2020	".
St inse		of chapter 99 is amended by numerical sequence the fol-					
I	I	2-Cyanopyridine (2-Pyridinecarbonitrile) (CAS No. 100–70–9) (provided for in subheading 2933.39.91)	2.3%	No change	No change	On or before 12/31/2020	".
St inse		of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.21	N-Butyl-2,2,6,6-tetramethylpiperidin-4-amine (CAS No. 36177-92-1) (provided for in subheading 2933.39.91)	Free	No change	No change	On or before 12/31/2020	,,
St inse	bchapter II	ND FEED PRESERVATIVE. I of chapter 99 is amended by umerical sequence the folding:				12/01/2020	•
"	9902.06.22	Ethoxyquin (1,2-dihydro-6-ethoxy-2,2,4-trimethylquinoline) (CAS No. 91–53–2) (provided for in subheading 2933.49.10)	1.2%	No change	No change	On or before 12/31/2020	,,
St inse		of chapter 99 is amended by numerical sequence the fol-				22/02/2020	
"	9902.06.23	3,7-Dichloro-8-quinolinecarboxylic acid (Quinclorac) (CAS No. 84087-01-4) (provided for in subheading 2933.49.30)	Free	No change	No change	On or before 12/31/2020	"
St inse	bchapter II	NTOCENT-MEXYL. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.06.24	1-Methylhexyl [(5-chloroquinolin-8-yl)oxy]acetate (Cloquintocet-mexyl) (CAS No. 99607-70-2) (provided for in subheading 2933.49.60)	4.2%	No change	No change	On or before 12/31/2020	,,
St inse	bchapter II	NTOCET ACID. I of chapter 99 is amended by umerical sequence the folding:	'	'		12/31/2020 1	•
"	9902.06.25	(5-Chloro-8-quinolyloxy)acetic acid (Cloquintocet) (CAS No. 88349—88—6) (provided for in subheading 2933.49.60)	Free	No change	No change	On or before 12/31/2020	".

SEC. 519. QUINALDINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.26	2-Methylquinoline (Quinaldine) (CAS No. 91–63–4) (provided for in subheading 2933.49.70)	Free	No change	No change	On or before 12/31/2020	".
Si		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.27	(2-Methyl-1-oxo-1-prop-2-enoxypropan-2-yl) 2-chloro-5-[3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]benzoate (Butafenacil) (CAS No. 134605-64-4) (provided for in subheading 2933.59.10)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.28	3-tert-Butyl-5-chloro-6-methyluracil (Terbacil) (CAS No. 5902–51–2) (provided for in subheading 2933.59.10)	Free	No change	No change	On or before 12/31/2020	,,
Si	ubchapter I	IBAC SODIUM. I of chapter 99 is amended by umerical sequence the folding:			·	12/01/2020 1	
"	9902.06.29	Sodium 2,6-bis[(4,6-dimethoxypyrimidin-2-yl)oxy]benzoate (Bispyribac-sodium) (CAS No. 125401–92–5) (provided for in subheading 2933.59.10)	Free	No change	No change	On or before 12/31/2020	"
Si		I of chapter 99 is amended by numerical sequence the fol-					
	9902.06.30	Methyl (2E)-2-(2-[[6-(2-cyanophenoxy)pyrimidin-4-yl]oxyyphenyl)-3-methoxyacrylate (Azoxystrobin) (CAS No. 131860–33–8) (provided for in subheading 2933.59.15)	6.2%	No change	No change	On or before 12/31/2020	,,
Si	ubchapter I	DINIL TECHNICAL. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.06.31	4-Cyclopropyl-6- methyl-N-phenyl pyrimidin-2- amine (cyprodinil) (CAS No. 121552–61–2) (provided for in subheading 2933.59.15)	Free	No change	No change	On or before 12/31/2020	"
Si		I of chapter 99 is amended by numerical sequence the fol-			·		
	9902.06.32	N-(4,6-Dimethylpyrimidin-2-yl)aniline (Pyrimethanil) (CAS No. 53112–28–0) (provided for in subheading 2933.59.15)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse		of chapter 99 is amended by numerical sequence the folding:					
	9902.06.33	N-Benzyl-3H-purin-6-amine (Benzyladenine) (CAS No.1214-39-7) (provided for in subheading 2933.59.15)	Free	No change	No change	On or before 12/31/2020	".
inse	(AMI ubchapter II	5-ETHYL-6-OCTYL [1,2,4]TRIAZOL ETOCTRADINE). I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.06.34	5-Ethyl-6-octyl[1,2,4]triazolo[1,5-a]pyrimidin-7-amine (Ametoctradin) (CAS No. 865318-97-4) (provided for in subheading 2933.59.15)	Free	No change	No change	On or before 12/31/2020	".
CEC	598 PPOMA	CH					

SEC. 528. BROMACIL.

"	9902.06.35	5-Bromo-3-sec-butyl-6-methyluracil (Bromacil) (CAS No. 314–40–9) (provided for in subheading 2933.59.18)	Free	No change	No change	On or before 12/31/2020	".
Si inse	ıbchapter I	PHOS-METHYL. I of chapter 99 is amended by aumerical sequence the folding:					
"	9902.06.36	0-(2-Diethylamino-6-methylpyrimidin-4-yl) 0,0-dimethyl phosphorothioate (Pirimiphos-methyl) (CAS No. 29232–93–7) (provided for in subheading 2933.59.18)	Free	No change	No change	On or before 12/31/2020	".
Si inse	ıbchapter I	CYCLOPYRACHLOR. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.06.37	6-Amino-5-chloro-2-cyclopropyl-pyrimidine-4-carboxylic acid (Aminocyclopyrachlor) (CAS No. 858956-08-8) (provided for in subheading 2933.59.18)	Free	No change	No change	On or before 12/31/2020	".
Si	ıbchapter I	MOVIR (MK-8228). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.06.38	$ \{(4S)-8-Fluoro-2-[4-(3-methoxyphenyl)-1-piperazinyl]-3-[2-methoxy-5-(trifluoromethyl)phenyl]-3,4-dihydro-4-quinazolinyl\gammaacetic acid (CAS No. 917389-32-3) (provided for in subheading 2933.59.36)$	Free	No change	No change	On or before 12/31/2020	".
Si	RIVA abchapter I	O[H]QUINAZOLIN-4(3H)-ONE DE- ATIVE (MK-7622). I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.06.39	3-[(1S,2S)-2-Hydroxycyclohexyl]-6-[(6-methyl-3-pyridinyl)methyl]benzo[h]quinazolin-4(3H)-one (CAS No.1227923-29-6) (provided for in subheading 2933.59.53)	Free	No change	No change	On or before 12/31/2020	,,
Si inse	ıbchapter I	UQUINAZON. I of chapter 99 is amended by numerical sequence the fol- ding:				12022020	٠
"	9902.06.40	1-Acetyl-1,2,3,4-tetrahydro-3-[(3-pyridylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl) ethyl] quinazolin-2-one (Pyrifluquinazon) (CAS No. 337458–27–2) (provided for in subheading 2933.59.70)	Free	No change	No change	On or before 12/31/2020	".
Si inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.06.41	2,2'-Disulfanediylbis(5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine) (CAS No. 166524-75-0) (provided for in subheading 2933.59.70)	0.6%	No change	No change	On or before 12/31/2020	,,
SEC		IYL(4,6-DIMETHOXY-PYRIMIDIN-2- ARBAMATE.			•	1 12/01/2020 1	•
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.42	Phenyl(4,6-dimethoxy-2-pyrimidinyl)carbamate (CAS No. 89392–03–0) (provided for in subheading 2933.59.70)	Free	No change	No change	On or before 12/31/2020	,,
Si inse	ıbchapter I	LIODOURACIL. I of chapter 99 is amended by numerical sequence the folding:					٠
"	9902.06.43	1-[2-Fluoro-6-(trifluoromethyl)benzyl]-5-iodo-6-methyl-2,4(1H,3H)-pyrimidinedione (CAS No. 1150560-54-5) (provided for in subheading 2933.59.70)	Free	No change	No change	On or before 12/31/2020	".

SEC. 537. PYRIMISULFAN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.06.44	(RS)-2'-[(4,6-dimethoxypyrimidin-2-yl)(hydroxy)methyl]-1,1-difluoro-6'-(methoxymethyl)methanesulfonanilide (Pyrimisulfan) (CAS No. 221205-90-9) (provided for in subheading 2933.59.80)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:				, 22/22/23/20 (
"	9902.06.45	2,2-Dithiobis(8-fluoro-5-methoxy)-1,2,4-triazolo[1,5-c] pyrimidine (CAS No. 166524-74-9) (provided for in subheading 2933.59.95)	1.0%	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	YLENEDIAMINE. I of chapter 99 is amended by numerical sequence the folding:		l	1	1 12/31/2020 1	
**	9902.06.46	Triethylenediamine (1,4-diazabicyclo[2.2.2]octane) (CAS No. 280-57-9) (provided for in subheading 2933.59.95)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	FERMEDIATE. I of chapter 99 is amended by numerical sequence the folding:		'	'	1 12/31/2020 1	
"	9902.06.47	5,8-Dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-amine (CAS No. 219715–62–5) (provided for in subheading 2933.59.95)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	D-4,6-DIMETHYLPYRIMIDINE. I of chapter 99 is amended by numerical sequence the folding:		'	'	1 12/31/2020 1	
"	9902.06.48	4,6-Dimethyl-2-pyrimidinamine (CAS No. 767–15–7) (provided for in subheading 2933.59.95)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.06.49	2-Amino-5,7-dimethoxy-1,2,4-triazolo[1,5-a]pyrimidine (ADTP) (CAS No. 13223-43-3) (provided for in subheading 2933.59.95)	Free	No change	No change	On or before 12/31/2020	"
Sinse	ubchapter I	RIC CHLORIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.06.50	Cyanuric chloride (2,4,6-trichloro-1,3,5-triazine) (CAS No. 108–77–0) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020	,,
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.51	4-Amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one (Metribuzin) (CAS No. 21087–64–9) (provided for in subheading 2933.69.60)	1.9%	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-		'	'	1 12/31/2020 1	•
**	9902.06.52	3-Cyclohexyl-6-dimethylamino-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione (Hexazinone) (CAS No. 51235-04-2) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020	,,
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.53	6-Methyl-4-{[(1E)-pyridin-3-ylmethylene]aminoy-4,5-dihydro-1,2,4-triazin-3(2H)-one (Pymetrozine) (CAS No. 123312-89-0) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before	,,

"	9902.06.54	6-Chloro-4-N-ethyl-2-N-propan-2-yl-1,3,5-triazine-2,4-diamine (Atrazine) (CAS No. 1912–24–9) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020	,.
	548. SIMAZIN						
inse		of chapter 99 is amended by umerical sequence the fol- ling:					
"	9902.06.55	6-Chloro-2-N,4-N-diethyl-1,3,5-triazine-2,4-diamine (Simazine) (CAS No. 122-34-9) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020	·.
SEC.		PERFORMANCE HALOGEN FREE ME RETARDANT.					
inse	ıbchapter II	of chapter 99 is amended by umerical sequence the fol-					
"	9902.06.56	1,3,5-Triazinane-2,4,6-trione—1,3,5-triazine-2,4,6-triamine (1:1) (CAS No. 37640-57-6) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020 '	,
	550. PROPAZ			·	·	12,01,2020 1	•
inse		of chapter 99 is amended by umerical sequence the fol- ding:					
"	9902.06.57	6-Chloro-2-N,4-N-di(propan-2-yl)-1,3,5-triazine-2,4-diamine (Propazine) (CAS No. 139-40-2) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020 '	,
	551. INDAZIF			·	,	12,01,2020 1	•
inse		of chapter 99 is amended by umerical sequence the fol-ding:					
"	9902.06.58	N-[(1R,2S)-2,6-Dimethyl-2,3-dihydro-1H-inden-1-yl]-6-[(1R)-1-fluoroethyl]-1,3,5-triazine-2,4-diamine (Indaziflam) (CAS No. 950782–86–2) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020	, .
SEC.	552. PHEN 1577)	IOL,2-(4,6-DIPHENYL-1,3,(TINUVIN					
inse	abchapter II	of chapter 99 is amended by umerical sequence the fol-					
"	9902.06.59	2-(4,6-Diphenyl-1,3,5-triazin-2-yl)-5-(hexyloxy)phenol (CAS No. 147315–50–2) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020 '	,
SEC		2-HYDROXYPHENYL-S-TRI-	•	·	·	12/01/2020 1	•
inse	abchapter II	E(TINUVIN 1600). of chapter 99 is amended by umerical sequence the folling:					
"	9902.06.60	2-[4,6-Di(4-biphenylyl)-1,3,5-triazin-2-yl]-5-[(2-ethylhexyl)oxy]phenol (CAS No. 204583-39-1) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020 '	,.
Sı inse		of chapter 99 is amended by umerical sequence the fol-					
"	9902.06.61	(4E)-4-(Ethylimino)-N-(2-methyl-2-propanyl)-6-(methylsulfanyl)-1,4-dihydro-1,3,5-triazin-2-amine (terbutryn) (CAS No. 886–50–0) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before	,
SEC.	555.	TRIS (2-HYDROXYETHYL)	l	ı		12/31/2020 l '	
inse	abchapter II	YANURATE (THEIC). of chapter 99 is amended by umerical sequence the fol-					
"	9902.06.62	1,3,5-Tris(2-hydroxyethyl)-1,3,5-triazinane-2,4,6-trione (THEIC) (CAS No. 839–90–7) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before	,
- 1		I		I		12/31/2020 '	

SEC. 556. 2-AMINO-4-METHOXY-6-METHYL-1,3,5-TRIAZINE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.06.63	$ \ \text{4-Methoxy-6-methyl-1,3,5-triazin-2-amine (CAS No.\ 1668-54-8) (provided for in subheading\ 2933.69.60)}\ \dots$	Free	No change	No change	On or before 12/31/2020 ".	
inse	MET abchapter II	2-METHYL-4-METHOXY-6- HYLAMINO-1,3,5-TRIAZINE. I of chapter 99 is amended by umerical sequence the folding:					
	9902.06.64	4-Methoxy-N,6-dimethyl-1,3,5-triazin-2-amine (CAS No. 5248–39–5) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020 ".	
Si inse	abchapter I	YL CYANURATE. of chapter 99 is amended by umerical sequence the fol- ding:					
	9902.06.65	Triallyl cyanurate (2,4,6-tris(allyloxy)-1,3,5-triazine) (CAS No. 101–37–1) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020 ".	
St inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.66	(4Z)-5-(4-Chlorophenyl)-2,2-dimethyl-4- (1H-1,2,4-triazol-1-yl)-4-hexen-3-ol (Uniconazole-P) (CAS No. 83657–17–4) (provided for in subheading 2933.69.60)	Free	No change	No change	On or before 12/31/2020 ".	
Si inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.67	(5s,8s)-3-(2,5-Dimethylphenyl)-8-methoxy-2-oxo-1-azaspiro[4.5]dec-3-en-4-yl ethyl carbonate (Spirotetramat) (CAS No. 203313-25-1) (provided for in subheading 2933.79.08)		No change	No change	On or before 12/31/2020 ".	
St inse	abchapter II	RINE (MK-1439). I of chapter 99 is amended by umerical sequence the folding:					
4	9902.06.68	3-Chloro-5-([1-[(4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl)methyl]-2-oxo-4-(trifluoromethyl)-1,2-dihydro-3-pyridinylyoxy)benzonitrile (Doravirine INN) (CAS No. 1338225-97-0) (provided for in subheading 2933.79.08)	Free	No change	No change	On or before 12/31/2020 ".	
Si inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.69	N,N'-(Methylenedi-p-phenylene)bis[hexahydro-2-oxo-1H-azepine-1-carboxamide] (CAS No. 54112-23-1) (provided for in subheading 2933.79.15)	Free	No change	No change	On or before 12/31/2020 ".	
SEC.	563. MYC GICI	LOBUTANIL TECHNICAL FUN- DE	-		,	12/01/2020 1	
inse	abchapter I	of chapter 99 is amended by numerical sequence the fol-					
	9902.06.70	$2-(4-Chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl) hexanenitrile \ (myclobutanil) \ (CAS\ No.\ 88671-89-0) \ (provided for in subheading 2933.99.06) \dots$	Free	No change	No change	On or before 12/31/2020 ".	
St inse	abchapter II	CONAZOLE FUNGICIDE. I of chapter 99 is amended by umerical sequence the folding:			·		
	9902.06.71	4-(4-Chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazol-1-ylmethyl)butanenitrile (Fenbuconazole) (CAS No. 114369–43–6) (provided for in subheading 2933.99.06)	Free	No change	No change	On or before 12/31/2020 ".	

	9902.06.72	4-{2-[4-(2-Methyl-2-propanyl)phenyl]ethoxyyquinazoline (Fenazaquin) (CAS No. 120928-09-8) (provided for in subheading 2933.99.17)	Free	No change	No change	On or before 12/31/2020	,,
SEC		ICAL CYCLANILIPROLE INSECTI-		I	l	12/31/2020 1	•
inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.73	3-Bromo-N-[2-bromo-4-chloro-6-[[(1-cyclopropylethyl)amino]carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyr-azole-5-carboxamide (Cyclaniliprole) (CAS No. 1031756-98-5) (provided for in subheading 2933.99.17)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{i}$		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.74	2-tert-Butyl-5-(4-tert-butylbenzylthio)-4- chloropyridazin-3(2H)-one (Pyridaben) (CAS No. 96489-71-3) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{i}$		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.75	1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone (Triadimefon) (CAS No. 43121-43-3) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{i}$		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.76	N-(3',4'-Difluorobiphenyl-2-yl)-3-(trifluoromethyl)pyrazine-2-carboxamide (Pyraziflumid) (CAS No. 942515–63–1) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".
Si inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.06.77	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Free	No change	No change	On or before 12/31/2020	".
Si inse		of chapter 99 is amended by numerical sequence the fol-					
4	9902.06.78	(RS)-1-p-Chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".
Si inse	(TRI) ubchapter II	O W/NITOR: PESTICIDES: OTHER FICONAZOLE). I of chapter 99 is amended by sumerical sequence the fol- ding:					
	9902.06.79	E-5-(4-Chlorobenzylidene)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol (Triticonazole) (CAS No. 131983-72-7) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{i}$		of chapter 99 is amended by numerical sequence the fol-				• • • • • • • • • • • • • • • • • • • •	•
	9902.06.80	5-[(4-Chlorophenyl)methyl]-2,2-dimethyl-1-(1,2,4-triazol-1-ylmethyl)cyclopentan-1-ol (Metconazole) (CAS No. 125116–23–6) (provided for in subheading 2933.99.22)	1.6%	No change	No change	On or before 12/31/2020	,,

SEC. 574. PROTHIOCONAZOLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

44	9902.06.81	2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6)(provided for in subheading 2933.99.22)	5.3%	No change	No change	On or before 12/31/2020 '	,,
$\sin S_{i}$		I of chapter 99 is amended by numerical sequence the fol-				12072525	
"	9902.06.82	(2RS,3RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS No. 76738–62–0) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020 '	,,
$\sin S_{i}$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.83	Methyl N-(1H-benzimidazol-2-yl)carbamate (Carbendazim) (CAS No. 10605–21–7) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020	···.
$\sin S_{i}$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.84	1-(2-Fluorophenyl)-1-(4-fluorophenyl)-2-(1H-1,2,4-triazol-1-yl)ethanol (Flutriafol) (CAS No. 76674–21–0) (provided for in subheading 2933.99.22)	0.2%	No change	No change	On or before 12/31/2020 '	,
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.85	(1R,2S,5R)-2-(4-Chlorobenzyl)-5-isopropyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol (lpconazole) (CAS No. 125225–28–7) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020 '	·".
$\sin S_{i}$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.06.86	1-[2-(2,4-Dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)- propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. 112281-77-3) (provided for in subheading 2933.99.22)	Free	No change	No change	On or before 12/31/2020 '	·".
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.06.87	Ethyl 2-chloro-3-[2-chloro-5-[4-(difluoromethyl)-3-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl]-4-fluorophenyl γ propanoate (Carfentrazone-ethyl) (CAS No. 128639-02-1) (provided for in subheading 2933.99.22) and formulations thereof (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 '	·".
$\sin s$	ubchapter I	A TECHNICAL. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.06.88	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile (Tralopyril) (CAS No. 122454–29–9) (provided for in subheading 2933.99.22).	Free	No change	No change	On or before 12/31/2020 '	·".
$\sin S_{i}$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.06.89	2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol (CAS No. 25973–55–1) (provided for in subheading 2933.99.79)	Free	No change	No change	On or before 12/31/2020 '	··.

SEC. 583. UV ABSORBER.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.06.90	2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol (CAS No. 70321-86-7) (provided for in subheading 2933.99.79)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.91	2,5-Dichloro-3,6-bis[(9-ethylcarbazol-3-yl)amino]cyclohexa-2,5-diene-1,4-dione (Dianil) (CAS No. 80546-37-8) (provided for in subheading 2933.99.79)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.92	2-[3-(2H-Benzotriazol-2-yl)-4-hydroxyphenyl]ethyl methacrylate (CAS No. 96478-09-0) (provided for in subheading 2933.99.79)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.06.93	2-Phenylbenzimidazole-5-sulfonic acid (Ensulizole) (CAS No. 27503—81—7) (provided for in subheading 2933.99.79)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	abchapter II	ETHYL CARBAZOLE (AEC). I of chapter 99 is amended by numerical sequence the folding:					
	9902.06.94	9-Ethyl-9H-carbazol-3-amine (amino ethyl carbazole) (CAS No. 132–32–1) (provided for in subheading 2933.99.82)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ibchapter I	IINO ISOINDOLINE. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.06.95	1H-Isoindole-1,3(2H)-diimine (1,3 diamino isoindoline) (CAS No. 3468—11—9) (provided for in subheading 2933.99.82)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	abchapter I	IRIDINE (PZ-33). If of chapter 99 is amended by the latest sequence the folding:				22022000	
"	9902.06.96	3-{[3-(1-Aziridinyl)propanoyl]oxyy-2-{[[3-(1-aziridinyl)propanoyl]oxyymethyl)-2-(hydroxymethyl)propyl aziridinyl)propanoate (CAS No. 57116–45–7) (provided for in subheading 2933.99.97)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.97	1H-[1,2,4]Triazole (1,2,4-Triazole) (CAS No. 288-88-0) (provided for in subheading 2933.99.97)	2.8%	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	0-5-MERCAPTO-1,2,4 I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.06.98	5-Amino-1,2-dihydro-3H-1,2,4-triazole-3-thione (CAS No.16691—43—3) (provided for in subheading 2933.99.97)	Free	No change	No change	On or before 12/31/2020	".

SEC. 592. HEXYTHIAZOX.

"	9902.06.99	(4RS,5RS)-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide (Hexythiazox) (CAS No. 78587-05-0) (provided for in subheading 2934.10.10)	1.8%	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.01	3-[(6-Chloro-3-pyridinyl)methyl]-1,3-thiazolidin-2-ylidenecyanamide (Thiacloprid) (CAS No. 111988-49-9) (provided for in subheading 2934.10.10)	Free	No change	No change	On or before 12/31/2020	,,
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-	'	'		12/31/2020 1	
"	9902.07.02	$\label{eq:methyl} $$ \{(2S)-1-[(2S)-2-\{5-[(6S)-6-(2-cyclopropyl-1,3-thiazol-5-yl)-1-fluoro-3-[2-[(2S)-1-[(2S)-2-[(methoxycarbonyl)amino]-3-methylbutanoyl\gamma-2-pyrrolidinyl]-1h-imidazol-5-yl\gamma-1-pyrrolidinyl]-3-methyl-1-oxo-2-butanyl\gamma-2-butan$	Free	No change	No change	On or before 12/31/2020	".
$\sin S$	abchapter II	ONAZONIUM SULFATE. I of chapter 99 is amended by sumerical sequence the folding:					
	9902.07.03	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Free	No change	No change	On or before 12/31/2020	".
inse	BEN: abchapter II	2-(1,3-THIAZOL-5-YL)-2H-3,1- ZOXAZINE DERIVATIVE. I of chapter 99 is amended by unmerical sequence the folding:					
	9902.07.04	4-[(2-bromo-5-chlorophenyl)methyl]-7-chloro-2-(2-cyclopropyl-1,3-thiazol-5-yl)-5-fluoro-2H-3,1-benzoxazine (CAS No. 1855942-64-1) (provided for in subheading 2934.10.10)	Free	No change	No change	On or before 12/31/2020	".
S inse	AJIN abchapter II	METHYL-6H-BENZO-OXAZINO[3,4- DOLE. I of chapter 99 is amended by sumerical sequence the fol- ding:					
	9902.07.05	6-(2-Cyclopropylthiazol-5-yl)-1-fluoro-3,10-bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-6H-benzo[5,6][1,3]oxazino[3,4-a]indole (CAS No. 1620545-76-7) (provided for in subheading 2934.10.10)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.06	(E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine (Clothianidin) (CAS No. 210880–92–5) (provided for in subheading 2934.10.90)	6.1%	No change	No change	On or before 12/31/2020	".
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.07	Thiamethoxam (3-(2-chloro-5-thiazolylmethyl)tetrahydro-5-methyl-N-nitro-1,3,5-oxadiazin-4-imine) (CAS No. 153719–23–4) (provided for in subheading 2934.10.90)	2.5%	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
	9902.07.08	N-[Cyano(2-thienyl)methyl]-4-ethyl-2-(ethylamino)-1,3-thiazole-5-carboxamide (Ethaboxam) (CAS No. 162650-77-3) (provided for in subheading 2934.10.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 601. VULKACIT MERKAPTO/MG-C.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.09	2-Mercaptobenzothiazole (benzothiazole-2-thiol) (CAS No. 149–30–4) (provided for in subheading 2934.20.15)	Free	No change	No change	On or before 12/31/2020 ".
S		I of chapter 99 is amended by				
	erting in r ing new hea	numerical sequence the fol- ding:				
"	9902.07.10	2-(1,3-Benzothiazol-2-ylsulfanyl)succinic acid (CAS No. 95154-01-1) (provided for in subheading 2934.20.40)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	O 4-METHYL BENZOTHIAZOLE. I of chapter 99 is amended by aumerical sequence the folding:				
**	9902.07.11	4-Methylbenzothiazol-2-ylamine (CAS No. 1477–42–5) (provided for in subheading 2934.20.80)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
**	9902.07.12	Zinc bis(1,3-benzothiazole-2-thiolate) (CAS No. 155-04-4) (provided for in subheading 2934.20.80)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.13	$ 3-[2,4-\text{Dichloro-5-}(1-\text{methylethoxy})\text{phenyl}]-5-(1,1-\text{dimethylethyl})-1,3,4-\text{oxadiazol-2(3H)-one} \ \ (\text{Oxadiazon}) \ \ (\text{CAS}-\text{No. }1966-30-9) \ \ (\text{provided for in subheading }2934.99.11) \ \ldots$	1.3%	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.14	1-([2-[2-Chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolan-2-yl\gammamethyl)-1H-1,2,4-triazole (Difenoconazole) (CAS No. 119446-68-3) (provided for in subheading 2934.99.12)	4.6%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	XINIL TECHNICAL. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.07.15	4-(2,2-Difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile (Fludioxonil (ISO)) (CAS No. 131341-86-1) (provided for in subheading 2934.99.12)	5.0%	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
**	9902.07.16	1-[[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]- methyl]-1H-1,2,4-triazole (Propiconazole) (CAS No. 60207-90-1) (provided for in subheading 2934.99.12)	4.4%	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-	·	·		
"	9902.07.17	2-Methyl-N-phenyl-5,6-dihydro-1,4-oxathiine-3-carboxamide (Carboxin) (CAS No. 5234-68-4) (provided for in subheading 2934.99.12)	Free	No change	No change	On or before 12/31/2020 ".
SEC	610. 1,2	BENZISOTHIAZOLIN-3(2H)-ONE,2-	ļ			12/31/2020 I .

BUTYL.

"	9902.07.18	$2-Butyl-1, 2-benzothiazol-3 (2H)-one \ (CAS\ No.\ 4299-07-4) \ (provided\ for\ in\ subheading\ 2934.99.12)\$	Free	No change	No change	On or before 12/31/2020 ".
SEC		4-[3-(4-CHLOROPHENYL)-3-(3,4- ETHOXYPH).	'	'		111/01/2020 1
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
**	9902.07.19	(2E)-3-(4-Chlorophenyl)-3-(3,4-dimethoxyphenyl)-1-(4-morpholinyl)-2-propen-1-one (CAS No. 110488-70-5) (provided for in subheading 2934.99.12)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.20	$1-(4-[4-[5-(2,6-Difluorophenyl)-4,5-dihydro-1,2-oxazol-3-yl]-1,3-thiazol-2-yl\gamma-1-piperidinyl)-2-[5-methyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]ethanone (Oxathiapiprolin) (CAS No. 1003318-67-9) (provided for in subheading 2934.99.12)$	3.5%	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-	I	'		1 12/31/2020 1 .
"	9902.07.21	(E)-{2-[6-(2-Chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyly(5,6-dihydro-1,4,2-dioxazin-3-yl)-N-methoxymethanimine (Fluoxastrobin) (CAS No. 361377–29–9) (provided for in subheading 2934.99.12)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.22	$ (5-Cyclopropyl-1,2-oxazol-4-yl)(\alpha,\alpha,\alpha-trifluoro-2-mesyl-p-tolyl) methanone (Isoxaflutole) (CAS No. 141112-29-0) (provided for in subheading 2934.99.15) $	5.5%	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.23	3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one- 2,2-dioxide, sodium salt (Bentazon, sodium salt) (CAS No. 50723-80-3) (provided for in subheading 2934.99.15)	4.4%	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.24	1-Phenyl-3-(1,2,3-thiadiazol-5-yl)urea (Thidiazuron) (CAS No. 51707–55–2) (provided for in subheading 2934.99.15)	Free	No change	No change	On or before 12/31/2020 ".
	TOP	ROCYCLIC:OTHER: HERBICIDES: RAMEZONE.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
	9902.07.25	[3-(4,5-Dihydro-1,2-oxazol-3-yl)-4-mesyl-o-tolyl](5-hydroxy-1-methylpyrazol-4-yl)methanone (Topramezone) (CAS No. 210631–68–8) (provided for in subheading 2934.99.15)	4.1%	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.26	8-(2,6-Diethyl-4-methylphenyl)-1,2,4,5-tetrahydro-7-oxo-7H-pyrazolo[1,2-d][1,4,5] oxadiazepin-9-yl-2,2-dimethylpropanoate (Pinoxaden) (CAS No. 243973-20-8) (provided for in subheading 2934.99.15)	5.4%	No change	No change	On or before 12/31/2020 ".

SEC. 619. ISOXABEN TECHNICAL HERBICIDE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.27	2,6-Dimethoxy-N-[3-(3-methyl-3-pentanyl)-1,2-oxazol-5-yl]benzamide (isoxaben) (CAS No. 82558-50-7) (provided for in subheading 2934.99.15)	3.1%	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.28	2-(2-Chlorobenzyl)-4,4-dimethyl-1,2-oxazolidin-3-one (Clomazone) (CAS No. 81777–89–1) (provided for in subheading 2934.99.15) and any formulations containing such compound (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	ACETMETHYL. I of chapter 99 is amended by numerical sequence the folding:				, 22, 63, 2020 ,	
"	9902.07.29	Methyl[[2-chloro-4-fluoro-5[(tetrahydro-3-oxo-1H, 3H-[1,3,4] thiadiazolo[3,4-a] pyridazin-1-ylidene)amino]phenyl]thio] acetate (Fluthiacet-methyl technical)(CAS No. 117337–19–6) (provided for in subheading 2934.99.15)	Free	No change	No change	On or before 12/31/2020	,, <u>.</u>
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.30	2-[7-Fluoro-3-oxo-4-(2-propyn-1-yl)-3,4-dihydro-2H-1,4-benzoxazin-6-yl]-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione (Flumioxazin) (CAS No. 103361-09-7) (provided for in subheading 2934.99.15)	6.1%	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.31		1.4%	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	ADIFURONE. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.07.32	$\begin{array}{llllllllllllllllllllllllllllllllllll$	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	ANER (AH252723). I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.07.33	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.07.34	10,10'-Oxybis(10H-phenoxarsinine) (CAS No. 58-36-6) (provided for in subheading 2934.99.18)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
u	9902.07.35	2-(2,6-Difluorophenyl)-4-[2-ethoxy-4-(2-methyl-2-propanyl)phenyl]-4,5-dihydro-1,3-oxazole (Etoxazole) (CAS No. 153233-91-1) (provided for in subheadling 2934.99.18)	4.5%	No change	No change	On or before 12/31/2020	".

SEC. 628. AGRICULTURAL CHEMICAL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.36	3-Phenyl-5-(2-thienyl)-1,2,4-oxadiazole (Tioxazafen) (CAS No. 330459-31-9) (provided for in subheading 2934.99.18)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.37	4-[(1-Hydroxy-1,3-dihydro-2,1-benzoxaborol-5-yl)oxy]benzonitrile (Crisaborole) (CAS No. 906673-24-3) (provided for in subheading 2934.99.30)	6.3%	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-		'		1 12/31/2020 1	
	9902.07.38	$1-(5'-[(5S)-5-(3,5-Dichloro-4-fluorophenyl)-4,5-dihydro-5-(trifluoromethyl)-1,2-oxazol-3-yl]-1H,3'H-spiro[azetidine-3,1'-[2]benzofuran]-1-yl\gamma-2-mesylethanone (Sarolaner) (CAS No. 1398609-39-6) (provided for in subheading 2934.99.30)$	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-				12/01/2020 1	•
"	9902.07.39	Methyl {(2S)-1-[(2S)-2-[4-[(6S)-3-[2-[(2S)-1-[(2S)-2-[(methoxycarbonyl)amino]-3-methylbutanoyl γ -2-pyrrolidinyl]-1H-imidazol-4-yl γ -6-phenylindolo[1,2-c][1,3]benzoxazin-10-yl]-1H-imidazol-2-yl γ -1-pyrrol idinyl]-3-methyl-1-oxo-2-butanyl γ carbamate (Elbasvir) (CAS No. 1370468–36–2) (provided for in subheading 2934.99.30)	Free	No change	No change	On or before	
Sinse	ubchapter I	SBUVIR (MK-3682). I of chapter 99 is amended by numerical sequence the folding:				12/31/2020	".
**	9902.07.40	Propan-2-yl (2R)-2-{((R)- (((2R,3R,4R,5R)-4-chloro-5-(2,4-dioxo-3, 4-dihydropyrimidin-1(2H)-yl)-3-hydroxy-4-methyloxolan-2-yl γ methoxy)(phenoxy)phosphoryl) amino γ propanoate (Uprifosbuvir) (CAS No.1496551-77-9) (provided for in subheading 2934.99.30 or 2934.99.39)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	EXANT (MK-4305). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.41	[(7R)-4-(5-Chloro-1,3-benzoxazol-2-yl)-7-methyl-1,4-diazepan-1-yl][5-methyl-2-(2H-1,2,3-triazol-2-yl)phenyl]methanone (Suvorexant) (CAS No. 1030377-33-3) (provided for in subheading 2934.99.30)	Free	No change	No change	On or before 12/31/2020	".
inse	ACII ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.42	(2S)-5-Oxopyrrolidine-2-carboxylic acid-(1S,2S,3S,4R,5S)-5-[4-chloro-3-(4-ethoxybenzyl)phenyl]-1-(hydroxymethyl)-6,8-dioxabicyclo[3.2.1]octane-2,3,4-triol (1:1) (Ertugliflozin L-pyroglutamic acid) (CAS No. 1210344-83-4) (provided for in subheading 2934.99.30)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.43	Ethyl 5,5-diphenyl-4H-1,2-oxazole-3-carboxylate (Isoxadifen-ethyl) (CAS No. 163520–33–0) (provided for in subheading 2934.99.39)	4.0%	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.07.44	Sodium 2-2'-methylene bis-(4,6-di-tert-butyl phenyl)phosphate (CAS No. 85209–91–2) (provided for in subheading 2934.99.39)	Free	No change	No change	On or before 12/31/2020	,,

SEC. 637. UV ABSORBER.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.45	2,2-(1,4-Phenylene)bis((4H-3,1-benzoxazine-4-one) (CAS No. 18600-59-4) (provided for in subheading 2934.99.39)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$	ubchapter II	ENZOXAZINE-2,4(1H)-DIONE. of chapter 99 is amended by umerical sequence the fol-fling:					
	9902.07.46	2H-3,1-Benzoxazine-2,4(1H)-dione (CAS No. 118—48—9) (provided for in subheading 2934.99.44)	Free	No change	No change	On or before 12/31/2020	".
$\sin S_{i}$		of chapter 99 is amended by umerical sequence the fol-					
"	9902.07.47	(RS)-N-[2-(1,3-Dimethylbutyl)-3-thienyl]-1-methyl-3-(trifluoromethyl)pyrazole-4-carboxamide (Penthiopyrad) (CAS No. 183675–82–3) (provided for in subheading 2934.99.90)	Free	No change	No change	On or before 12/31/2020	".
$\sin s$	ubchapter II	D-3-CYANO THIOPHENE. I of chapter 99 is amended by umerical sequence the fol-ding:					
	9902.07.48	2-Amino-3-cyanothiophene (CAS No. 4651-82-5) (provided for in subheading 2934.99.90)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter II	IURON TECHNICAL. of chapter 99 is amended by umerical sequence the fol- ding:					
"	9902.07.49	1,3-Dimethyl-1-[5-(2-methyl-2-propanyl)-1,3,4-thiadiazol-2-yl]urea (Tebuthiuron) (CAS No. 34014-18-1) (provided for in subheading 2934.99.90)	Free	No change	No change	On or before 12/31/2020	".
$\sin S_{i}$		of chapter 99 is amended by umerical sequence the fol-					
	9902.07.50	4-(4-Methylphenyl)-4-oxobutanoic acid - 4-ethylmorpholine (2:1) (CAS No. 171054-89-0) (provided for in subheading 2934.99.90)	Free	No change	No change	On or before 12/31/2020	,,
	ANC	FLUORINERT TM AND PERFORM- E FLUID.	'	'	!	12/31/2020 1	•
inse		of chapter 99 is amended by umerical sequence the fol- ding:					
			Free	No change	No change	On or before 12/31/2020	".
S inse		of chapter 99 is amended by umerical sequence the fol-					
	9902.07.52	5-Ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole (Etridiazole) (CAS No. 2593–15–9) (provided for in subheading 2934.99.90)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter II	SULFONE TECHNICAL. of chapter 99 is amended by umerical sequence the folding:	'	'		12/31/2020	•
"	9902.07.53	3-([[5-(Difluoromethoxy)-1-methyl-3-(trifluoromethyl)-1H-pyrazol-4-yl]methyl γ sulfonyl)-5,5-dimethyl-4,5-dihydro-1,2-oxazole (Pyroxasulfone) (CAS No. 447399–55–5) (provided for in subheading 2934.99.90)	3.5%	No change	No change	On or before 12/31/2020	".
SEC	646 ISATOIC	ANHYDRIDE.					

"	9902.07.54	2H-3,1-Benzoxazine-2,4(1H)-dione (Isatoic anhydride) (CAS No. 118-48-9) (provided for in subheading 2934.99.90)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	PREVIR (MK-5172). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.55	$ (1R,18R,20R,24S,27S)-N-\{(1R,2S)-1-\{(cyclopropylsulfonyl)carbamoyl\}-2-vinylcyclopropyly-7-methoxy-24-\{(2-methyl-2-propanyl)-22,25-dioxo-2,21-dioxa-4,11,23,26-tetraazapentacyclo \ \ \ \ \ \ \ \ \ \ \ \ \$	4.1%	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-	ı	'		1 12/31/2020	٠
**	9902.07.56	$N-[[4-(Cyclopropylcarbamoyl)phenyl]sulfonyl\gamma-2-methoxybenzamide (Cyprosulfamide) (CAS No. 221667-31-8) \\ (provided for in subheading 2935.90.75)$	5.0%	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.57	2-(2-Chloroethoxy)-N-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl) carbamoyl] benzenesulfonamide (Triasulfuron) (CAS No. 82097–50–5) (provided for in subheading 2935.90.75)	0.4%	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	XYSULFURON. I of chapter 99 is amended by numerical sequence the folding:					•
"	9902.07.58	$Sodium~4,6-dimethoxy-2-[([[3-(2,2,2-trifluoroethoxy)pyridin-2-yl]sulfonyl\gamma carbamoyl)imino]-2H-pyrimidin-1-ide~(Trifloxysulfuron-sodium)~(CAS~No.~199119-58-9)~(provided~for~in~subheading~2935.90.75)~$	4.6%	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	OLUEN SULPHONYL HYDRAZIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.59	Toluene-4-sulfonohydrazide (CAS No. 1576–35–8) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.60	N-[2,4-Dichloro-5- [4-(difluoromethyl)-3-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl] phenylymethanesulfonamide (Sulfentrazone) (CAS No. 122836–35–5) (provided for in subheading 2935.90.75)	5.4%	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	METURON-METHYL. I of chapter 99 is amended by numerical sequence the folding:	•			12012020	٠
"	9902.07.61	Methyl 2-[[(4,6-dimethyl-2-pyrimidinyl) carbamoyl] sulfamoylybenzoate (Sulfometuron-methyl) (CAS No. 74222–97–2) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	FURON METHYL. I of chapter 99 is amended by numerical sequence the folding:	1	'		1 12/31/2020	٠
"	9902.07.62	Methyl 2-[[[[[(4, 6-dimethoxypyrimidin-2-yl)amino] carbonyl]amino]sulfony] methyl] benzoate (Bensulfuron-methyl) (CAS No. 83055–99–6) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020	,,

"	9902.07.63	4-Chloro-7-(4- methylphenylsulfonyl)-7H-pyrrolo [2, 3-d] pyrimidine (CAS No. 479633-63-1) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020 "	
Sinse		I of chapter 99 is amended by numerical sequence the fol-	•			12012020	
"	9902.07.64	Sodium [(4-aminophenyl) sulfonyl](methoxycarbonyl)azanide (Asulam sodium salt) (CAS No. 2302–17–2) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020 "	
Sinse	ubchapter I	RBAZONE-SODIUM. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.65	$Sodium \qquad [(3-methoxy-4-methyl-5-oxo-4, \qquad 5-dihydro-1H-1,2,4-triazol-1-yl) \qquad carbonyl) [[2-trifluoromethoxy)phenyl]sulfonyl\gammaazanide (Flucarbazone-sodium) (CAS No. 181274–17–9) (provided for in subheading 2935.90.75)$	Free	No change	No change	On or before 12/31/2020 "	
Sinse	ubchapter I	SULAM HERBICIDE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.66	N-(5,7-dimethoxy [1,2,4]triazolo [1,5-a]pyrimidin-2-yl)-2-methoxy-4- (trifluoromethyl)-3-pyridinesulfonamide (Pyroxsulam) (CAS No. 422556-08-9) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020 "	
Sinse	ZOA ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.06.67	Methyl 2- sulfamoylbenzoate (CAS No. 57683-71-3) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020 "	
Sinse	CAR ubchapter I	IYL 3-SULFAMOYLTHIOPHENE-2- BOXYLATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.68	Methyl 3-sulfamoyl-2-thiophenecarboxylate (CAS No. 59337—93—8) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020 "	
inse	PYR ubchapter I	IDINESULFONAMIDE. I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.69	$3-(Ethylsulfonyl)-2-pyridine sulfonamide \ (CAS\ No.\ 117671-01-9)\ \ (provided\ for\ in\ subheading\ 2935.90.75)\ \dots$	Free	No change	No change	On or before 12/31/2020 "	
S'inse	PHE ubchapter I	MIC ACID, N-[[3-[(DIMETHYL]-, NYL ESTER. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.07.70	Phenyl ((3-((dimethylamino)carbonyl)-2-pyridinyl)sulfonyl) carbamate (CAS No. 112006-94-7) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020 "	,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					•
"	9902.07.71	2-Chloro-N-[(4,6-dimethoxy-2-pyrimidinyl)carbamoyl]imidazo [1,2-a]pyridine-3-sulfonamide (Imazosulfuron) (CAS No. 122548—33—8) (provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020 "	

SEC. 664. 5-FLUOROPICOLINAMIDE DERIVATIVE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.72	N-{3-[(2R)-2-amino-1-(methylsulfamoyl)propan-2-yl]-4-fluorophenyl γ -5-fluoropyridine-2-carboxamide (CAS No. 1877329–50–4) (Provided for in subheading 2935.90.75)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.73	3,5-Dinitro-N'4,N'4-dipropylsulfanilamide (Oryzalin) (CAS No. 19044–88–3) (provided for in subheading 2935.90.95)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.74	$13-[(2-0-\beta-D-Glucopyranosyl-\alpha-D-glucopyranosyl)oxy] kaur-16-en-18-oic\ acid\ \beta-D-glucopyranosyl\ ester\ (Stevioside)\ (CAS\ No.\ 57817-89-7)\ (provided\ for\ in\ subheading\ 2938.90.00)\$	Free	No change	No change	On or before 12/31/2020	".
inse	REB ubchapter I	RIFIED STEVIOL GLYCOSIDE, AUDIOSIDE A. I of chapter 99 is amended by numerical sequence the fol- ding:					
**	9902.07.75	Purified steviol glycoside, rebaudioside A (19-0-ß-glucopyranosyl-13-0-(ß-glucopyranosyl(1-2)-ß-glucopyranosyl(1-3))-ß-glucopyranosyl-13-hydroxykaur-16-en-19-oic acid) (CAS No. 58543—16—1) (provided for in subheading 2938.90.00)	Free	No change	No change	On or before 12/31/2020	".
inse	REB abchapter I	RIFIED STEVIOL GLYCOSIDE, AUDIOSIDE M. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.07.76	$ (4-\alpha)-13-[(0-\beta-D-\ Glucopyranosyl-(1-2)-0-[\beta-D-glucopyranosyl-(1-3)]-\beta-D-glucopyranosyl) oxy]-kaur-16-en-18-oic acid 0-\beta-D-\ glucopyranosyl-(1-2)-0-[\beta-D-\ glucopyranosyl-(1-3)]-\beta-D-glucopyranosyl ester (Rebaudioside M) (CAS No. 1220616-44-3) (provided for in subheading 2938.90.00)$	Free	No change	No change	On or before 12/31/2020	"
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.77	(3S,4S,5S,6R)-6-(Hydroxymethyl)oxane-2,3,4,5-tetrol (D-Mannose) (CAS No. 3458–28–4) (provided for in subheading 2940.00.60)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.78	Trehalose (α -D-Glucopyranosyl α -D-glucopyranoside dihydrate) (CAS No. 6138–23–4) (provided in subheading 2940.00.60)	Free	No change	No change	On or before 12/31/2020	".
Sinse	abchapter I	DDIUM EDDHA. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.79	$\label{eq:continuous} Iron sodium ethylenediaminedihydroxyphenylacetic acid (sodium [[\alpha,\alpha'-(ethylenediimino)bis[2-hydroxybenzene-1-acetato]](4-)] ferrate(1-)) (CAS \ No. \ 16455-61-1) (provided \ for \ in \ subheading \ 2942.00.10)$	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.80	Chlorophyllin-copper complex (CAS No. 11006-34-1) (provided for in subheading 2942.00.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 673. BLACK CARROT COLOR CONCENTRATE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.07.81	Black carrot color concentrate (provided for in subheading 3203.00.80)	Free	No change	No change	On or before 12/31/2020 "	,
SEC		LE SWEET POTATO COLOR CON- TRATE.	l	1		1 12/31/2020 1	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.07.82	Purple sweet potato color concentrate (provided for in subheading 3203.00.80)	Free	No change	No change	On or before 12/31/2020 "	
Sinse	ubchapter I	BBAGE COLOR CONCENTRATE. I of chapter 99 is amended by numerical sequence the folding:					
11	9902.07.83	Red cabbage color concentrate (provided for in subheading 3203.00.80)	Free	No change	No change	On or before 12/31/2020 "	,
Sinse	ubchapter I	DISH COLOR CONCENTRATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.84	Red radish color concentrate (provided for in subheading 3203.00.80)	Free	No change	No change	On or before 12/31/2020 "	,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
**	9902.07.85	Disperse Blue 56 (1,5-Diamino-2-bromo-4,8-dihydroxy-9,10-anthraquinone) (CAS No. 68134-65-6) (provided for in 3204.11.10)	Free	No change	No change	On or before 12/31/2020 "	,
Sinse	ubchapter I	SE BLUE 284. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.07.86	Disperse Blue 284 (([4-[(E)-(3,5-Dinitro-2-thienyl)diazenyl] phenylγimino)di-2,1-ethanediyl diacetate) (CAS No. 42783–06–2) (provided for in 3204.11.10)	Free	No change	No change	On or before 12/31/2020 "	,
Sinse		I of chapter 99 is amended by numerical sequence the fol-	I	· ·	1	1 12/31/2020 1	•
"	9902.07.87	1,5-Diamino-4,8-dihydroxy-2-(4-hydroxyphenyl)-9,10-anthraquinone (Disperse blue 73) (CAS No. 12222–78–5) (provided for in subheading 3204.11.10)	Free	No change	No change	On or before 12/31/2020 "	,
Sinse	PER ubchapter I	RE OF DISPERSE BLUE 60 M, DIS- SE BLUE 60 ME. I of chapter 99 is amended by numerical sequence the fol- ding:	'	'	'	1 12/31/2020 1	•
u	9902.07.88	Mixtures of 4,11-diamino-2-(3-methoxypropyl)-1H-Naphtho[2,3-f]isoindole- 1,3,5,10(2H)-tetrone (Disperse Blue 60 M) (CAS No. 12217-80-0) and 4,11-Diamino-2-[3-(2-methoxyethoxy)propyl]-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone (Disperse Blue 60 ME) (CAS No. 65059-45-2) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020 "	,.
Sinse	60M ubchapter I	OF DISPERSE BLUE 77, 56, 60M, E, 77. I of chapter 99 is amended by numerical sequence the fol- ding:					
и	9902.07.89	Mixtures of 1-anilino-4,5-dihydroxy-8-nitro-9,10-anthraquinone (Disperse blue 77) (CAS No. 20241–76–3); 1,5-diamino-2-bromo-4,8-dihydroxy-9,10-anthraquinone (Disperse blue 56) (CAS No. 68134–65–6); 4,11-diamino-2-(3-methoxypropyl)-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone (Disperse blue 60 M) (CAS No. 12217–80–0); and 4,11-diamino-2-[3-(2-methoxyethoxy)propyl]-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone (Disperse blue 60 ME) (CAS No. 65059–45–2) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020 "	, .

SEC. 682. MIXTURE OF DISPERSE YELLOW 64, 211, 42, AND 54.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

•	9902.07.90	Mixtures of 2-(4-Bromo-3-hydroxy-2-quinolinyl)-1H-indene-1,3(2H)-dione (Disperse yellow 64) (CAS No. 10319–14–9); 5-[(E)-(4-Chloro-2-nitrophenyl)diazenyl]-1-ethyl-6-hydroxy-4-methyl-2-oxo-1,2-dihydro-3-pyridinecarbonitrile (Disperse yellow 211) (CAS No. 70528–90–4); 4-Anilino-3-nitro-N-phenylbenzenesulfonamide (Disperse yellow 42) (CAS No. 5124–25–4); and 2-(3-Hydroxy-2-quinolinyl)-1H-indene-1,3(2H)-dione (Disperse yellow 54) (CAS No. 7576–65–0) (provided for in 3204.11.35)	Free	No change	No change	On or before 12/31/2020	".
S inse	abchapter I	SE YELLOW 218. I of chapter 99 is amended by numerical sequence the folding:					
	9902.07.91	Disperse Yellow 218 (CAS No. 75199-13-2) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ETC. ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				22022020 ,	•
•	9902.07.92	Mixtures of Disperse Yellow 163 (3,3'-([4-[(2,6-Dichloro-4- nitrophenyl) diazenyl]phenylyimino) dipropanenitrile) (CAS No. 67923—43—7); Solvent Yellow 163 (1,8-Bis(phenylthio)anthracene-9,10-dione) (CAS No. 13676—91—0); Disperse Blue 56 (1,5-Diamino-2-bromo-4,8-dihydroxy-9,10-anthraquinone) (CAS No. 68134—65—6); Disperse Blue 77 (1-Anilino-4,5-dihydroxy-8-nitro-9,10-anthraquinone) (CAS No. 20241—76—3); Disperse Red 1042A (5-[2-(2-Cyano-4-nitrophenyl)diazenyl]-2-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-6-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 149988—44—3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-2-(phenylamino)-3-pyridine carbonitrile) (CAS No. 137428—29—6); Disperse Blue 60 M (4,11-Diamino-2-(3-methoxypropyl)-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone (CAS No. 12217-80-0); and Disperse Blue 60 ME (4,11-Diamino-2-[3-(2-methoxyethoxy)propyl]-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone) (CAS No. 65059—45—2) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before	11
SEC	 . 685. MIXTUI ETC.	RE OF DISPERSE ORANGE T9601,		J		12/31/2020 l	".
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.07.93	Mixtures of Disperse Orange 288 (3-(Benzyl [4- [(4-nitrophenyl) diazenyl] phenylyamino)propanenitrile) (CAS No. 96662–24–7); Disperse Blue 291:1 N-[2-[(E)-(2-Bromo-4, 6-dinitrophenyl)diazenyl]-5-(diallylamino)-4-methoxyphenylyacetamide) (CAS No. 51868–46–3); and Disperse Violet 93:1 (N-[2-[(E)-(2-Bromo-4, 6-dinitrophenyl)diazenyl]-5-(diethylamino) phenylyacetamide) (CAS No. 52697–38–8) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ETC. abchapter I	TRE OF SOLVENT YELLOW 163, (BLACK HLA-S). I of chapter 99 is amended by numerical sequence the folding:	'	,		12/31/2020 1	
á	9902.07.94	Mixtures of Solvent Yellow 163 (8-Bis(phenylsulfanyl)-9,10-anthraquinone) (CAS No. 13676–91–0); Disperse Blue 56 (1,5-Diamino-2-bromo-4,8-dihydroxy-9,10-anthraquinone) (CAS No. 13676–91–0); Disperse Red 167:1 ((3-(acetylamino)-4-[(2-chloro-4- nitrophenyl)azo] phenylymino)diethane-2, 1-diyl diacetate) (CAS No. 1533-78-4); Disperse Orange 29 (4-((2-Methoxy-4-[(4-nitrophenyl) diazenyl] phenylydiazenyl)phenol) (CAS No. 19800–42–1); Disperse Red 1042A (5-[2-(2-vano-4-nitrophenyl) diazenyl]-2-[[2-(2- hydroxyethoxy)ethyl] amino] -4-methyl-6-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 149988–44-3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl) diazenyl]-6-[[2-(2-hydroxyethoxy) ethyl]amino]-4-methyl-2-(phenylamino) -3-pyridine carbonitrile) (CAS No. 137428–29–6); Disperse Blue 60 M (4,11-diamino-2-(3-methoxypropyl)-1H-naphtho[2, 3-f]isoindole-1,3,5,10(2H)-tetrone) (CAS No. 12217–80–0); and Disperse Blue 60 ME (4, 11-Diamino-2-[3-(2-methoxyethoxy)propyl)-1H-naphtho [2, 3-f]isoindole-1, 3,5,10(2H)-tetrone) (CAS No. 65059–45–2) (provided for in subbending 2001.115)	Fron	No oborse	No oborso	On or before	
		vided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020	".
SEC	. 687. MIX OF	DISPERSE BLUE ANT (BR), ETC					

u	9902.07.95	Mixtures of Disperse Blue ANT (Br) (N-[5-(acetylamino)-4-[2-(2-bromo-4, 6- dinitrophenyl)diazenyl]-2-methoxyphenyl]-N-(2-methoxy-2-oxoethyl)-glycine, methyl ester) (CAS No. 88938-51-6); Disperse Green GNA (N-[5-(acetylamino)-2-methoxy-4-[2-(5-nitro-2, 1-benzisothiazol-3-yl) diazenyl]phenyl]-N-(2-methoxy-2-oxoethyl)-glycine, methyl ester) (CAS No. 1235882-84-4); Disperse Yellow FC60954 (4-[2-(5-cyano-1, 6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridinyl)diazenyl]-benzoic acid, 2-phenoxyethyl ester) (CAS No. 88938-37-8); Disperse Red DYNS 2246 (N-[4-[2-(2-cyano-4-nitrophenyl)diazenyl]phenyl]-N-(phenylmethyl)-B-alanine, 2-oxopropyl ester) (CAS No. 1021394-33-1); and Disperse Yellow DYLA 1306 (1,2-dihydro-6-hydroxy-1, 4-dimethyl-5-[2-[2-nitro-4-(phenylmethoxy)phenyl]diazenyl]-2-oxo-3-pyridinecarbonitrile) (CAS No. 1613451-37-8) (provided for in 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TRE OF DISPERSE BLUE 77 AND PERSE BLUE 60 M.				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.07.96	Mixtures of Disperse Blue 77 (1-Anilino-4,5-dihydroxy-8-nitro-9,10-anthraquinone) (CAS No. 20241-76-3) and Disperse Blue 60 M (4,11-Diamino-2-(3-methoxypropyl)-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone) (CAS No. 12217-80-0) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	SE YELLOW 184:1. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.07.97	Disperse Yellow 232 (3-(5-Chloro-2-benzoxazolyl)-7-(diethylamino)-2H-1-benzopyran-2-one) (CAS No. 35773—43-4) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".
SEC		DISPERSE BLUE ANT (BR), ETC.				. 12/01/2020
inse	ubchapter I	NAVY XF-2). I of chapter 99 is amended by numerical sequence the folding:				
u	9902.07.98	Mixtures of Disperse Blue ANT (Br) (N-[5-(acetylamino)-4-[2-(2-bromo-4,6-dinitrophenyl)diazenyl]-2-methoxyphenyl]-N-(2-methoxy-2-oxoethyl)-glycine, methyl ester) (CAS No. 88938–51–6); Disperse Green GNA (N-[5-(acetylamino)-2-methoxy-4-[2-(5-nitro-2,1-benzisothiazol-3-yl)diazenyl]phenyl]-N-(2-methoxy-2-oxoethyl)-glycine, methyl ester) (CAS No. 1235882–84–4); Disperse Yellow FC60954 (4-[2-(5-cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridinyl)diazenyl]-benzoic acid, 2-phenoxyethyl ester) (CAS No. 88938–37–8); and Disperse Red DYNS 2246 (N-[4-[2-(2-cyano-4-nitrophenyl)diazenyl]phenyl]-N-(phenylmethyl)-B-alanine, 2-oxopropyl ester) (CAS No. 1021394–33–1) (provided for in 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	SE ORANGE FC84508. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.07.99	Disperse Orange FC84508 (Cyano[3-[(6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285-74-0), (provided for in 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".
SEC		F DISPERSE BLUE 60 M, ETC (DX QUOISE XF).				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
**	9902.08.01	Mixtures of Disperse Blue 60 M (4,11-Diamino-2-(3-methoxypropyl)-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone) (CAS No. 12217-80-0); Disperse Blue 60 ME (4,11-Diamino-2-[3-(2-methoxyethoxy)propyl]-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone) (CAS No. 65059-45-2); and Disperse Blue 1771 (8E)-8-[2-(Dibutylamino)-4-phenyl-1,3-thiazol-5-yl]imino γ -2-(3-heptanyl)-7-methyl-5-oxo-5,8-dihydro[1,2,4]triazolo[1,5-a]pyridine-6-carbonitrile (CAS No. 169324-83-8) (provided for in 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ISE YELLOW 71. I of chapter 99 is amended by numerical sequence the folding:	•			, 12022020
"	9902.08.02	Disperse Yellow 71 (9(or 10)-Methoxy-7H-benzimidazo[2,1-a]benz[de]isoquinolin-7-one) (CAS No. 68296-59-3) (provided for in 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 694. MIX OF DISP BLUE 77, ETC (DX BLACK AM-SLR CONC).

S inse	BLA ubchapter I	Mixtures of Disperse Blue 77 (1-Anilino-4,5-dihydroxy-8-nitro-9,10-anthraquinone) (CAS No. 20241–76–3); Disperse Red 1042A (5-[2-(2-Cyano-4-nitrophenyl)diazenyl]-2-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-6-(phenylamino)-3-pyridinecarbonitrile) (CAS No. 149988–44–3); Disperse Red 1042B (5-[(2-cyano-4-nitrophenyl)diazenyl]-6-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-2-(phenylamino)-3-pyridine carbonitrile) (CAS No. 137428–29–6); and Disperse Orange FC84508 (Cyano[3-((6-methoxy-2-benzothiazolyl)amino]-1H-isoindol-1-ylidene]acetic acid, pentyl ester) (CAS No. 173285–74–0) (provided for in 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ''.
" SEC	9902.08.04 9902.08.04 9902.08.04 9902.08.04	Mixtures of Disperse Yellow 163 (3, 3'-({4-[(2, 6-dichloro-4-nitrophenyl) diazenyl]phenylyimino) dipropanenitrile) (CAS No. 67923–43–7); Disperse Red 167:1 ((3-(acetylamino)-4-[(2-chloro-4- nitrophenyl) azo]phenylyimino)diethane-2,1-diyl diacetate) (CAS No. 1533–78–4); Disperse red 60 (1-amino-4-hydroxy-2-phenoxy-9, 10-anthracenedione) (CAS No. 17418–58–5); Disperse Blue 77 (1-anilino-4, 5-dihydroxy-8-nitro-9, 10-anthraquinone) (CAS No. 20241–76–3); Disperse Blue 56 (1,5-diamino-2-bromo-4, 8-dihydroxy-9,10-anthraquinone) (CAS No. 68134–65–6); Disperse Blue 214 E (4, 8-diamino-2-(4-ethoxyphenyl)-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 15114–15–5); and Disperse Blue 214 EE (4,8-diamino-2-[4-(2-ethoxypthoxy)phenyl]-1, 5-dihydroxy-9,10-anthraquinone) (CAS No. 23119–35–9) (provided for in subheading 3204.11.35) DISPERSE RED 356, 367, & 030. I of chapter 99 is amended by numerical sequence the fol-	Free	No change	No change	On or before 12/31/2020 ''.
SEC Sinse	PER: ubchapter I	Mixtures of Disperse Red 356 (3-phenyl-7-(4-propoxyphenyl)furo[2,3-f][1]benzofuran-2, 6-dione) (CAS No. 79694–17–0); Disperse Red 367 ([4-(2,6-dihydro-2,6-dioxo-7-phenylbenzo [1,2-b:4,5-b'] difuran-3-yl)phenoxy]-acetic acid , 2-ethoxyethyl ester) (CAS No. 126877–05–2); and Disperse Red H1111030 ([4-[2,6-dihydro-2,6-dioxo-7-(4-propoxyphenyl) benzo[1, 2-b:4,5-b']difuran-3-yl]phenoxy]-acetic acid, 2-ethoxyethyl ester) (CAS No. 126877–06–3) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ''.
S inse	LOW ubchapter I	I of chapter 99 is amended by numerical sequence the fol-	Free	No change	No change	On or before 12/31/2020 ".
u	9902.08.07	Mixtures of Disperse Blue 77 (1-Anilino-4, 5-dihydroxy-8-nitro-9, 10-anthraquinone) (CAS No. 20241—76—3); Disperse Blue 60 M (4,11-Diamino-2-(3-methoxypropyl)- 1H-naphtho[2,3-f] isoindole-1,3,5,10(2H)-tetrone) (CAS No. 12217—80—0); and Disperse Yellow 71 (9 (or 10)- Methoxy-7H- benzimidazo[2,1-a]benz[de]isoquinolin-7-one) (CAS No. 68296—59—3) (provided for in subheading 3204.11.35)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.08.08	Disperse Blue 60 (4, 11-diamino-2-(3- methoxypropyl)-1H-naphtho[2,3-f] isoindole-1,3,5,10(2H)-tetrone) (CAS No. 12217-80-0) (provided for in subheading 3204.11.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.08.09	Disperse Blue 77 (1-anilino-4,5-dihydroxy-8-nitro-9,10-anthraquinone) (CAS No. 20241-76-3) (provided for in subheading 3204.11.50)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 701. DISPERSE BLUE 79:1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.08.10	Disperse blue $79:1$ ({5-Acetamido-4-[(2-bromo-4,6-dinitrophenyl)diazenyl]-2-methoxyphenyl γ imino)di-2,1-ethanediyl diacetate (CAS No. $3618-72-2$) (provided for in subheading $3204.11.50$)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
	9902.08.11	Disperse Red 60 (1-amino-4-hydroxy-2-phenoxy- 9,10-anthracenedione) (CAS No. 17418–58–5) (provided for in subheading 3204.11.50)	Free	No change	No change	On or before 12/31/2020	,,
$\sin S_{i}$	ubchapter II	SE YELLOW 64. I of chapter 99 is amended by umerical sequence the folding:					
	9902.08.12	Disperse Yellow 64 (2-(4-bromo-3-hydroxy-2-quinolinyl)-1H-indene-1,3(2H)-dione) (CAS No. 10319-14-9) (provided for in 3204.11.50)	Free	No change	No change	On or before 12/31/2020	".
SEC		F DISPERSE BLUE 73 A & DIS- SE BLUE 73 P.					
inse	ubchapter II	I of chapter 99 is amended by numerical sequence the fol-					
	9902.08.13	Mixtures of Disperse Blue 73 A (1,5-diamino-4,8-dihydroxy(4-methoxyphenyl)-9,10-anthracenedione) (CAS No. 31288–44–5) and Disperse Blue 73 P (1,5-diamino-4,8-dihydroxy(4-hydroxyphenyl)-9,10-anthracenedione) (CAS No. 31529–83–6) (provided for in subheading 3204.11.50)	Free	No change	No change	On or before 12/31/2020	".
SEC		RED 92 (PHLOXINE DISODIUM					
inse		of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.14	Acid Red 92 (disodium 2,3,4,5-tetrachloro-6-(2,4,5,7-tetrabromo-6-oxido-3-oxo-3H-xanthen-9-yl)benzoate) (Phloxine B) (CAS No. 18472-87-2) (provided for in subheading 3204.12.20)	Free	No change	No change	On or before 12/31/2020	".
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.15	Acid Blue 182 (Disodium 1-amino-9,10-dioxo-4-([4-[(2-oxopropyl)amino]-2-sulfonatophenyl γ amino)-9,10-dihydro-2-anthracenesulfonate)) (CAS No. 72152–54–6) (provided for in subheading 3204.12.20)	Free	No change	No change	On or before 12/31/2020	".
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.08.16	Acid Black 194 (CAS No. 61931-02-0) (provided for in subheading 3204.12.20)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.17	Acid Red 52 (sodium 4-[3,6-bis(diethylamino)-9-xantheniumyl]-1,3-benzenedisulfonate) (CAS No. 3520-42-1) (provided for in subheading 3204.12.20)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	TE FOR PIGMENT RED 144. If of chapter 99 is amended by sumerical sequence the fol-ding:					
	9902.08.18	(4E)-4-[(2,5-Dichlorophenyl)hydrazono]-3-oxo-3,4-dihydro-2-naphthalenecarboxylic acid (Acid dye for Pigment Red 144) (CAS No. 51867–77–7) (provided for in subheading 3204.12.45)	Free	No change	No change	On or before 12/31/2020	".

SEC. 710. SANODAL DEEP BLACK HBL.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

4	9902.08.19	Tetrasodium [7-amino-3-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-4-hydroxy -2-naphthalenesulfonato(3-)][6-amino-4- hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-chromate(4-) (Sanodal Deep Black HBL) (CAS No. 184719–87–7) (provided for in subheading 3204.12.45)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
	9902.08.20	Acid Red 182 (sodium [4-(hydroxy- κ 0)-3- {[2-(hydroxy- κ 0)-1- naphthyl] diazenyl γ benzenesulfonamidato(2-)] [4-hydroxy-3-[[2-(hydroxy- κ 0)-1-naphthyl] diazenyl γ benzenesulfonamidato (2-)]cobaltate(1-)) (CAS No. 58302–43-5) (provided for in subheading 3204.12.45)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
4	9902.08.21	Sodium 4-($\{3-[(E)-(2-methyl-4-[(4-methylphenyl)sulfonyl] oxyyphenyl)$ diazenyl] phenylyamino) -3-nitrobenzenesulfonate (Acid orange 67) (CAS No. 12220–06–3) (provided for in subheading 3204.12.45)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
	9902.08.22	Sodium 4-[(3-acetamidophenyl)amino]-1-amino-9,10-dioxo-9,10-dihydro-2-anthracenesulfonate (Acid blue 324) (CAS No. 70571-81-2) (provided for in subheading 3204.12.45)	Free	No change	No change	On or before 12/31/2020 ".
S inse		of chapter 99 is amended by numerical sequence the fol-				
	9902.08.23	Acid Blue 171 (Sodium [6-(amino- κ N)-5-[2-[2- (hydroxy- κ O)-4-nitrophenyl] diazenyl- κ N1]-N-methyl-2-naphthalenesulfonamidato (2-)] [6-(amino- κ N)-5-[2-[2- (hydroxy- κ O)-4-nitrophenyl] diazenyl- κ N1]-2-naphthalenesulfonato (3-)]-Cobaltate(2-) (1:2) (1:2)) (CAS No. 75314–27–1)(provided for in subheading 3204.12.45)	Free	No change	No change	On or before
Sinse	ACII ubchapter II	RE OF ACID BLACK 220A AND BLIACK 220 B. I of chapter 99 is amended by sumerical sequence the folding:	!	I	1	12/31/2020 ".
	9902.08.24	$\label{linear_model} \begin{tabular}{lll} Mixtures & of Acid Black 220 A (Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-, lithium sodium) (CAS No. 85828-76-8), and Acid Black 220 B (Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)][N-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalenyl]acetamidato(2-)]-, \\ \end{tabular}$				
Si inse	ubchapter I	lithium sodium) (CAS No. 85828-75-7) (provided for in 3204.12.45)	Free	No change	No change	On or before 12/31/2020 ".
	9902.08.25	Acid Red 87 (eosine disodium salt) (disodium 2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate) (CAS No. 17372–87–1) (provided for in subheading 3204.12.50)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter II	TES; ACID BLUE 9. It of chapter 99 is amended by sumerical sequence the folding:	'		'	1213112020 1 .
	9902.08.26	Acid Brilliant Blue FCF FOOD Blue No. 1 (Acid Blue 9) (disodium 2-({4-[ethyl(3-sulfonatobenzyl)amino]phenyl-y{4-[ethyl(3-sulfonatobenzyl)iminio]cyclohexa-2,5-dien-1-ylideneymethyl)benzenesulfonate) (CAS No. 3844–45–9) (provided for in subheading 3204.12.50)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 718. ACID BLUE 80.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.08.27	Acid Blue 80 (disodium 3,3'-[(9,10-dioxo-9,10-dihydroanthracene-1,4-diyl)diimino]bis(2,4,6-trimethylbenzenesulfonate) (CAS No. 4474–24–2) (provided for in subheading 3204.12.50)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.08.28	Trisodium 5-oxo-1-(4-sulfonatophenyl)-4-[(E)-(4-sulfonatophenyl)diazenyl]-2,5-dihydro-1H-pyrazole-3-carboxylate (Acid Yellow 23) (CAS No. 1934–21–0) (provided for in subheading 3204.12.50)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	abchapter II	ELLOW 40 DYE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.29	Basic Yellow 40 (2- [7-(diethylamino) -2-oxo-2H-chromen-3-yl] -1,3-dimethyl-1H-3 ,1-benzimidazol-3-ium chloride) (CAS No. 29556-33-0) (provided for in subheading 3204.13.10)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	abchapter II	VIOLET DYE LIQUID. I of chapter 99 is amended by sumerical sequence the folding:					
"	9902.08.30	[4-[[4-(Dimethylamino)phenyl] [4-(methylamino)phenyl] methylene]cyclohexa-2, 5-dien-1-ylidene] dimethylammonium acetate (CAS No. 84434—47—9) (provided for in subheading 3204.13.60)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.08.31	Basic Red 1:1 (3,6-bis(ethylamino)-9- [2-(methoxycarbonyl)phenyl]-2, 7-dimethylxanthenium chloride) (CAS No. 3068–39-1) (provided for in subheading 3204.13.80)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.32	Basic Green 1 ((4-(4-(diethylamino) benzhydrylene)cyclohexa-2, 5-dien-1-ylidene) diethylammonium hydrogen sulphate) (CAS No. 633-03-4) (provided for in subheading 3204.13.80)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	CAS ubchapter II	MINE BLUE SHADE DYE LIQUID 64381-99-3. In the chapter 99 is amended by sequence the fol- ding:					
"	9902.08.33	9-(2-Carboxyphenyl)-6-(diethylamino) -N, N-diethyl-3H-xanthen-3-iminium acetate (Rhodamine Blue Shade dye liquid) (CAS No. 64381–99–3) (provided for in subheading 3204.13.80)	Free	No change	No change	On or before 12/31/2020	".
	POW	VIOLET 11:1 RHODAMINE DYE DER. I of chapter 99 is amended by					
	erting in r ing new hea	numerical sequence the fol- ding:					
"	9902.08.34	Basic Violet 11:1 (Bis(6-(diethylamino)-N, N-diethyl-9- [2-(methoxycarbonyl) phenyl] -3H-xanthen-3-iminium γ tetrachlorozincate(2-)) (CAS No. 73398-89-7). (CIN 45174) (provided for in subheading 3204.13.80)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.35	Direct Blue 71 (tetrasodium 3- [(E)-{4-[(E)-(4- [(E)-(6-amino-1-hydroxy-3-sulfonato-2-naphthyl) diazenyl]-6-sulfonato-1-naphthyl ₇ diazenyl]- 1-naphthyl ₇ diazenyl]- 1,5- naphthalenedisulfonate) (CAS No. 4399–55–7) (provided for in subheading 3204.14.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 727. DIRECT BLUE 279.

	9902.08.36	Direct Blue 279 (4-N-(5,8-dimethoxy-2,4-dimethylquinolin-6-yl)-1-N,1-N-diethylpentane-1,4-diamine) (CAS No. 72827–89–5) (provided for in subheading 3204.14.50)	Free	No change	No change	On or before 12/31/2020 "	
$\sin s$		of chapter 99 is amended by numerical sequence the fol-					
	9902.08.37	Disodium 7-anilino-3-[(E)-[4-[(E)-(2,4-dimethyl-6-sulfonatophenyl)diazenyl]-2-methoxy-5-methylphenylydiazenyl]-4-hydroxy-2-naphthalenesulfonate (direct violet 51) (CAS No. 5489–77–0) (provided for in subheading 3204.14.50)	Free	No change	No change	On or before 12/31/2020 "	
$\sin S_{i}$	abchapter II	VIOLET 9 CRUDE. of chapter 99 is amended by sumerical sequence the folding:					
"	9902.08.38	Disodium 7-anilino-4-hydroxy-3-($\{2\text{-methoxy-5-methyl-4-[(4\text{-sulfonatophenyl})diazenyl]phenyl}\gamma diazenyl)-2-naphthalenesulfonate (Direct violet 9) (CAS No. 6227–14–1) (provided for in subheading 3204.14.50)$	Free	No change	No change	On or before 12/31/2020 "	
$\sin S_{i}$	abchapter I	VAT BLUE 1. of chapter 99 is amended by sumerical sequence the fol-ding:					
	9902.08.39	Vat blue 1 (synthetic indigo) (2-(1,3-dihydro-3-oxo-2H-indazol-2-ylidene)-1,2-dihydro-3H-indol-3-one) (CAS No. 482-89-3) (provided for in subheading 3204.15.10)	Free	No change	No change	On or before 12/31/2020 "	
$\sin s$	abchapter II	T ORANGE 43/VAT ORANGE 7. of chapter 99 is amended by sumerical sequence the folding:					
"	9902.08.40	Pigment Orange 43/Vat Orange 7 (bisbenzimidazo [2,1- b:2',1'-i]benzo[lmn] [3,8]phenanthroline- 8, 17-dione) (CAS No. 4424-06-0) (provided for in subheading 3204.15.20)	Free	No change	No change	On or before 12/31/2020 "	
$\sin S_{i}$		of chapter 99 is amended by numerical sequence the fol-					
	9902.08.41	Vat Red 15 (bisbenzimidazo[2, 1-b:1',2'-j]benzo [lmn][3,8] phenanthroline-6,9-dione) (CAS No. 4216-02-8) (provided for in subheading 3204.15.30)	Free	No change	No change	On or before 12/31/2020 "	
S inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.08.42	Vat blue 66 (9,10-Anthracenedione, 1,1'-[(6-phenyl- 1,3,5-triazine-2,4-diyl)diimino]bis(3"-acetyl-4-amino-)) (CAS No. 32220-82-9) (provided for in subheading 3204.15.30)	Free	No change	No change	On or before 12/31/2020 "	
$\sin s$		of chapter 99 is amended by numerical sequence the fol-					
	9902.08.43	Vat Blue 19 (Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, bromo derivatives) (CAS No. 1328–18–3) (provided for in subheading 3204.15.30)	Free	No change	No change	On or before 12/31/2020 "	
S_{inse}	abchapter I	ED VAT BLUE 43. If of chapter 99 is amended by sumerical sequence the fol-ding:					
	9902.08.44	Reduced Vat Blue 43 (CAS No. 85737–02–6) (provided for in subheading 3204.15.40)	Free	No change	No change	On or before 12/31/2020 "	

SEC. 736. VAT BLUE 1, REDUCED.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.45	Reduced Vat Blue 1 ([2,2'-Bi-1H-indole]- 3,3'-diol, potassium sodium salt) (CAS No. 207692-02-2) (provided for in subheading 3204.15.40)	Free	No change	No change	On or before	,,
St inse	abchapter II	ANTHRONE - VAT VIOLET 10. I of chapter 99 is amended by sumerical sequence the folding:	'			12/31/2020 I	•
"	9902.08.46	Isoviolanthrone (C.I. Vat Violet 10) (CAS No. 128-64-3) (provided for in subheading 3204.15.80)	Free	No change	No change	On or before 12/31/2020	,,
St inse		of chapter 99 is amended by numerical sequence the fol-	!	'		12/31/2020 1	•
"	9902.08.47	Vat Blue 4 (6,15-dihydro-5,9, 14,18-anthrazinetetrone) (CAS No. 81–77–6) (provided for in subheading 3204.15.80)	Free	No change	No change	On or before 12/31/2020	".
St inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.48	$localized Reactive Blue 19 (Disodium 1-amino-9, 10-dioxo-4- [(3-{[2-(sulfonatooxy)ethyl]sulfonylyphenyl) amino]-9, 10-dihydro-2-anthracenesulfonate) (CAS No. 2580-78-1) (provided for in subheading 3204.16.20)$	Free	No change	No change	On or before 12/31/2020	"
St inse		I of chapter 99 is amended by numerical sequence the fol-				22022020	
	9902.08.49	Reactive Red 195 (Pentasodium 2-{(E)- [8-({4-chloro-6-[(3- {[2-(sulfonatooxy) ethyl]sulfonylyphenyl) amino}-1,3,5-triazin-2-ylyamino)-1-hydroxy-3 ,6-disulfonato-2-naphthyl] diazenyly-1,5- naphthalenedisulfonate) (CAS No. 93050-79-4) (provided for in subheading 3204.16.30)	Free	No change	No change	On or before 12/31/2020	,,
St inse	REAC abchapter II	RE OF REACTIVE BLUE 19 AND CTIVE BLUE 187. I of chapter 99 is amended by lumerical sequence the fol- ding:					
"	9902.08.50	Mixtures of Reactive Blue 19 (1-Amino-9, 10-dihydro-9,10-dioxo-4- [[3-[[2-(sulfooxy)ethyl] sulfonyl]phenyl]amino]-2-anthracenesulfonic acid, sodium salt (1:2)) (CAS No. 2580–78–1); Reactive Blue 187 (1,1'-[(6,13-dichloro-4, 11-disulfo-3,10- triphenodioxazinediyl)bis[imino-2,1-ethanediylimino [6-[(2,5-disulfophenyl)amino]-1, 3,5-triazine-4,2-diyl]]bis[3-carboxy-, bis(inner salt), hexasodium salt) (CAS No. 79771–28–1) (provided for in subheading 3204.16.30).	Free	No change	No change	On or before 12/31/2020	,,
St inse	abchapter II	VE BLUE FC75311. I of chapter 99 is amended by numerical sequence the folding:	·	·		12/01/2020	•
	9902.08.51	$\label{eq:Reactive} \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Free	No change	No change	On or before	
St inse	abchapter II	VE YELLOW F00-0155. It of chapter 99 is amended by sumerical sequence the fol-ding:	'			12/31/2020	~·-
**	9902.08.52	Reactive Yellow F00-0155 (1H-Xantheno[2,1,9-def] isoquinoline-5,9-disulfonic acid, 2,3-dihydro-1, 3-dioxo-2- [3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-, sodium salt (1:?:?)) (CAS No. 1309975-18-5) (provided for in 3204.16.30)	Free	No change	No change	On or before 12/31/2020	".

SEC. 744. MIXTURE OF REACTIVE RED 198 AND REACTIVE RED 239.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.53	Mixtures of Reactive Red 198 (5-[[4-Chloro-6-[(3- sulfophenyl)amino]-1, 3,5-triazin-2-yl] amino]-4-hydroxy-3- [[4-[[2-(sulfoxy)ethyl] sulfonyl]phenyl]azol-2,7- naphthalenedisulfonic acid, sodium salt (1:?)) (CAS No. 78952-61-1) and Reactive Red 239 (2-[2-[8-[[4- Chloro-6-[[4-[[2-(sulfooxy)ethyl] sulfonyl]phenyl]amino]-1, 3,5-triazin-2-yl]amino]-1-hydroxy-3, 6- disulfo-2- naphthalenyl]diazenyl]-1,5- naphthalenedisulfonic acid, sodium salt (1:5)) (CAS No. 89157-03-9) (as provided for in subheading 3204.16.30)	Free	No change	No change	On or before 12/31/2020 '	,,
$\sin s_{\epsilon}$	ubchapter I	VE BLUE 187. I of chapter 99 is amended by numerical sequence the fol- ding:			'	12/01/2020 1	
	9902.08.54	Reactive Blue 187 (1,1'-[(6,13-Dichloro-4,11-disulfo-3,10- triphenodioxazinediyl)bis[imino-2,1-ethanediylimino[6-[(2,5-disulfophenyl)amino]-1,3,5-triazine-4,2-diyl]]]bis[3- carboxylatopyridinium], dihydroxide, bis(inner salt), hexasodium salt) (CAS No. 79771–28-1) (provided for in subheading 3204.16.30)	Free	No change	No change	On or before 12/31/2020 '	,,
$\sin s_{\epsilon}$	ubchapter I	VE ORANGE 131. I of chapter 99 is amended by numerical sequence the folding:		'	'	12/31/2020	•
"	9902.08.55	Reactive Orange 131 (2, 4-diamino-3-[4-(2-sulfoxyethylsulfonyl)- phenylazo] -5-[4-(2-sulfoxyethylsulfonyl) -2-sulfophenylazo]- benzenesulfonic acid, potassium sodium salt) (CAS No. 187026-95-5) (provided for in 3204.16.30)	Free	No change	No change	On or before 12/31/2020	·".
$\sin s_{\epsilon}$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.56	Reactive Black 5 (tetrasodium 4-amino-5-hydroxy-3, 6-bis[(4-{[2-(sulfonatooxy) ethyl]sulfonylγphenyl) diazenyl]-2, 7-naphthalenedisulfonate) (CAS No. 17095–24–8) (provided for in subheading 3204.16.50)	Free	No change	No change	On or before 12/31/2020	, .
$\sin s_{\epsilon}$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.08.57	Reactive Red 180 (CAS No. 72828-03-6) (provided for in subheading 3204.16.50)	Free	No change	No change	On or before 12/31/2020	,,
$\sin s_{\epsilon}$	ubchapter I	VE BLACK 005. I of chapter 99 is amended by numerical sequence the folding:			,	12/01/2020 1	
	9902.08.58	Reactive Black 5 (CAS No. 17095–24–8) (provided for in subheading 3204.16.50)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse		DE. I of chapter 99 is amended by numerical sequence the fol-					
	9902.08.59	Copper phthalocyanine ((Phthalocyanato(2-))-copper), not ready for use as pigment (PCN Blue Crude) (CAS No. 147–14–8) (provided for in subheading 3204.17.20)	3.3%	No change	No change	On or before 12/31/2020 '	".
inse	MON ubchapter I	COPPER PHTHALOCYANINE SOSULFONATE. I of chapter 99 is amended by numerical sequence the fol- ding:			·		-
"	9902.08.60	Copper phthalocyanine monosulfonate (hydrogen [29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31, N32]cuprate(1-)), not ready for use as pigment (CAS No. 28901–96–4) (provided for in subheading 3204.17.60)	Free	No change	No change	On or before 12/31/2020	·".

SEC. 752. G500 BLUE CRUDE.

"	9902.08.61	Copper chlorophthalocyanine (30 to 35 percent pure) not ready for use as pigment (CAS Nos. 16040–69–0 (65-70 percent by weight) and 12239–87–1 (30-35 percent by weight)) (provided for in subheading 3204.17.60)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I erting in r	EN BLUE KMB1. If of chapter 99 is amended by sumerical sequence the fol-		'		1 12/31/2020 1	٠
IOW	ing new hea	uing:					
**	9902.08.62	Mixture of nonchlorinated copper phthalocyanine blue crude not ready for use as pigment (CAS No. 147-14-8) (30-40 percent by weight) and chlorinated copper phthalocyanine blue crude not ready for use as pigment (CAS No. 68987-63-3) (60-70 percent by weight) (provided for in subheading 3204.17.60)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	R PHTHALOCYANINE GREEN 7. I of chapter 99 is amended by numerical sequence the folding:		'		1 12/31/2020 1	•
"	9902.08.63	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Free	No change	No change	On or before 12/31/2020	".
SEC		RCHLORO PCN CRUDE FOR PIG- T MAKING.					
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.64	Copper chlorophthalocyanine, crude not ready for use as pigment (CAS No. 12239-87-1) (provided for in subheading 3204.17.90)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	T ORANGE 63. I of chapter 99 is amended by numerical sequence the folding:				1201/2020	•
	l I			I 1		i i	
**	9902.08.65	Solvent Orange 63 (14H-anthra[2,1,9-mna]thioxanthen-14-one) (CAS No. 16294-75-0) (CI No. 68550) (provided for in subheading 3204.19.11)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	TY YELLOW 160:1. If of chapter 99 is amended by sumerical sequence the fol-ding:					
"	9902.08.66	Solvent Yellow 160:1 (CAS No. 35773-43-4) (provided for in subheading 3204.19.11)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	HENYLDIAZENYLJANILINE. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.08.67	4-[(E)-Phenyldiazenyl] aniline (Solvent yellow 1) (CAS No. 60–09–3) (provided for in subheading 3204.19.11)	Free	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-		'		1 12/31/2020 1	•
	9902.08.69	Solvent Red 179 (14H-benzo[4,5] isoquino[2,1-a] perimidin-14-one) (CAS No. 6829-22-7) (CI No. 564150) (provided for in subheading 3204.19.20)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.70	Solvent Blue 104 (1,4-bis(mesitylamino)- 9,10-anthraquinone) (CAS No.116-75-6) (provided for in subheading 3204.19.20)	Free	No change	No change	On or before	,,

SEC. 761. SOLVENT VIOLET 13 (CI 60725).

"	9902.08.71	Solvent Violet 13 (1-hydroxy-4-(p-tolylamino) anthracene-9,10-dione) (CAS No. 81—48—1) (provided for in subheading 3204.19.20)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	TY YELLOW 195. I of chapter 99 is amended by numerical sequence the folding:				, 12/02/2020	•
"	9902.08.72	Solvent Yellow 195 (CAS No. 440645–24–9) (provided for in subheading 3204.19.20)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	TYPELLOW 163. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.73	Solvent Yellow 163 (1,8-Bis(phenylthio)anthracene-9,10-dione) (CAS No. 13676-91-0) (provided for in subheading 3204.19.20)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.74	Solvent Red 227 (1-anilino-9,10-anthraquinone) (CAS No. 2944—28—7) (CI 60510) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.75	Solvent Red 169 (1-(isopropylamino)-9,10-anthraquinone) (CAS No. 27354-18-3) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	TY YELLOW 114. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.76	Solvent Yellow 114 (2-(3-hydroxy-2-quinolyl)-1H-indene-1,3(2H)-dione) (CAS No. 7576-65-0) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	T ORANGE 60. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.77	Solvent Orange 60 (12H-isoindolo[2,1-a]perimidin-12-one) (CAS No. 6925-69-5) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.78	Solvent red 135 (8,9,10,11-Tetrachloro-12H-isoindolo[2,1-a]perimidin-12-one) (CAS No. 20749-68-2) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before 12/31/2020	".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.79	Solvent Blue 35 (1,4-bis(butylamino)-9,10-anthraquinone) (CAS No. 17354-14-2) (CI No. 61554) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	T VIOLET 11 (CI 61100). I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.80	Solvent Violet 11 (1,4-diaminoanthraquinone) (CAS No. 128-95-0) (provided for in subheading 3204.19.25)	Free	No change	No change	On or before	,,

SEC. 771. 2,4-DINITROPHENOL, ALSO CALLED SULPHUR BLACK 1.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.81	2,4-Dinitrophenol (Sulfur Black 1) (CAS No. 1326-82-5) (provided for in subheading 3204.19.30)	Free	No change	No change	On or before 12/31/2020 ".	
SEC.	. 772. MONO CUP	OR DIPHTHALIMIDO METHYL CN.					
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.82	Mono or diphthalimido methyl copper phthalocyanine ([2-(29H,31H-phthalocyaninylmethyl)-1H-isoindole-1,3(2H)-dionato(2-)-N29,N30,N31,N32]copper) (CAS No. 42739–64–0) (provided for in subheading 3204.19.50)	Free	No change	No change	On or before 12/31/2020 ".	
Sı inse	ıbchapter II	LIZED SULPHUR BLACK 1. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.08.83	Solubilized Sulphur Black 1 (CAS No. 1326-83-6) (provided for in subheading 3204.19.50)	Free	No change	No change	On or before 12/31/2020 ".	
Sı inse	ıbchapter II	L BRIGHTENER. I of chapter 99 is amended by numerical sequence the folding:					
	9902.08.84	2,2'-Thiene-2,5-diylbis(5-tert-butyl-1,3-benzoxazole) (CAS No. 7128-64-5) (provided for in subheading 3204.20.80)	Free	No change	No change	On or before 12/31/2020 ".	
Sı inse	ıbchapter II	L BRIGHTENER. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.08.85	2,2'-(Vinylenedi-p-phenylene)bisbenzoxazole (CAS No. 1533-45-5) (provided for in subheading 3204.20.80)	Free	No change	No change	On or before 12/31/2020 ".	
SEC		LOCYANINE BLUE ADDITIVE CAS 0750-63-9.					
inse	ıbchapter II	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.86	N,N-Dimethyl-N-octadecyl-1-octadecanaminium-(Sp-4-2)-[29H,31H-phthalocyanine-2- N29,N30,N31,N32]cuprate (phthalocyanine blue additive) (CAS No. 70750-63-9) (provided for in sub- heading 3204.90.00)	Free	No change	No change	On or before 12/31/2020 ".	
SEC		NIC LUMINESCENT PIGMENTS DYES.			·		
inse	abchapter II	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.87	Organic luminescent pigments and dyes for security applications (provided for in subheading 3204.90.00), the foregoing excluding daylight fluorescent pigments and dyes and excluding the dyestuff bearing the CAS No. 6359-10-0	Free	No change	No change	On or before 12/31/2020 ".	
SEC.		PHERESCENT PIGMENTS ZINC FIDE, COPPER DOPED.	·	·	'		
inse	ıbchapter II	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.08.88	Phosphorescent pigment based on copper-doped zinc sulfide (CAS No. 68611-70-1) (provided for in subheading 3206.42.00)	Free	No change	No change	On or before 12/31/2020 ".	
SEC.	ا 779. PIGMEN	T YELLOW 184.	ı	ı	I	12/31/2020 I	

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"	9902.08.89	Pigment Yellow 184 (bismuth vanadium oxide) (CAS No. 14059–33–7) (provided for in subheading 3206.49.60)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	M OXIDE YOX. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.08.90	Yttrium oxide phosphor doped by europium, of a kind used as a luminophore. (CAS No. 68585–82–0) (provided for in subheading 3206.50.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	ANUM PHOSPHATE 'LAP'. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.08.91	Lanthanum phosphate phosphor doped by cerium and terbium, of a kind used as a luminophore (CAS No. 95823–34–0) (provided for in subheading 3206.50.00).	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	MAGNESIUM ALUMINATE 'BAM'. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.08.92	Barium magnesium aluminate phosphor doped by europium, of a kind used as a luminophore (CAS Nos. $102110-17-8,1304-28-5,1309-48-4,\ 1344-28-1,1308-96-9,\ and\ 63774-55-0)$ (provided for in subheading $3206.50.00$)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	PHA ubchapter I	JM OXIDE & LANTHANUM PHOS- TE 'YOX/LAP'. I of chapter 99 is amended by numerical sequence the fol-ding:				
"	9902.08.93	Phosphor blend of yttrium oxide doped with europium and lanthanum phosphate. The range for each item is between 55-75 percent yttrium oxide europium-doped, and 45-25 percent phosphoric acid, lanthanum salt, cerium terbium-doped by weight, respectively. (CAS Nos. 68585-82-0 and 95823-34-0) (provided for in subheading 3206.50.00)	Free	No change	No change	On or before 12/31/2020 ''.
Sı inse	CLA ubchapter I	O' FLU-PDR NP-10-07 /54, RE- IMED. I of chapter 99 is amended by numerical sequence the fol- ding:				1 12731/2020 1 .
"	9902.08.94	Calcium chloride fluoride phosphate, antimony- and manganese-doped, of a kind used as a luminophore (Calcium halo phosphate phosphor) (CAS No. 545386–98–9) (provided for in subheading 3206.50.00)	Free	No change	No change	On or before 12/31/2020 ".
inse	PHO ubchapter I	IUM MAGNESIUM ALUMINATE SPHOR/'BAM-GRN'. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.08.95	Barium magnesium aluminate phosphor doped by europium and manganese, of a kind used as a luminophore (CAS Nos. 102110–17–8 ,1344–43–0, 1304–28–5, 1309–48–4, 1344–28–1, 1308–96–9, and 63774–55–0) (provided for in subheading 3206.50.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.08.96	Fritted barium borosilicate glass with a mean particle size between 0.4 and 10 microns, Young's modulus of 71GPa, a density of 2.8 grams per cubic centimeter, radiopacity of 4.2, a refractive index of 1.53, and chemical composition of 55 percent silicon dioxide, 25 percent barium oxide, 10 percent boron trioxide and 10 percent aluminum oxide by weight (provided for in subheading 3207.40.10)	Free	No change	No change	On or before 12/31/2020 ''.

SEC. 787. PRE-STABILIZED MIXTURES OF METAL CARBOXYLATES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.08.97	Prepared paint driers containing a mixture of cobalt hydroxide (CAS No. 21041–93–0), cobalt 2-ethylhexanoate (CAS No. 136–52–7), calcium propionate (CAS No. 4075–81–4), calcium 2-ethylhexanoate (CAS No. 136–51–6), hydrotreated heavy naphtha (CAS No. 64742–48–9), tripropylene glycol (CAS No. 24800–44–0) and tripropylene glycol methyl ether (CAS No. 25498–49–1) (provided for in subheading 3211.00.00)	Free	No change	No change	On or before 12/31/2020	,,
S inse		I of chapter 99 is amended by numerical sequence the fol-				22022020	
	9902.08.98	Resin cement based on calcium carbonate and silicone resins (CAS Nos. 471–34–1 and 68037–83–2) (provided for in subheading 3214.10.00)	Free	No change	No change	On or before 12/31/2020	".
$\sin S$	ubchapter I	RESSED ORANGE OIL. I of chapter 99 is amended by sumerical sequence the folding:					
	9902.08.99	Cold-pressed orange oil (provided for in subheading 3301.12.00)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	RESSED GRAPEFRUIT OIL. I of chapter 99 is amended by sumerical sequence the folding:					
	9902.09.01	Cold-pressed grapefruit oil (provided for in subheading 3301.19.10)	Free	No change	No change	On or before 12/31/2020	".
$\sin S$	ubchapter I	LEMON EUCALYPTUS (OLE). I of chapter 99 is amended by sumerical sequence the folding:					
"	9902.09.02	Eucalyptus citriodora oil, hydrated, cyclized (CAS No. 1245629–80–4) (provided for in subheading 3301.29.10)	Free	No change	No change	On or before 12/31/2020	,,
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-					
**	9902.09.03	Dispersions and suspensions of approximately 45 percent by weight propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No. 220207-15-8) and 15 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS No. 69991-67-9) in water (provided for in subheading 3402.11.50)	Free	No change	No change	On or before 12/31/2020	"
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.04	Dispersions and suspensions of approximately 25 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No. 330809–92–2) in water (provided for in subheading 3402.11.50)	Free	No change	No change	On or before 12/31/2020	,,
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.05	Dispersions and suspensions of approximately 25 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No. 330809-92-2) and approximately 15-20 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS No. 69991-67-9) in water (provided for in subheading 3402.11.50)	Free	No change	No change	On or before 12/31/2020	".
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.06	Dispersions and suspensions of approximately 20 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, ethyl ester, hydrolyzed, sodium salt (CAS No. 220207–15–8) in water (provided for in subheading 3402.11.50)	Free	No change	No change	On or before	,,

SEC. 796. PETROLEUM SULFONIC ACIDS, SODIUM SALT.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.09.07	Sodium petroleum sulfonate (CAS No. 68608–26–4) (provided for in subheading 3402.11.50)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{\epsilon}$	ıbchapter I	ETH-60 MYRISTYL GLYCOL. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.08	Alkyl (C_{16} - C_{18})polyethyleneglycol tetra decylene glycol ether (CAS No. 96081-39-9) (provided for in subheading 3402.13.10)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.09	Surface-active preparations consisting of fatty acids, C_{16} - C_{18} and C_{18} unsaturated, esters with penta-erythritol (CAS No. 85711–45–1); polysorbate 20 (CAS No. 9005–64–5); and polyoxyethylene dioleate (CAS No. 9005–07–6) (provided for in subheading 3402.13.20)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	ERYTHRITOL MONOOLEATE. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.10	3-Hydroxy-2,2-bis(hydroxymethyl)propyl (9Z)-9-octadecenoate (Pentaerythritol Monooleate) (CAS No. 10332—32-8) (provided for in subheading 3402.13.20)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ıbchapter I	ERIC WETTING AGENT. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.11	Mixtures of 1-butanol (CAS No. 71–36–3); 1-propoxy-2-propanol (mixed isomers) (CAS No. 1569–01–3); siloxanes and silicones, dimethyl, 3-hydroxypropyl methyl, ethoxylated propoxylated (CAS No. 68937–55–3); 2-methyloxirane, oxirane, 3-prop-2-enoxyprop-1-ene (CAS No. 9041–33–2); urea, polymer with formaldehyde, methylated (CAS No. 68071–45–4); 2-propanol (CAS No. 67–63–0); 2-amino-2-methyl-1-propanol (CAS No. 124–68–5); 2-methyl-2-(methylamino)-1-propanol (CAS No. 27646–80–6); methanol (CAS No. 67–56–1) and water (CAS No. 7732–18–5) (provided for in subheading 3402.19.50)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{\epsilon}$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.12	Mixtures of poly(oxy-1,2-ethanediyl), α -(2,4,6-tris(1-phenylethyl)phenyl)- ω -hydroxy-, phosphate, potassium salt (CAS No. 163436–84–8); poly(oxy-1,2-ethanediyl), α -(tris(1-phenylethyl)phenyl)- ω -hydroxy- (CAS No. 99734–09–5); and propane-1,2-diol (CAS No. 57–55–6) (provided for in subheading 3402.90.30)	Free	No change	No change	On or before 12/31/2020	".
Si	abchapter I	R MOLD RELEASE AGENT. I of chapter 99 is amended by underical sequence the folding:					
"	9902.09.13	Plaster mold release agent made from propan-2-ol (CAS No. 67–63–0), 2-methylpropan-1-ol (CAS No. 78–83–1), 2-methoxy-methylethyl acetate (CAS No. $108-65-6$), hexadecanoic acid (CAS No. $57-10-3$), octadecanoic acid (CAS No. $57-11-4$) and other ingredients (provided for in subheading $3403.99.00$)	Free	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.14	Sparklers (Class 1.4G) (provided for in subheading 3604.10.90)	Free	No change	No change	On or before 12/31/2020	".
SEC	804. PARTY	POPPER					

"	9902.09.15	Party Poppers (Class 1.4G) (Provided for in subheading 3604.90.00)	Free	No change	No change	On or before 12/31/2020	,,
St inse	bchapter I	T PRINT FILM. I of chapter 99 is amended by umerical sequence the folding:	·	'	'	12/01/2020	
"	9902.09.16	Instant print film, for color photography (polychrome) (provided for in subheading 3701.20.00)	3.1%	No change	No change	On or before 12/31/2020	,,
St inse	bchapter I	ALE ESTER 10. I of chapter 99 is amended by umerical sequence the folding:					
	9902.09.17	Glycerol ester of dimerized rosin acids, having softening point not less than 104° C and acid number measuring 3 or more but not over 8 (CAS No. 68475–37–6) (provided for in subheading 3806.30.00)	Free	No change	No change	On or before 12/31/2020	".
St inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.18	Partially polymerized (dimerized) rosin, catalyzed with sulfuric acid, softening point not less than 92° C, acid number not less than 140 (CAS No. 65997—05—9) (provided for in subheading 3806.90.00)	Free	No change	No change	On or before 12/31/2020	".
St inse	ibchapter II	THRIN FORMULATIONS. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.09.19	Product mixtures containing (RS)- α -cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (β -Cyfluthrin) (CAS No. 68359-37-5) (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	,,
St inse	bchapter I	ADIFURONE FORMULATIONS. I of chapter 99 is amended by aumerical sequence the folding:				2202200 ,	
"	9902.09.20	$\label{lem:product_mixtures} \begin{array}{lll} \mbox{Product mixtures} & \mbox{containing} & \mbox{4-[[(6-chloro-3-pyridinyl)methyl](2,2-difluoroethyl)amino} \gamma - 2(5H)-furanone \\ \mbox{(Flupyradifurone) (CAS No. 951659-40-8) (provided for in subheading 3808.91.25)} &$	4.2%	No change	No change	On or before 12/31/2020	".
St inse	MUL lbchapter II	CLOPRID + β-CYFLUTHRIN FOR- ATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.09.21	Product mixtures containing 1-(6-chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No 138261–41–3) and (RS)- α -cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (β -Cyfluthrin) (CAS No. 68359–37–5) (provided for in subheading 3808.91.25)	Free	No change	No change	On or before	
SEC.		CLOPRID + THIODICARB FORMU- ONS.		I	ļ	12/31/2020 l	···
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.22	Product mixtures containing 1-(6-chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3) and 3,7,9,13-tetramethyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione (Thiodicarb) (CAS No. 59669-26-0) (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	,,
St inse	ibchapter I	ESIFEN FORMULATIONS. I of chapter 99 is amended by umerical sequence the folding:				,	
"	9902.09.23	Product mixtures containing 3-mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutyrate (Spiromesifen) (CAS No. 283594–90–1) (provided for in subheading 3808.91.25)	1.0%	No change	No change	On or before 12/31/2020	".

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SEC. 813. SPIROTETRAMAT FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.24	Product mixtures containing (5s,8s)-3-(2,5-dimethylphenyl)-8-methoxy-2-oxo-1-azaspiro[4.5]dec-3-en-4-yl ethyl carbonate (Spirotetramat) (CAS No. 203313–25–1) (provided for in subheading 3808.91.25)	5.2%	No change	No change	On or before 12/31/2020	".
SEC		IIANIDIN + β-CYFLUTHRIN FOR- ATIONS.					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.09.25	Product mixtures containing 1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine (Clothianidin) (CAS No. 210880–92–5) and (RS)- α -cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (β -Cyfluthrin) (CAS No. 68359–37–5) (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	CHLORVINFOS FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.26	Product mixtures containing (Z)-2-chloro-1-(2,4,5-trichlorophenyl)vinyl dimethylphosphate (Tetrachlorvinfos) (CAS No. 22248–79–9) (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	".
Sinse	ubchapter I	RES OF CLOFENTEZINE. I of chapter 99 is amended by aumerical sequence the folding:					
**	9902.09.27	Mixtures of 3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine (Clofentezine) (CAS No.74115–24–5) and application adjuvants (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	,,
Si inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.28	Mixtures of 3-dodecyl-1,4-dioxo-1,4-dihydronaphthalen-2-yl acetate (CAS 57960—19—7) (Acequinocyl) and application adjuvants (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	".
Si inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.29	N-(Cyanomethyl)-4-(trifluoromethyl)-3-pyridinecarboxamide (Flonicamid) (CAS No. 158062–67–0) (provided for in subheading 2933.39.27) and any formulations containing such compound (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	ubchapter I	-CYHALOTHRIN FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:				, 12/02/2020 ,	
"	9902.09.30	Mixtures containing Cyano(3-phenoxyphenyl)methyl 3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propen-1-yl]-2,2-dimethylcyclopropanecarboxylate (gamma-cyhalothrin) and application adjuvants (CAS No. 76703-62-3) (provided for in subheading 3808.91.25)	Free	No change	No change	On or before 12/31/2020	,,
SEC	. 820. ACET. MIX	AMIPRID-E, WHETHER OR NOT ED.	1	ı	1	12/31/2020	•
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
u	9902.09.31	Mixtures of (E)-N1-[(6-chloro-3-pyridyl)methyl]-N2-cyano-N1-methyl-acetamidine (Acetamiprid) (CAS No. 135410-20-7) and application adjuvants (provided for in subheading 3808.91.25)	0.8%	No change	No change	On or before 12/31/2020	".
CEC	001 ZINC DI	IOCDHATE FORMIII ATIONS					-

"	9902.09.32	Formulations containing zinc phosphide (trizinc diphosphide) (CAS No. 1314-84-7) (provided for in subheading 3808.91.30)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
**	9902.09.33	Mixtures containing dimethyl (2aR, 3S,4S, 4aR,5S,7aS ,8S,10R,10aS,10bR)-10-acetoxy-3,5- dihydroxy-4 [(1aR, 2S,3aS, 6aS,7S, 7aS)- 6a-hydroxy-7a-methyl-3a, 6a,7,7a-tetrahydro-2,7-methanofuro[2, 3-b] oxireno[e]oxepin-1a(2H)-yl] -4-methyl-8-[[(2E)-2-methylbut-2-enoyl]oxyyoctahydro-1H-naphtho [1, 8a-c:4,5-b'c']difuran-5,10a(8H)-dicarboxylate (Azadirachtin) (CAS No. $11141-17-6$) (provided for in subheading 3808.91.50)	Free	No change	No change	On or before	,,
S inse		I of chapter 99 is amended by numerical sequence the fol-	'	'		12/31/2020	
"	9902.09.34	Abamectin (mixture of Avermectin A1a and Avermectin A1b) (CAS No. 155569-91-8) (provided for in subheading 3808.91.50)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	ATE FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.35	Formulations of 0,S-dimethyl acetylphosphoramidothioate (Acephate) (CAS No. 30560-19-1) (provided for in subheading 3808.91.50)	1.8%	No change	No change	On or before 12/31/2020	".
S'inse	FOR ubchapter I	HIANIDIN + BACILLUS FIRMUS MULATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.09.36	Product mixtures containing 1-[(2-chloro-1,3-thiazol-5-yl)methyl]-2-methyl-3-nitroguanidine (Clothianidin) (CAS No. 210880–92–5) and Bacillus firmus (Strain I-1582) (provided for in subheading 3808.91.50)	4.2%	No change	No change	On or before 12/31/2020	,,
inse	(ACC ubchapter I	LOTHIANIDIN FORMULATIONS CELERON IC-609). I of chapter 99 is amended by numerical sequence the fol- ding:	'	'		1 12/31/2020 1	
**	9902.09.37	Mixtures of 1-[(2-chloro-1,3-thiazol-5-yl)methyl]-2-methyl-3-nitroguanidine (Clothianidin) (CAS No. 210880–92–5) (provided for in subheading 3808.91.50)	2.8%	No change	No change	On or before 12/31/2020	".
Sinse	FIEI ubchapter I	TICIDES, AROMATIC, OR MODI- DAROMATIC. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.09.38	Mixtures of 2-methyl-1-nitro-3-(tetrahydro-2-furanylmethyl)guanidine (Dinotefuran) (CAS No. 165252-70-0) with application adjuvants (provided for in subheading 3808.91.50)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-	-				٠
"	9902.09.39	Mixtures of methyl (1E)-N-[(methylcarbamoyl)oxy]ethanimidothioate (Methomyl) (CAS No. 16752–77–5) and application adjuvants (provided for in subheading 3808.91.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 829. EVERGOL FUNGICIDE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.09.40	Product mixtures containing methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837-19-1), 5-fluoro-1,3-dimethyl-N-[2-(4-methylpentan-2-yl)phenyl]-1H-pyrazole-4-carboxamide (Penflufen) (CAS No. 494793-67-8) and 2-[(2RS)-2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	ASTROBIN FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.09.41	Product mixtures containing (E)-(2-[6-(2-chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyly(5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime (Fluoxastrobin) (CAS No. 361377-29-9) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
S inse	FOR ubchapter I	DIMEFON + TRIFLOXYSTROBIN MULATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.09.42	Product mixtures containing 1-(4-chlorophenoxy)-3,3-dimethyl-1-[1,2,4]triazol-1-yl-butan-2-one (Triadimefon) (CAS No. 43121-43-3) and methyl (E)-methoxyimino-{(E)-2-[1- $(\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminooxy]-o-tolyl-yacetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before
S inse	ubchapter I	MEFON FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:				l 12/31/2020 l ".
"	9902.09.43	Product mixtures containing 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone (Triadimefon) (CAS No. 43121-43-3) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
S inse	MUL ubchapter I	JFEN + PROTHIOCONAZOLE FOR- ATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.09.44	Product mixtures containing N-[2-(1,3-dimethylbutyl)phenyl]-5-fluoro-1,3-dimethyl-1H-pyrazole-4-carboxamide (Penflufen) (CAS No. 494793-67-8) and 2-[(2RS)-2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before
S inse	S. 834. RAXIL F ubchapter I erting in r ring new hea	I of chapter 99 is amended by numerical sequence the fol-		l		12/31/2020 ".
u	9902.09.45	Product mixtures containing 1-(6-chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3), methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837-19-1), 2-[(2RS)-2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) and (RS)-1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ''.
S inse		I of chapter 99 is amended by numerical sequence the fol-		•		. 12/31/2020 1
**	9902.09.46	Mixtures of N-[9-(dichloromethylidene)-1,2,3,4-tetrahydro-1,4-methanonaphthalen-5-yl]-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide (Benzovindiflupyr) (CAS No. 1072957-71-1) and methyl (2E)-2-(2-[[6-(2-cyanophenoxy)pyrimidin-4-yl]oxyyphenyl)-3-methoxyacrylate (Azoxystrobin) (CAS No. 131860-33-8) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m S}$		I of chapter 99 is amended by numerical sequence the fol-		•		
"	9902.09.47	Mixtures of 1-[4-[4-[5-(2,6-difluorophenyl)-4,5-dihydro-1,2-oxazol-3-yl]-1,3-thiazol-2-yl]piperidin-1-yl]-2-[5-methyl-3-(trifluoromethyl)pyrazol-1-yl]ethanone (0xathiapiprolin) (CAS No. 1003318-67-9) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before

SEC. 837. FLUOPYRAM + TEBUCONAZOLE FORMU-LATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the fol-lowing new heading:

"	9902.09.48	Product mixtures containing N-{2-{3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl γ -2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and 1-(4-chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 '	,,
SEC		YRAM + BACILLUS FIRMUS FOR-	'		·	12/31/2020 1	•
inse	ubchapter I	ATIONS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.49	Product mixtures containing N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and Bacillus firmus (Strain I-1582) (provided for in subheading 3808.92.15)	0.3%	No change	No change	On or before 12/31/2020 '	,,
SEC		HOCONAZOLE + TEBUCONAZOLE	'	l	l	12/31/2020 1	•
inse	ubchapter I	MULATIONS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.50	Product mixtures containing 2-[(2RS)-2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) and (RS)-1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15)	4.9%	No change	No change	On or before	,,,
SEC	PRO TIO						-
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.51	Product mixtures containing methyl (E)-methoxyimino-{(E)-2-[1- $(\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminooxy]-o-tolylyacetate (Trifloxystrobin) (CAS No. 141517-21-7) and 2-[(2RS)-2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15)	4.0%	No change	No change	On or before 12/31/2020 '	,,,
S inse		I of chapter 99 is amended by numerical sequence the fol-	!		ı	12/31/2020 1	•
"	9902.09.52	Product mixtures containing 1-(6-chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261–41–3), methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837–19–1) and (RS)-1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3 -ol (Tebuconazole) (CAS No. 107534–96–3) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".	
inse	TEB ubchapter I	TRIFLOXYSTROBIN AND UCONAZOLE FORMULATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:				12012020 1	
"	9902.09.53	Product mixtures containing methyl (E)-methoxyimino-{(E)-2-[1- $(\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminooxy]-o-tolyl γ acetate (Trifloxystrobin) (CAS No. 141517–21–7) and (RS)-1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3 -ol (Tebuconazole) (CAS No. 107534–96–3) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before	
SEC		YRAM AND PYRIMETHANIL FOR-		I	I	12/31/2020 l ".	
inse	ubchapter I	ATIONS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.54	Product mixtures containing N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066-35-4) and 4,6-dimethyl-N-phenyl-2-pyrimidinamine (Pyrimethanil) (CAS No. 53112-28-0) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".	

SEC. 844. FLUOPYRAM AND TRIFLOXYSTROBIN FORMULATIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.09.55	Product mixtures containing N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066-35-4) and methyl (E)-methoxyimino-{(E)-2-[1-(α , α , α -trifluoro-m-tolyl)ethylideneaminooxy]-o- tolyl γ acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 "	,.
SEC.		TRIFLOXYSTROBIN AND PICONAZOLE FORMULATIONS.					
inse	ıbchapter II	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.56	Product mixtures containing methyl (E)-methoxyimino-{(E)-2-[1- $(\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminooxy}-o-tolyl γ -acetate (Trifloxystrobin) (CAS No. 141517–21–7) and cis-trans-1-[2- $(2,4$ -dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1 ,2,4-triazole (Propiconazole) (CAS No. 60207–90–1) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 "	, .
Sı inse	ıbchapter II	XYSTROBIN FORMULATIONS. I of chapter 99 is amended by umerical sequence the folding:					
	9902.09.57	Product mixtures containing methyl (2E)-(methoxyimino)[2-([[(E)-{1-[3-trifluoromethyl)phenyl]ethylideneyamino]oxyymethyl)phenyl]acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 "	,
Sı inse	FOR abchapter II	YRAM AND PROTHIOCONAZOLE MULATIONS. I of chapter 99 is amended by lumerical sequence the fol- ding:			·	12/31/2020 1	•
"	9902.09.58	Product mixtures containing N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)b enzamide (Fluopyram) (CAS No. 658066-35-4) and (RS)-2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2,4-di hydro-1,2,4-triazole-3-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 "	, .
Sı inse	abchapter II	OCONAZOLE FORMULATIONS. If of chapter 99 is amended by sumerical sequence the fol-ding:					
"	9902.09.59		Free	No change	No change	On or before 12/31/2020 "	, .
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.60	Mixtures containing N-(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide (Fenhexamid) (CAS No. 126833-17-8) and application adjuvants (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 "	, .
Sı inse	abchapter II	RAM FORMULATIONS. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.09.61	Mixtures of N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 "	, .
SEC.		YRAM AND IMIDACLOPRID FOR- ATIONS.					
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.62	Mixtures of N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and N-[1-[(6-chloropyridin-3-yl)methyl]-4,5-dihydroimidazol-2-yl]nitramide (Imidacloprid) (CAS No. 138261-41-3) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 "	, .

SEC. 852. FUNGAFLOR 500EC.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.63	Mixtures of (1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole) (Imazalii) (CAS No. 35554-44-0) and application adjuvants (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.09.64	Mixtures of 1-[2-(2,4-dichlorophenyl)-2-(prop-2-en-1-yloxy)ethyl]-1H-imidazole sulfate (Imazalil sulfate) (CAS No. 58594–72–2) and application adjuvants (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.09.65	Mixtures of 4,6-dimethyl-N-phenyl-2-pyrimidinamine (Pyrimethanil) (CAS No. 53112–28–0) and application adjuvants (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	C FUNGICIDE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.09.66	Mixtures of 5,7-dichloro-4-(4-fluorophenoxy)quinoline (Quinoxyfen) (CAS No. 124495—18—7) and application adjuvants (provided for in subheading 3808.92.15)	1.6%	No change	No change	On or before 12/31/2020 ".
inse	CYM JUV. ubchapter I	IXTURES OF FAMOXADONE, OXANIL, AND APPLICATION AD- ANTS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.09.67	Mixtures of 3-anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4-dione (Famoxadone) (CAS No. 131807-57-3), 2-cyano-N-(ethylcarbamoyl)-2-(methoxyimino)acetamide (Cymoxanil) (CAS No. 57966-95-7) and application adjuvants (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
inse	CYP ubchapter I	TRIFLOXYSTROBIN AND ROCONAZOLE FORMULATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:				12012020
44	9902.09.68	Mixtures containing methyl (2E)-(methoxyimino)[2-([[(E)-(1-[3-(trifluoromethyl)phenyl]ethylidene γ amin o]oxy γ methyl)phenyl]acetate (Trifloxystrobin) (CAS No. 141517-21-7) and 2-(4-chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl)-2-butanol (Cyproconazole) (CAS No. 94361-06-5) and application adjuvants (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".
S inse	MUI ubchapter I	YRAM AND CLOTHIANIDIN FOR- ATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.09.69	$\label{lem:mixtures} \begin{array}{lll} \mbox{Mixtures} & \mbox{containing} & \mbox{N-[2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)b} & \mbox{enzamide} \\ \mbox{(Fluopyram)} & \mbox{(CAS No. 658066-35-4)} & \mbox{and } \mbox{(E)-1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine} \\ \mbox{(Clothianidin)} & \mbox{(CAS No. 210880-92-5)} & \mbox{(provided for in subheading 3808.92.15)} & \mbox{.} \end{array}$	Free	No change	No change	On or before 12/31/2020 ".
S inse	FOR ubchapter I	DIONE AND TRIFLOXYSTROBIN MULATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:	'		•	. 12/31/2020 1 .
u	9902.09.70	Mixtures containing 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioxo-1-imidazolidinecarboxamide (Iprodione) (CAS No. 36734–19–7) and methyl (2E)-(methoxyimino)[2-([[(E)-[1-[3-(trifluoromethyl)phenyl]ethylideneyamin o]oxyymethyl)phenyl]acetate (Trifloxystrobin) (CAS No. 141517–21–7) (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020 ".

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SEC. 860. TETRACONAZOLE AND AZOXYSTROBIN.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.09.71	Mixtures of 1 -[2-(2,4-dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)-propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. $112281-77-3$); methyl (2E)-2-(2-[[6-(2-cyanophenoxy)-4-pyrimidinyl]oxy γ phenyl)-3-methoxyacrylate (Azoxystrobin) (CAS No. $131860-33-8$); and application adjuvants (provided for in subheading $3808.92.15$)	Free	No change	No change	On or before 12/31/2020	,.
SEC		TETRACONAZOLE AND OROTHALONIL.					
inse	ubchapter II	I of chapter 99 is amended by numerical sequence the fol-					
	9902.09.72	Mixtures of 1-[2-(2,4-dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)-propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. 112281-77-3); 2,4,5,6-tetrachloroisophthalonitrile (Chlorothalonil) (CAS No. 1897-45-6); and application adjuvants (provided for in subheading 3808.92.15)	Free	No change	No change	On or before 12/31/2020	, .
$\sin S$		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.09.73	Mixtures of zinc bis(dimethyldithiocarbamate) (Ziram) and application adjuvants (CAS No. 137–30–4) (provided for in subheading 3808.92.28)	Free	No change	No change	On or before 12/31/2020	,.
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.74	Mixtures of [disulfanediylbis (carbonothioylnitrilo)]tetramethane (Thiram) (CAS No. 137–26–8) and application adjuvants (provided for in subheading 3808.92.28)	Free	No change	No change	On or before 12/31/2020	, .
SEC	. 864. ALLYL ACTI	ISOTHIOCYANATE 96 PERCENT					
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.09.75	Mixtures of at least 95 percent by weight allyl isothiocyanate (3-isothiocyanato-1-propene) (CAS No. 57–06–7), and application adjuvants (provided for in subheading 3808.92.28)		No change	No change	On or before 12/31/2020	,.
SEC		ER HYDROXIDE AND COPPER CHLORIDE.					
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.09.76	Mixtures of copper oxychloride (CAS No. 1332–40–7) and copper hydroxide (CAS No. 20427–59–2) (provided for in subheading 3808.92.30)	Free	No change	No change	On or before 12/31/2020	,.
SEC		R HYDROXIDE AND APPLICATION UVANTS.					
inse		I of chapter 99 is amended by numerical sequence the folding:					
	9902.09.77	Mixtures of copper dihydroxide (cupric hydroxide) (CAS No. 20427–59–2) and application adjuvants (provided for in subheading 3808.92.30)	Free	No change	No change	On or before 12/31/2020	, .
	JUV	AMYCIN AND APPLICATION AD- ANTS.					
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.09.78	Mixtures containing (1S,2R,3S,4R,5S,6S)-2,3,4,5,6-pentahydroxycyclohexyl 2-amino-4- [[carboxy(imino)methyl]amino γ -2,3,4,6-tetradeoxy- α -D-arabino-hex opyranoside (CAS No. 19408-46-9) (Kasugamycin) and application adjuvants (provided for in subheading 3808.92.50)	Free	No change	No change	On or before 12/31/2020	, .

SEC. 868. POLYOXIN D ZINC SALT.

44	9902.09.79	Formulations of zinc $1-\{(2R,3R,4S,5R)-5-[(S)-[(2S,3S,4S)-2-amino-5-(carbamoyloxy)-3,4-dihydrox ypentanoyl]amino\gamma (carboxylato)methyl]-3,4-dihydroxytetrahydro-2-furanyl\gamma-2 ,4-dioxo-1,2,3,4-tetrahydro-5-pyrimidinecarboxylate (Polyoxin D Zinc Salt) (CAS No. 146659–78–1) (provided for in subheading 3808.92.50)$	Free	No change	No change	On or before 12/31/2020 ".
SEC		MOCARB HYDROCHLORIDE MIX-			•	1270172020 1
inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.09.80	Mixtures of N,N-dimethyl-3-[(propoxycarbonyl)amino]-1-propanaminium chloride (Propamocarb hydrochloride) (CAS No. 25606–41–1) and application adjuvants (provided for in subheading 3808.92.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	AD PLUS-FRACTURE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.09.81	Mixtures containing β-conglutin and application adjuvants used as a fungicide (provided for in subheading 3808.92.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.09.82	Mixtures of 1-dodecylguanidine acetate (1:1) (Dodine) (CAS No. 2439–10–3) and application adjuvants (provided for in subheading 3808.92.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.09.83	Formulated fungicide kit consisting of individual packs of tetra-n-butylammonium fluoride (CAS No. 87749–50–6), dimethylsulfoxide (CAS No. 67–68–5), 2-(butyldimethylsilyl)-1-methylcyclopropanol-1-methanesulfonate (CAS No. 1446996–86–6), and sodium hydroxide solution (CAS No. 1310–73–2) (provided for in subheading 3808.92.50)	Free	No change	No change	On or before 12/31/2020 ".
SEC	। 5. 873. ТАСНІС	AREN 70WP.		I	Į.	1 12/31/2020 1 .
S inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.09.84	Mixtures containing 5-methyl-1,2-oxazol-3(2H)-one (Hymexazol) (CAS No. 10004-44-1) (provided for in subheading 3808.92.50)	Free	No change	No change	On or before 12/31/2020 ".
S inse	LAT ubchapter I	XYCARBAZONE-SODIUM FORMU- IONS (OLYMPUS). I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.09.85	Product mixtures containing sodium {[2-(methoxycarbonyl)phenyl]sulfonyly[(4,5-dihydro-4-methyl-5-oxo-3-propox y-1H-1,2,4-triazol-1-yl)carbonyl]azanide (Propoxycarbazone sodium) (CAS No. 181274—15—7) (provided for in subheading 3808.93.15)	3.8%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	HERBICIDE. I of chapter 99 is amended by numerical sequence the folding:				
u	9902.09.86	Product mixtures containing (5-hydroxy-1,3-dimethyl-1H-pyrazol-4-yl)[2-(methylsulfonyl)-4-(trifluorome thyl)phenyl]methanone (Pyrasulfotole) (CAS No. 365400-11-9); 2,4-dibromo-6-cyanophenyl octanoate (Bromoxynil Octanoate) (CAS No. 1689-99-2); 2,6-Dibromo-4-cyanophenyl heptanoate (Bromoxynil Heptanoate) (CAS No. 56634-95-8); and diethyl 1-(2,4-dichlorophenyl)-5-methyl-4,5-dihydro-1H-pyrazole-3,5-dicarboxylate (Mefenpyr-diethyl) (CAS No. 135590-91-9) (provided for in subheading 3808.93.15)	3.7%	No change	No change	On or before 12/31/2020 ''.

SEC. 876. FORAMSULFURON FORMULATIONS.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.09.87	Mixtures of benzamide, 2-[[[[(4,6-dimethoxy-2- pyrimidinyl)-amino]carbonyl]amino] sulfonyl]-4-(form ylamino)-N,N- methyl- (Foramsulfuron) (CAS No. 173159–57–4) and application adjuvants (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		OSULFURON-METHYL FORMULA-	ı			12/01/2020 1 .				
inse	TIONS. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:									
u	9902.09.88	Product mixtures containing methyl 2- [([[(4,6-dimethoxy-2- pyrimidinyl)amino] carbonylyamino)sulfonyl]-4-[(mesy lamino) methyl]benzoate (Mesosulfuron-methyl) (CAS No. 208465–21–8) (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	LUTOLE FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:		'	'	12/31/2020 1				
"	9902.09.89	$\label{lem:product_mixtures} \begin{array}{lll} & \text{Product} & \text{mixtures} & \text{containing} & \text{(5-cyclopropyl-1,2-oxazol-4-yl)[2-(methylsulfonyl)-4-(trifluoromethyl)phen yl]} \\ & \text{yl]methanone} & \text{(Isoxaflutole)} & \text{(CAS No. 141112-29-0)} & \text{(provided for in subheading 3808.93.15)} & \dots \\ \\ & \dots \\ \\ & \dots \\ \\ & \dots \\ & \dots \\ & \dots \\ & \dots \\ \\ & \dots \\ \\ & \dots \\ & \dots \\ \\ & \dots \\ & \dots \\ \\ \\ & \dots \\ \\ & \dots \\ \\ \\ \\$	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	MUL ubchapter I	FLAM AND RIMSULFURON FOR- ATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:								
u	9902.09.90	Product mixtures containing N-[(1R,2S)-2,6-dimethyl-2,3-dihydro-1H-inden-1-yl]-6-[(1R)-1-fluoroethyl]-1,3,5-triazine-2,4-diamine (Indaziflam) (CAS No. 950782–86–2) and N-[(4,6-dimethoxy-2-pyrimidinyl)carbamoyl]-3-(ethylsulfonyl)-2-pyridinesul fonamide (Rimsulfuron) (CAS No. 122931–48–0) (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	MB 4 ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
u	9902.09.91	Mixtures of ethyl 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methyl-1H-pyrazol-3-yl)-4-fluorop henoxyacetate (Pyraflufen-ethyl) (CAS No. 129630–19–9) and application adjuvants (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	BUTRAZOLE FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.09.92	Mixtures of (2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2- (1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS No. 76738–62–0) and application adjuvants (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
S inse		I of chapter 99 is amended by numerical sequence the fol-								
"	9902.09.93	Mixtures of N-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamoyl]-2-(3,3,3-trifluoropro pyl)benzenesulfonamide (Prosulfuron) (CAS No. 94125–34–5) and application adjuvants (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		IMETHYL-4,4'-BIPYRIDINIUM DI- ORIDE.		•	•	12/01/2020 1 .				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.09.94	Mixtures of 1,1'-dimethyl-4,4'-bipyridinium dichloride (Paraquat Dichloride Technical) (CAS No. 1910–42–5) and 2-amino-4,5-dihydro-6-methyl-4-propyl-s-triazole-[1,5-a]pyrimidin-5-one (Emetic PP796) (CAS No. 27277–00–5) (provided for in subheading 3808.93.15)	4.6%	No change	No change	On or before				

SEC. 884. ACIFLUORFEN MUP.

" 9902.09.95	Mixtures containing 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoic acid (Acifluorfen MUP) (CAS No. 62476-59-9) (provided for in subheading 3808.93.15)	4.2%	No change	No change	On or before 12/31/2020 ".				
SEC. 885. ASULAM SODIUM SALT FORMULATIONS. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
" 9902.09.96	Mixtures of methylsulfanilycarbamate, sodium salt (Asulam sodium salt) (CAS No. 2302–17–2) and application adjuvants (provided for in subheading 3808.93.15)	2.0%	No change	No change	On or before 12/31/2020 ".				
Subchapter I	PAMIDE FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:								
" 9902.09.97	(RS)-N,N-Diethyl-2-(1-naphthyloxy)propionamide formulations (Napropamide) (CAS No. 15299–99–7) (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
TION Subchapter I	I of chapter 99 is amended by numerical sequence the fol-								
" 9902.09.98	Product mixtures containing methyl 2-{[(4,6-dimethyl-2- pyrimidinyl)carbamoyl]sulfamoyly benzoate (Sulfometuron-methyl) (CAS No. 74222–97–2) (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
Subchapter I inserting in r	SEC. 888. FORMULATED BENTAZONE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
" 9902.09.99	Formulations of 3-isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one, 2,2-dioxide (Bentazone) (CAS No. 25057—89-0) (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				
FOR Subchapter I	LUTOLE AND CYPROSULFAMIDE MULATIONS. I of chapter 99 is amended by numerical sequence the fol- ding:								
" 9902.10.01	$\label{eq:mixtures} \begin{array}{llllllllllllllllllllllllllllllllllll$	2.5%	No change	No change	On or before				
FOR Subchapter I inserting in r	SEC. 890. ISOXADIFEN-ETHYL AND TEMBOTRIONE FORMULATIONS. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
" 9902.10.02	Product mixtures containing ethyl 5,5-diphenyl-4H-1,2-oxazole-3-carboxylate (Isoxadifen-ethyl) (CAS No. 163520–33–0) and 2-{2-chloro-4-(methylsulfonyl)-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl γ -1 ,3-cyclohexanedione (Tembotrione) (CAS No. 335104–84–2) (provided for in subheading 3808.93.15)	1.3%	No change	No change	On or before 12/31/2020 ".				
Subchapter I inserting in r	SEC. 891. MIXTURES OF RIMSULFURON. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
" 9902.10.03	Mixtures of N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-3-(ethylsulfonyl)-2-pyrid inesulfonamide (Rimsulfuron) (CAS No. 122931–48–0) and application adjuvants (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".				

SEC. 892. OSPREY XTRA HERBICIDE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.04	Product mixtures containing methyl 4-[[(3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl]s ulfamoyl γ -5-methyl-3-thiophenecarboxylate (Thiencarbazone-methyl) (CAS No. 317815–83–1), methyl 2-[[(4,6-dimethoxy-2-pyrimidinyl)carbamoyl]sulfamoyl γ -4-[[(methylsulfonyl) amino]methyl γ benzoate (Mesosulfuron-methyl) (CAS No. 208465–21–8) and diethyl 1-(2,4-dichlorophenyl)-5-methyl-4,5-dihydro-1H-pyrazole-3,5-dicarboxylate (Mefenpyr-diethyl) (CAS No. 135590–91–9) (provided for in subheading 3808.93.15)	Free	No change	No change	On or before
Sı inse		I of chapter 99 is amended by numerical sequence the fol-			1	12/31/2020 ".
"	9902.10.05	Mixtures of 1-(2-methylcyclohexyl)-3-phenylurea (Siduron) (CAS No. 1982–49–6) and inert ingredients (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".
St inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.10.06	Mixtures of N-{2,4-dichloro-5- [4-(difluoromethyl)-3-methyl-5- oxo-4,5-dihydro-1H-1,2,4- triazol-1-yl]phenylγ methanesulfonamide (Sulfentrazone) (CAS No. 122836–35–5) and application adjuvants (provided for in subheading 3808.93.15)	5.6%	No change	No change	On or before 12/31/2020 ".
Sı inse	ibchapter I	LATED PYRITHIOBAC-SODIUM. I of chapter 99 is amended by sumerical sequence the folding:				
"	9902.10.07	Mixtures of sodium-2-chloro-6-[(4,6-dimethoxypyrimidin-2-yl)thio]benzoate (Pyrithiobac-sodium) (CAS No. 123343—16—8) and application adjuvants (provided for in subheading 3808.93.15)	1.0%	No change	No change	On or before 12/31/2020 ".
Sı inse	LATI lbchapter II	USULFURON METHYL FORMU- ED PRODUCTS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.10.08	Mixtures of methyl 2-[[[4-(dimethylamino)-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-yl]carbam oyl]sulfamoyl]-3-methylbenzoate (CAS No. 126535–15–7) and application adjuvants (provided for in subheading 3808.93.15)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	ıbchapter I	FLAM FORMULATIONS. I of chapter 99 is amended by numerical sequence the folding:		'	'	12/31/2020 1 .
"	9902.10.09	Mixtures containing N-[(1R,2S)-2,6-dimethyl-2,3-dihydro-1H-inden-1-yl]-6-[(1R)-1-fluoroethyl]- 1,3,5-triazine-2,4-diamine (Indazaflam) and application adjuvants (CAS No. 950782-86-2) (provided for in subheading 3808.93.15)	5.6%	No change	No change	On or before 12/31/2020 ".
Sı inse	ibchapter I	COMPLETE HERBICIDE. If of chapter 99 is amended by sumerical sequence the fol-ding:		'	,	12/01/2020 1
"	9902.10.10	Mixtures containing (5-hydroxy-1,3-dimethyl-1H-pyrazol-4-yl)[2-(methylsulfonyl)-4-(trifluorome thyl)phenyl]methanone (Pyrasulfotole) (CAS No. 365400-11-9); 2,4-dibromo-6-cyanophenyl octanoate (Bromoxynil Octanoate) (CAS No. 1689-99-2); methyl 4-[[(3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl]s ulfamoyly-5-methyl-3-thiophenecarboxylate (Thiencarbazone-Methyl) (CAS No. 317815-83-1); and diethyl 1-(2,4-dichlorophenyl)-5-methyl-4,5-dihydro-1H-pyrazole-3,5-dicarboxylate (Mefenpyr-diethyl) (CAS No. 135590-91-9) (provided for in subheading 3808.93.15)	3.6%	No change	No change	On or before
Sı inse		I of chapter 99 is amended by numerical sequence the fol-			l	12/31/2020 l ".
	9902.10.11	Mixtures containing methyl 4-[((3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl]s ulfamoyl γ -5-methyl-3-thiophenecarboxylate (Thiencarbazone-methyl) (CAS No. 317815-83-1); 2-[((4,6-Dimethoxy-2-pyrimidinyl)carbamoyl]sulfamoyl γ -4-formamido-N,N-dime thylbenzamide (Foramsulfuron) (CAS No. 173159-57-4); and methyl 3-chloro-5-[((4,6-dimethoxy-2-pyrimidinyl)carbamoyl]sulfamoyl γ -1-methyl-1H-pyrazole-4-carboxylate (Halosulfuron-methyl) (CAS No. 100784-20-1) and application adjuvants (provided for in subheading 3808.93.15).	Free	No change	No change	On or before 12/31/2020 ".

SEC. 900. ORTHOSULFAMURON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.12	Mixtures of 1-(4,6-dimethoxypyrimidin-2-yl)-3-[2-dimethylcarbamoyl)phenylsulfamoyl]urea (Orthosulfamuron) (CAS No. 213464—77—8) and application adjuvants (provided for in subheading 3808.93.20)	Free	No change	No change	On or before 12/31/2020 ".
	. 901. FIPRON					
inse		of chapter 99 is amended by umerical sequence the fol- ling:				
"	9902.10.13	(RS)-5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(trifluoromethysulfinyl)-1H-pyrazole-3-ca rbonitrile (Fipronil) (CAS No. 120068-37-3) (provided for in subheading 3808.93.50)	Free	No change	No change	On or before 12/31/2020 ".
SEC.		(2-CHLOROETHYL)TRIMETHYL				
inse	abchapter II	OCEL PGR). of chapter 99 is amended by umerical sequence the fol- ding:				
"	9902.10.14	$\hbox{(2-Chloroethyl)} trimethylammonium\ chloride\ (CAS\ No.\ 999-81-5)\ (provided\ for\ in\ subheading\ 3808.93.50)\ \dots$	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter II	MICROACTIV. of chapter 99 is amended by umerical sequence the fol-ding:				
"	9902.10.15	Mixtures of S-(2,3,3-trichloro-2-propen-1-yl) diisopropylcarbamothioate (Triallate) (CAS No. 2303—17—5) (provided for in subheading 3808.93.50)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse		of chapter 99 is amended by umerical sequence the fol-				
	9902.10.16	Mixtures of S-(2,3,3-trichloro-2-propen-1-yl) diisopropylcarbamothioate (Triallate) (CAS No. 2303–17–5) and 2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)aniline (Trifluralin) (CAS No. 1582–09–8) (provided for in subheading 3808.93.50)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter II	ULFURON HERBICIDE. of chapter 99 is amended by umerical sequence the folding:				
	9902.10.17	Formulations of 1-(4,6-dimethoxypyrimidin-2-yl)-3-[3-(trifluoromethyl)pyridin-2-yl]sulfonylurea (Flazasulfuron) (CAS No. 104040–78–0) (provided for in subheading 3808.93.50)	Free	No change	No change	On or before
	. 906. FOSAMI	NE. of chapter 99 is amended by	·		·	12/01/2020 / .
inse		umerical sequence the fol-				
	9902.10.18	Mixtures of ammonium ethyl carbamoylphosphonate (Fosamine-ammonium) (CAS No. 25954—13—6) and application adjuvants (provided for in subheading 3808.93.50)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter II	EGITE MIXTURES. of chapter 99 is amended by umerical sequence the folding:				
"	9902.10.19	Mixtures containing 2-[4-(2-methyl-2-propanyl)phenoxy]cyclohexyl 2-propyn-1-yl sulfite (CAS No. 2312–35–8) (Propargite) and application adjuvants (as provided for in subheading 3808.99.95)	Free	No change	No change	On or before 12/31/2020 ".
SEC.		5-AMINO-1,3-DIHYDRO-2H-				
inse	abchapter II	ZIMIDAZOL-2-ONE. of chapter 99 is amended by umerical sequence the fol-ding:				
"	9902.10.20	Preparations containing 5-amino-1,3-dihydro-2H-benzimidazol-2-one (CAS No. 95–23–8) (provided for in subheading 3809.91.00)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 909. RICINOLEIC ACID.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.10.21	Preparations containing 12-hydroxy-9-octadecenoic acid (Ricinoleic acid) of a kind used as a diluent in lubricants (CAS No. 141–22–0) (provided for in subheading 3811.21.00)	4.8%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	ANT ADDITIVE. I of chapter 99 is amended by unmerical sequence the folding:				
	9902.10.22	Mixtures of hydrotreated neutral petroleum oils C_{20} - C_{50} , of a kind used as viscosity improvers (CAS No. 72623–87–1) (provided for in subheading 3811.21.00).	Free	No change	No change	On or before 12/31/2020 ".
$\sin s$	ubchapter I	ATE ADDITIVE (IRGALUBE 353). I of chapter 99 is amended by umerical sequence the folding:	'		'	12/31/2020 1 .
	9902.10.23	Isobutyl 3-(diisobutoxy-thiophosphorylsulfanyl)-2-methyl-propanoate) (CAS No. 268567–32–4) (provided for in subheading 3811.29.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 912. FUEL PRO	OIL ADDITIVE-COLD FLOW IM-				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
	9902.10.24	Mixtures containing poly(ethylene-co-ethenyl acetate) of a kind used as fuel additives (CAS No. 24937–78–8) (provided for in subheading 3811.90.00)	0.7%	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	ITY IMPROVER. I of chapter 99 is amended by umerical sequence the folding:				120372020
4	9902.10.25	Mixtures of tall oil mono-, di-, and triglycerides of a kind used as lubricity improvers (CAS No. 97722-02-6) (provided for in subheading 3811.90.00)		No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	GRAN CLD-80. I of chapter 99 is amended by aumerical sequence the folding:				
	9902.10.26	Mixtures of caprolactam disulfide (CAS No. 23847–08–7) with an elastomer binder of ethylene-propylene-diene monomer and ethyl vinyl acetate, and dispersing agents (provided for in subheading $3812.10.50$)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	GRAN DIURON-80. I of chapter 99 is amended by numerical sequence the fol- ding:				220222020
	9902.10.27	Mixtures of 3-(3,4-dichlorophenyl)-1,1-dimethylurea (CAS No. 330-54-1) with acrylate rubber (provided for in subheading 3812.10.50)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	GRAN GENIPLEX-70. I of chapter 99 is amended by umerical sequence the folding:				
	9902.10.28	Mixtures of zinc dicyanato diamine ((T-4)-diamminebis(cyanato- κ N)-zinc) (CAS No. 122012–52–6) with an elastomer binder of ethylene-propylene-diene monomer and ethyl vinyl acetate, and dispersing agents (provided for in subheading 3812.10.50)	Free	No change	No change	On or before
Si inse		I of chapter 99 is amended by numerical sequence the fol-				12/31/2020 ".
•	9902.10.29	Plasticizers containing diphenyl cresyl phosphate (CAS No. 26444-49-5), triphenyl phosphate (CAS No. 115-86-6), tricresyl phosphate (CAS No. 1330-78-5), and phenyl dicresyl phosphate (CAS No. 26446-73-1) (provided for in subheading 3812.20.10)	Free	No change	No change	On or before

SEC. 918. MESAMOLL.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.30	Mixtures of phenyl esters of C10-C18 alkylsulfonic acids (CAS No. 70775—94—9) (provided for in subheading 3812.20.10)	3.2%	No change	No change	On or before 12/31/2020	,,
St inse	ıbchapter I	NOX ZMB2/C-5. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.10.31	Zinc 4-methyl-1H-benzimidazole-2-thiolate (CAS No. 61617-00-3) (provided for in subheading 3812.39.60)	Free	No change	No change	On or before 12/31/2020	,,
inse	(IRG abchapter I	NTIOXIDIZING PREPARATIONS ANOX 1141). I of chapter 99 is amended by numerical sequence the fol- ding:		'		1201/2020 1	•
"	9902.10.32	2,4-Dimethyl-6-(1-methylpentadecyl)phenol (CAS No. 134701–20–5) (provided for in subheading 3812.39.60)	Free	No change	No change	On or before 12/31/2020	".
St inse	ıbchapter I	RED AMINE LIGHT STABILIZER. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.10.33	1,3-Propanediamine, N,N" -1,2-ethanediylbis-, polymer with 2,4,6-trichloro-1,3,5-triazine,reaction products with N-butyl-2,2,6,6-tetramethyl-4-piperidinamine (CAS No. 136504–96–6) (provided for in subheading 3812.39.60)	Free	No change	No change	On or before 12/31/2020	".
St inse	TRIC abchapter I	ON PRODUCTS OF PHOSPHORUS CHLORIDE. It of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.10.34	Preparations containing tetrakis[2,4-bis(2-methyl-2-propanyl)phenyl] 4,4'-biphenyldiylbis(phosphonite) (CAS No. 119345-01-6) (provided for in subheading 3812.39.60)		No change	No change	On or before 12/31/2020	".
St inse	UCT bchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.10.35	4-Methylphenol - tricyclo[5.2.2.0 ^{2.6}]undecane (1:1) (CAS No. 68610–51–5) (provided for in subheading 3812.39.60)	Free	No change	No change	On or before 12/31/2020	".
St inse	371 I ibchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.10.36	1,6-Hexanediamine,N1,N6-bis(2,2,6,6-tetramethyl-4-piperidinyl)-, polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with 3-bromo-1-propene,N-butyl-1-butanamine and N-butyl-2,2,6,6-tetramethyl-4-piperidinamine, oxidized, hydrogenated (CAS No. 247243–62–5) (provided for in subheading 3812.39.90)	Free	No change	No change	On or before 12/31/2020	,,
St inse	WITI abchapter I	HETIC HYDROTALCITE COATED H STEARIC ACID. I of chapter 99 is amended by numerical sequence the fol- ding:					
	9902.10.37	Magnesium aluminum hydroxide carbonate (synthetic hydrotalcite) (CAS No. 11097–59–9) (provided for in subheading 2842.90.90); and magnesium aluminum hydroxide carbonate (synthetic hydrotalcite) (CAS No. 11097–59–9) coated with stearic acid (CAS No. 57–11–4) (provided for in subheading 3812.39.90)	Free	No change	No change	On or before 12/31/2020	".

SEC. 926. POTASSIUM METHYLATE SOLUTION.

"	9902.10.38	Potassium methylate solution (CAS No. 865–33–8) (provided for in subheading 3815.90.50)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	SEC. 927. COFLAKE HZ. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
"	9902.10.39	Mixtures of polyethylene glycol (CAS No. 25322–68–3), (acetate) pentammine cobalt dinitrate (CAS No. 14854–63–8), and zinc carbonate (CAS No. 3486–35–9) (provided for in subheading 3815.90.50)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:									
"	9902.10.40	Mixture of precipitated silica gel (CAS No. 112926–00–8) and (4-hydroxy-2,2,6,6-tetramethyl-1-piperidinyl)oxidanyl (CAS No. 2226–96–2) of a kind used as polymerization inhibitors (provided for in subheading 3815.90.50)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	. 929. PENTA III.	AMINO ACETO NITRATE COBALT								
inse		I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.10.41	Mixtures of (acetato) pentammine cobalt dinitrate (CAS No. 14854–63–8) with a polymeric or paraffinic carrier (provided for in subheading 3815.90.50)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	HED C24 BENZENE ALKYLATE. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.10.42	Branched chain C_{24} mixed alkylbenzenes (CAS No. 68081-77-6) (provided for in subheading 3817.00.15)	1.3%	No change	No change	On or before 12/31/2020 ".				
Sinse	SEC. 931. GLYCOL ESTER. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
**	9902.10.43	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	FATTY ACID DISTILLATE (PFAD). I of chapter 99 is amended by numerical sequence the folding:								
"	9902.10.44	Monocarboxylic fatty acids derived from palm oil (provided for in subheading 3823.19.20)	1.4%	No change	No change	On or before 12/31/2020 ".				
inse	(9Z, (ubchapter I	9,11-OCTADECADIENOIC ACID TONALIN FFA80). I of chapter 99 is amended by numerical sequence the fol- ding:								
**	9902.10.45	Conjugated linoleic acids ((9Z,11E)-9,11-octadecadienoic acid and (10E,12Z)-10,12-octadecadienoic acid) (CAS Nos. 2540-56-9 and 2420-56-6) (provided for in subheading 3823.19.40)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	L-CETYL ALCOHOL. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.10.46	Lauryl-cetyl alcohol (alcohol, C ₁₂ -C ₁₆) (CAS No. 68855–56–1) (provided for in subheading 3823.70.40)	0.5%	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	R SUSPENSION. I of chapter 99 is amended by numerical sequence the folding:								
u	9902.10.47	Mixtures of barium carbonate (CAS No. 513—77—9), strontium carbonate (CAS No. 1633—05—2), calcium carbonate (CAS No. 471—34—1), and 1-methoxy-2-propanyl acetate (CAS No. 108—65—6), of a kind for use as emitter suspension cathode coating (provided for in subheading (3824.90.92)	Free	No change	No change	On or before				

SEC. 936. ORGANO-MODIFIED SILOXANES COMBINED WITH SILICA.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

Sinse		I of chapter 99 is amended by numerical sequence the fol-	0.1%	No change	No change	On or before 12/31/2020 ".
"	9902.10.49	Mixtures of 2-amino-2,3-dimethylbutanenitrile (CAS No. 13893–53–3) and toluene (provided for in subheading 3824.99.28)	Free	No change	No change	On or before 12/31/2020 ".
SEC		STABILIZER/UV-ABSORBER FOR TINGS.	'	'	'	12/01/2020 1
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.10.50	Preparations based on N-(2-ethoxyphenyl)-N'-[4-(10-methylundecyl)phenyl]ethanediamide (CAS No. 82493—14-9) (provided for in subheading 3824.99.28)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	ERIC ESTER BLEND. I of chapter 99 is amended by numerical sequence the folding:				
**	9902.10.52	Mixtures of polymers based on tall oil fatty acids, phthalic anhydride, glycerin and rosin (CAS No. 68015—39–4); poly(isobutyl vinyl ether) (CAS No. 9003–44–5); zinc 2-ethylhexanoate (CAS No. 136–53–8); and more than 50 percent by weight of a hydrocarbon-based solvent (provided for in subheading 3208.10.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	BL METHYL PALMITATE/OLEATE. I of chapter 99 is amended by umerical sequence the fol- ding:				
"	9902.10.53	Mixtures of methyl esters of C_{16} - C_{18} and C_{18} unsaturated fatty acids (CAS No. 67762–38–3) and methyl hexadecanoate (Methyl Palmitate) (CAS No. 112–39–0) (provided for in subheading 3824.99.41) derived from coconut, palm-kernel or palm oil, used other than as a fuel	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 941. N-PRO (NPI	PYLTHOPHOSPHORYL TRIAMIDE				12/01/2020 1
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.10.54	N-Propylphosphorothioic triamide (CAS No. 916809—14—8) (provided for in subheading 3824.99.92)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.10.55	Mixtures of sodium salts of iminodisuccinic acid (CAS No. 144538-83-0), whether or not in water (provided for in subheading 3824.99.92)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	HNG ADDITIVE. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.10.56	Mixtures of N,N'-1,2-ethanediylbis(N-acetylacetamide) with organic binders (CAS No. 10543–57–4) (provided for in subheading 3824.99.92)	Free	No change	No change	On or before 12/31/2020 ".

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SEC. MIXTURES C5-C18 \mathbf{OF} PERFLUOROCARBON ALKANES PERFLUOROCARBON AMINES, AND PERFLUOROCARBON ETHERS. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: 9902.10.57 Mixtures of C_5 - C_{18} perfluorocarbon alkanes, perfluorocarbon amines, and/or perfluorocarbon ethers (CAS No. 86508-42-1) (provided for in subheading 3824.99.92) No change No change 12/31/2020 ... SEC. 945. CERTAIN SPECIALTY MONOMERS. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: 9902.10.58 Mixtures of 2-methyl-N-[2-(2-oxoimidazolidin-1-yl)ethyl]prop-2-enamide (CAS No. 3089-19-8), 2 $methylprop-2-enoic\ acid\ (CAS\ No.\ 79-41-4),\ 1-(2-aminoethyl)imidazolidin-2-one\ (CAS\ No.\ 6281-42-1)\ and$ benzene-1,4-diol (CAS No. 123-31-9) (provided for in subheading 3824.99.92) No change No change On or before Free 12/31/2020 SEC. 946. SILICON DIOXIDE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: 9902.10.59 $Amorphous \ synthetic \ silica \ gel, \ silanized \ (CAS \ No. \ 112926-00-8) \ (provided \ for \ in \ subheading \ 3824.99.92 \ ..$ No change No change On or before 12/31/2020 SEC. 947. SODIUM ETHYLATE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: 9902.10.60 Sodium ethylate (sodium ethanolate) (CAS No. 141-52-6), solution in ethanol (CAS No. 64-17-5) (provided for in subheading 3824.99.92) Free No change No change On or before 12/31/2020 ... SEC. 948. ORGANO-MODIFIED SILOXANES COMBINED WITH SILICA. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: 9902.10.61 Siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polypropylene glycol mono-Bu ether (CAS No. 68554-65-4), greater than 70 percent by weight, with less than 8 percent percent by weight siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polyethylene-polypropylene glycol mono-Bu ether, less than 8 percent by weight poly(oxy(methyl-1,2-ethanediyl)), α -butyl- ω hydroxyl (CAS No. 9003-13-8), less than 2 percent by weight oxirane, methyl-, polymer with oxirane, monobutylether (CAS No. 9038-95-3), less than 8 percent by weight silanamine, 1,1,1, trimethyl (CAS No. 68909-20-6), and less than 1 percent by weight silicon dioxide (CAS No. 7631-86-9) (provided for in subheading 3824.99.92) On or before Free No change No change 12/31/2020 SEC. 949. SUCROSE STEARATE. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: 9902.10.62 1-0-Stearoyl-β-D-fructofuranosyl α-D-glucopyranoside (Sucrose stearate) (CAS No. 25168-73-4) (provided for in subheading 3824.99.92) Free No change No change On or before 12/31/2020 SEC. 950. SYNTHETIC ACID WASHED BETA ZEO-LITE POWDER. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading: 9902.10.63 Acid washed beta zeolite powder composed of mixtures of aluminum, silicon and sodium oxides, tetraethylammonium-hydroxide, and organic compounds (CAS No. 1318-02-1) (provided for in subheading 3824.99.92) . Free No change No change On or before 12/31/2020 SEC. 951. POLYMERS OF ETHYLENE, OTHER. Subchapter II of chapter 99 is amended by inserting in numerical sequence the fol-

lowing new heading:

"	9902.10.64	2-Propenoic acid, C ₁₂ -C ₁₄ -alkyl esters, telomers with ethylene, 2-ethylhexyl acrylate, propanal and vinyl ac- etate (CAS No. 923958-45-6) (provided for in subheading 3901.90.90)	Free	No change	No change	On or before	
		etate (OAS No. 323330-43-0) (provided for in Subheading 3301.30.30)	1166	No change	No change		i
						12/31/2020	l ".

SEC. 952. MINERAL FILLED POLYPROPYLENE PELLETS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.10.65	Polypropylene in pellet form, containing 18 percent or more but not over 22 percent by weight of mineral filler (talc) (CAS No. 9003–07–0) (provided for in subheading 3902.10.00)	Free	No change	No change	On or before 12/31/2020 ".				
S inse	SEC. 953. POLYISOBUTYLENE: OTHER. Subchapter II of chapter 99 is amended by inserting in numerical sequence the folowing new heading:									
"	9902.10.66	Poly(isobutylene) hydroformylation products, reaction products with ammonia (CAS No. 337367–30–3) (provided for in subheading 3902.20.50)	5.0%	No change	No change	On or before 12/31/2020 ".				
S inse	ubchapter I	OBUTYLENE. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.10.67	Poly(2-methylpropene) (polyisobutylene), other than elastomeric (CAS No. 9003–27–4) (provided for in subheading 3902.20.50)	5.1%	No change	No change	On or before 12/31/2020 ".				
S inse	ubchapter I	LENE-ETHYLENE COPOLYMER. I of chapter 99 is amended by numerical sequence the folding:	•			1201/2020				
"	9902.10.68	Poly(propylene-co-ethylene) (CAS No. 9010–79–1) (provided for in subheading 3902.30.00)	5.9%	No change	No change	On or before 12/31/2020 ".				
Sinse	SEC. 956. METHOXYSILANATED AMORPHOUS POLY ALPHA OLEFIN. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:									
"	9902.10.69	Silane, ethenyltrimethoxy-, reaction products with 1-butene-ethylene-propene polymer (CAS No. 832150-35-3) (provided for in subheading 3902.30.00)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	HIG ubchapter I	RPHOUS ALPHA OLEFIN WITH H SOFTENING POINT. I of chapter 99 is amended by numerical sequence the fol- ding:	•	'	'	12/01/2020 1				
"	9902.10.70	Poly(propylene-co-1-butene-co-ethylene) (CAS No. 25895–47–0) (provided for in subheading 3902.30.00)	Free	No change	No change	On or before 12/31/2020 ".				
inse	POL ubchapter I	POLYMETHYLPENTENE (PMP) YOLEFIN COPOLYMER. I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.10.71	C ₁₂ -C ₁₈ alkenes, polymers with 4-methyl-1-pentene (CAS Nos. 25155–83–3, 81229–87–0 and 103908–22–1) (provided for in subheading 3902.90.00)	Free	No change	No change	On or before 12/31/2020 ".				
	SEC. 959. ALPHA-ALKENES (C20-C24) MALEIC ANHYD.									
inse	Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
" SEC	9902.10.72	alpha-Alkenes (C ₂₀ -C ₂₄) maleic anhydride-4-amino-2,2,6,6-tetramethylpiperidine, polymer (CAS No. 152261–33–1) (provided for in subheading 3902.90.00)	Free	No change	No change	On or before 12/31/2020 ".				
SEU		YBUTADIENE.								

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"	9902.10.73	Oligomeric poly(butadiene) (CAS No. 68441-52-1) (provided for in subheading 3902.90.00)	Free	No change	No change	On or before 12/31/2020 ".			
SEC		LACETATE-VINYLCHLORIDE CO- YMER.		'	'	12/01/2020 1 .			
inse	Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.10.75	Poly(vinyl acetate-co-vinyl chloride) (CAS No. 9003–22–9) (provided for in subheading 3904.30.60)	Free	No change	No change	On or before 12/31/2020 ".			
SEC		(FUMARIC ACID-CO-VINYL ACE- E-CO-VINYL CHLORIDE).							
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-							
"	9902.10.76	Poly(fumaric acid-co-vinyl acetate-co-vinyl chloride) (CAS No. 32650–26–3) (provided for in subheading 3904.30.60)	Free	No change	No change	On or before 12/31/2020 ".			
		CHLORIDE COPOLYMER.		,	,	12/01/2020 1			
inse		I of chapter 99 is amended by numerical sequence the folding:							
"	9902.10.77	Poly(dibutyl (2Z)-2-butenedioate-co-vinyl chloride-co-2-hydroxypropyl acrylate) (CAS No. 114653–42–8) (provided for in subheading 3904.40.00)	Free	No change	No change	On or before 12/31/2020 ".			
SEC		CHLORIDE-HYDROXYPROPYL AC- ATE COPOLYMER.							
inse	Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.10.78	Poly(vinyl chloride-co-hydroxypropyl acrylate) (CAS No. 53710–52–4) (provided for in subheading 3904.40.00)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	ON (ACID FORM) DISPERSION. I of chapter 99 is amended by underical sequence the folding:							
10 W	ing new nea	uing.							
"	9902.10.79	Poly(1,1,2,2-tetrafluoro-2-[(trifluoroethenyl)oxy]ethanesulfonyl fluoride-co-tetrafluoroethylene) (CAS No. 1163733–25–2) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.10.80	Poly(1,1,2,2-tetrafluoro-2-[(trifluoroethenyl)oxy]ethanesulfonyl fluoride-co-tetrafluoroethylene) SO ₂ F form (CAS No. 69462–70–0) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	ON (LI SALT). I of chapter 99 is amended by numerical sequence the fol- ding:							
и	9902.10.81	Poly(1,1,2,2-tetrafluoro-2-[(trifluoroethenyl)oxy]ethanesulfonyl fluoride-co-tetrafluoroethylene) lithium salt (CAS No. 1687740-67-5) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	SEC. 968. AQUIVION (NH4 SALT). Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
u	9902.10.82	Poly(1,1,2,2-tetrafluoro-2-[(trifluoroethenyl)oxy]ethanesulfonyl fluoride-co-tetrafluoroethylene) ammonium salt (CAS No. 1126091-34-6) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 ".			

"	9902.10.83	1,1,2-Trifluoroethene - 1,1-difluoroethene (1:1) (Vinylidene fluoride-trifluoroethylene copolymer) (CAS No. 28960-88-5) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	, .		
S inse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.10.84	Poly(1,1-difluoroethene-co-1-chloro-1,2,2-trifluoroethene-co-1,1,2-trifluoroethene) (CAS No. 81197-12-8) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	,		
S inse	ubchapter I	AA/FLUOROLINK PT5060. I of chapter 99 is amended by numerical sequence the folding:				220222020	•		
u	9902.10.85	Mixtures of approximately 25 percent propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2, methyl polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and reduced methyl esters of reduced polymerized, oxidized tetrafluoroethylene, compounds with trimethylamine (CAS No. 328389–91–9), less than 1 percent 2-propanol (CAS No. 67–63–0) and less than 1 percent 2-butanone (CAS No. 78–93–3), remaining content water (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	,.		
S inse	ABO ubchapter I	N FLUIDS WITH BOILING POINTS VE 170 DEGREES CELSIUS. I of chapter 99 is amended by numerical sequence the fol- ding:							
"	9902.10.86	Perfluoropolymethylisopropyl ether having a boiling point above 170 degrees Celsius (CAS No. 69991–67–9) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	,		
S inse	EC. 973. FOMBLIN W 500. Subchapter II of chapter 99 is amended by a nserting in numerical sequence the folowing new heading:								
"	9902.10.87	Mixture of poly(1-[difluoro(trifluoromethoxy)methoxy]-1,1,2,2-tetrafluoro-2-(trifluor omethoxy)ethane) (CAS No. 69991–61–3) and perfluoropolymethylisopropyl ether (CAS No. 69991–67–9) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	,		
S inse	ubchapter I	IN M AND Z LUBRICANTS. I of chapter 99 is amended by numerical sequence the folding:	'			12/31/2020 1	•		
"	9902.10.88	1,1,2,2 Tetrafluoroethene, oxidized, polymerized (CAS No. 69991–61–3) (provided for in subheading 3904.69.50)	2.4%	No change	No change	On or before 12/31/2020 "	, .		
S inse	ubchapter I	IN MD GRADES. I of chapter 99 is amended by aumerical sequence the folding:							
"	9902.10.89	Ethene, 1,1,2,2-tetrafluoro-, oxidized, polymerized, reduced, ethyl esters, reduced, N-[2-[(2-methyl-1-oxo-2-propen-1-yl) oxy] ethyl] carbamates (CAS No. 1385773–87–4) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	, .		
S inse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.10.90	1-Propene, 1,1,2,3,3,3-Hexafluoro-, oxidzed, polymd., reduced, hydrolized reaction products with ammonia (CAS No. 370097–12–4) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	, .		
S inse	ubchapter I	N DA 305, GALDEN MF310. I of chapter 99 is amended by numerical sequence the fol- ding:							
"	9902.10.91	1-Propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized, reduced, hydrolyzed (CAS No. 161075–14–5) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020 "	, .		

SEC. 978. FOMBLIN T4 AND FOMBLIN Z TETRAOL PRODUCTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.10.92	Ethene, 1,1,2,2-tetrafluoro-, oxidized, polymerized, reduced, methyl esters, reduced, 2,3-dihydroxypropyl ethers (CAS No. 925918-64-5) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020	,,
SEC		LIN Z DOL AND FLUOROLINK D	'			12/31/2020 1	•
inse		I of chapter 99 is amended by numerical sequence the fol-					
	9902.10.93	Polyperfluoroethoxymethoxydifluoroethyl polyethylene glycol ether (CAS No. 88645–29–8) (provided for in subheading 3904.69.50)	2.1%	No change	No change	On or before 12/31/2020	,,
SEC	. 980. FOMBI RIES	IN Z DEAL, FLUOROLINK L SE-	'			12/01/2020 1	•
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
•	9902.10.94	Methoxycarbonyl-terminated perfluorinated polyoxymethylene-polyoxyethylene (CAS No. 107852–49–3) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020	".
$_{ m inse}^{ m S}$	ubchapter I	IN ETX, FLUOROLINK E SERIES. I of chapter 99 is amended by numerical sequence the folding:					
	9902.10.95	Ethene, tetrafluoro, oxidized, polymerized, reduced, methyl esters, reduced, ethoxylated (CAS No. 162492—15—1) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	ETHYLENE GLYCOL. I of chapter 99 is amended by numerical sequence the folding:					
•	9902.10.96	Mixtures of 95 percent perfluoropolyether polyethoxy alcohol (CAS No. 1260733–08–1) and 5 percent 2,2′-[oxybis(2,1-ethanediyloxy)]diethanol (Tetraethylene glycol) (CAS No. 112–60–7) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020	,,
S inse		I of chapter 99 is amended by numerical sequence the fol-					
•	9902.10.97	1-Propamine, 3-(triethoxysilyl)-, reaction products with Etesters of reduced polymd. oxidized poly(tetrafluoroethylene) (CAS No. 223557–70–8) (provided for in subheading 3904.69.50)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	NYL ACETATE. I of chapter 99 is amended by numerical sequence the folding:					
	9902.10.98	Poly(vinyl acetate), of a kind used in food preparations (CAS No. 9003–20–7) (provided for in subheading 3905.19.00)	Free	No change	No change	On or before 12/31/2020	".
SEC		ACETATE-ALKENEOIC ACID CO- YMER.					
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.10.99	Poly(vinyl acetate-co-crotonic acid) (CAS No. 25609—89—6) (provided for in subheading 3905.19.00)	Free	No change	No change	On or before 12/31/2020	".
SEC	. 986. ETHY MER	LENE-VINYL ACETATE COPOLY- es.					

"	9902.11.01	Ethylene-vinyl acetate copolymers (other than those in aqueous dispersions), containing 50 percent or more by weight of vinyl acetate monomer (CAS No. 24937–78–8) (provided for in subheading 3905.29.00)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	NYL FORMAL RESIN. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.11.02	Polyvinyl formal resin (ethenol; [(ethenyloxy)methoxy]ethene (CAS Nos. $63450-15-7$, $63148-64-1$, and $9003-33-2$) (provided for in subheading $3905.91.10$)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	EC. 988. D-500. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:								
"	9902.11.03	Aqueous mixtures of poly(vinyl alcohol) (CAS No. 110532–37–1) and poly(vinylpyrrolidone) (CAS No. 9003–39–8) (provided for in subheading 3905.99.80)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.11.04	Poly(acrylic acid-co-(sodium 2-(acryloylamino)-2-methyl-1-propanesulfonate) sodium salt) (CAS No. 136903-34-9) in granulated form (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	SEC. 990. POLYMERIC SULFONIC ACID. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
**	9902.11.05	Poly(ammonium acryloyldimethyl taurate-co-vinyl pyrrolidone) (CAS No. 335383-60-3) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	ENOIC ACID, SODIUM SALT. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.11.06	Poly(acrylamide-co-sodium polyacrylate) (CAS No. 25085—02—3) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	UTYL METHACRYLATE). I of chapter 99 is amended by numerical sequence the folding:							
"	9902.11.07	Poly(butyl methacrylate-co-(2-dimethylaminoethyl) methacrylate-co-methyl methacrylate) 1:2:1 (CAS No. 24938–16–7) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	MET ubchapter I	(ETHYL ACRYLATE-CO-METHYL HACRYLATE). I of chapter 99 is amended by numerical sequence the folding:							
"	9902.11.08	Poly(ethyl acrylate-co-methyl methacrylate-co-trimethylammonioethyl methacrylate chloride) (CAS No. 33434–24–1) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	MET ubchapter I	METHACRYLIC ACID-CO-METHYL HACRYLATE) 1:1. I of chapter 99 is amended by numerical sequence the fol- ding:		. ,					
"	9902.11.09	Poly(methacrylic acid-co-methyl methacrylate) (CAS No. 25086–15–1) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".			

SEC. 995. POLY(METHYL ACRYLATE-CO-METHYL METHACRYLATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.10	Poly(methyl acrylate-co-methyl methacrylate-co-methacrylic acid) 7:3:1 (CAS No. 26936-24-3) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse		I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.11.11	Starch-g-poly (propenamide-co-2-propenoic acid) potassium salt (CAS No. 863132—14—3) (Zeba) (provided for in subheading 3906.90.50)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	CC. 997. UV ABSORBER. Subchapter II of chapter 99 is amended by serting in numerical sequence the folwing new heading:									
**	9902.11.12	Mixtures of α -(3-(3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl)-1-ox opropyl)- ω -hydroxypoly(oxy-1,2-ethanediyl) (CAS No. 104810–48–2); α -(3-(3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl)-1-ox opropyl)- ω -(3-(3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphe nyl)-1-oxopropoxy)-poly(oxy-1,2-ethanediyl) (CAS No. 104810–47–1); and polyethylene glycol (CAS No. 25322–68–3) (provided for in subheading 3907.20.00)	Free	No change	No change	On or before 12/31/2020 ".				
inse	USE ubchapter I	H-PERFORMANCE DISPERSANT DIN CONCRETE. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.11.13	Oxirane, 2-methyl-, polymer with oxirane, monoether with 1,2-propanediol mono(2-methyl-2-propenoate) (CAS No. 220846-90-2) (provided for in subheading 3907.20.00)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	AA PT 5045, SOLVERA XPH723. I of chapter 99 is amended by numerical sequence the folding:								
**	9902.11.14	Mixtures of approximately 20 percent or less diphosphoric acid, polymers with ethoxylated reduced methyl esters of reduced polymerized oxidized tetrafluoroethylene (CAS No. 200013—65—6) and less than 10 percent 2-(2-methoxypropoxy)-1-propanol (CAS No. 34590—94—8), remaining content is water (provided for in subheading 3907.20.00)	0.3%	No change	No change	On or before 12/31/2020 ".				
SEC	'. 1000. HEA' TUR	I-CURABLE EPOXY RESIN MIX- E.	l	'		12/31/2020 1 .				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:								
**	9902.11.15	Heat-curable epoxy resin mixture containing more than 30 percent by weight of 4,4'-(9H-fluorene-9,9-diyl)bis(2-chloroaniline) (CAS No. 107934-68-9) as a curing agent (provided for in subheading 3907.30.00)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	CHE	JQUID RESIN KNOWN AS MITYLENE OR TC-2.								
inse		I of chapter 99 is amended by numerical sequence the folding:								
**	9902.11.16	Mixtures of ethanaminium, 2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-, methyl sulfate (1:1), polymer with 2-(chloromethyl)oxirane, 1,3-diisocyanatomethylbenzene, a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,2,3-propanetriol (CAS No. 82294–81–3); Phenol, $4,4'$ -(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane (CAS No. 25068–38–6); and Formamide, N,N-dimethyl-(CAS No. 68–12–2) (provided for in subheading 3907.30.00)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		ITOL DIGLYCIDYL ETHER EPOX- RESIN.	ı			12/01/2020 .				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.11.17	1,2-Bis-O-(2-oxiranylmethyl)-D-glucitol (CAS No. 68412-01-1) (provided for in subheading 3907.30.00)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	1009	SHI FONATED DOLVETHYLENE								

"	9902.11.18	Sulfonated polyethylene terephthalate (CAS No. 63534–56–5) (provided for in subheading 3907.60.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		AR HYDROXYL-TERMINATED ALI- TIC POLYCARB DIOL.				
inse		I of chapter 99 is amended by numerical sequence the fol- iding:				
"	9902.11.19	Poly(dimethyl carbonate-co-1,6-hexanediol) (CAS No. 101325–00–2) (provided for in subheading 3907.99.50)	Free	No change	No change	On or before
SEC		AR ALIPHATIC POLYCARBONATE YESTER.	l	I	I	l 12/31/2020 l ".
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.20	Dimethyl carbonate polymer with 1,6-hexanediol copolymer and 2-oxepanone (CAS No. 282534–15–0) (provided for in subheading 3907.99.50)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ERED AMINE LIGHT STABILIZER. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.21	Poly[(dimethyl butanedioate-co-1-(2-hydroxyethyl)-2,2,6,6-tetramethylpiperidin-4-ol)] (CAS No. 65447-77-0) (provided for in subheading 3907.99.50)	Free	No change	No change	On or before 12/31/2020 ".
SEC	BEN	POLYMER OF 1,4- ZENEDICARBOXYLIC ACID WITH			•	
inse	ACII ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.23	Polymer of 1,4-benzenedicarboxylic acid with 1,4-butanediol and hexanedioic acid (CAS No. 60961-73-1) (provided for in subheading 3907.99.50)	1.6%	No change	No change	On or before 12/31/2020 ".
SEC	POL	-BENZENEDICARBOXYLIC ACID, YMER WITH 1,4 BUTANEDIOL				
inse	ubchapter I	DECANEDIOC ACID. I of chapter 99 is amended by medical sequence the fol- iding:				
"	9902.11.24	1,4-Benzenedicarboxylic acid, polymer with 1,4 butanediol and decanedioc acid (CAS No. 28205–74–5) (provided for in subheading 3907.99.50)	Free	No change	No change	On or before 12/31/2020 ".
inse	HEX NON ubchapter I	-BENZENEDICARBOXYLIC ACID, XMER WITH 1,4-BUTANEDIOL, AND HANDHOIC ACID AND HANEDIOIC ACID. I of chapter 99 is amended by numerical sequence the fol- dding:				
"	9902.11.26	1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol, hexanedioic acid and nonanedioic acid (CAS No. 83064–08–8) (provided for in subheading 3907.99.50)	Free	No change	No change	On or before
SEC		 	I	I	1	l 12/31/2020 l ".
inse	DEC HEX ubchapter I	ANEDIOIC ACID AND ANEDIOIC ACID. I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.27	1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol, decanedioic acid and hexanedioic acid (CAS No. 109586–86–9) (provided for in subheading 3907.99.50)	Free	No change	No change	On or before 12/31/2020 ".
		ı		1		14/J1/4040 I .

SEC. 1011. POLYESTER RESIN.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.11.28	$1,2\text{-Benzenedicarboxylic acid, } 3,4,5,6\text{-tetrabromo-, polymer with } 2\text{-ethyl-}2\text{-(hydroxymethyl)-}1,3\text{-propanediol,} \\ \text{hexanedioic acid, } 2,2\text{-(}(1\text{-methylethylidene})\text{bis}(4,1\text{-phenyleneoxymethylene})\text{bis}(\text{oxirane}) \text{ and } 1,2\text{-propanediol} \\ \text{in toluene (CAS No. } 68568-64-9) \text{ (provided for in subheading } 3907.99.50) \\ \dots \\ \dots \\ \dots$	Free	No change	No change	On or before 12/31/2020 ".			
SEC		BENZENEDICARBOXYLIC ACID, YMER.		·					
inse	ubchapter I	of chapter 99 is amended by numerical sequence the fol-							
"	9902.11.29	Poly(1,4-benzenedicarboxylic acid-co-1,4-butanediol-co-nonanedioic acid) (CAS No. 26590-80-7) (provided for in subheading 3907.99.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse		of chapter 99 is amended by numerical sequence the fol-							
"	9902.11.30	Dodecanedioic acid, polymer with 4,4'-methylenebis(2- methylcyclohexanamine) (CAS No. 163800–66–6) (provided for in subheading 3908.10.00)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	OL POLYAMIDE POWDERS. I of chapter 99 is amended by umerical sequence the folding:				12072020 1			
"	9902.11.31	Micro-porous, ultrafine, spherical polyamide powders of polyamide 6 (CAS No. 356040–79–4), polyamide-12 (CAS No. 338462–62–7) and polyamide 6, 12 (CAS No. 356040–89–6) (provided for in subheading 3908.10.00 or 3908.90.70)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	C. 1015. GRILAMID TR 30. Subchapter II of chapter 99 is amended by serting in numerical sequence the folwing new heading:								
"	9902.11.32	Poly((azacyclotridecan-2-one)-co-(1,3-benzenedicarboxylic acid; 1,4-benzenedicarboxylic acid)-alt-(1,6-hexanediamine; 4,4'-methylenebis [cyclohexanamine]; 4,4'-methylenebis[2-methylcyclohexanamine])\(\) (CAS No. 1030611-14-3) (provided for in subheading 3908.90.70)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse		of chapter 99 is amended by numerical sequence the fol-							
"	9902.11.33	$\label{eq:continuous} Poly[(azacyclotridecan-2-one)-co-(1,3-benzenedicarboxylic acid; 1,4-benzenedicarboxylic acid)-alt-(4,4'-methylenebis[2-methylcyclohexanamine]) \\ \gamma \ (CAS \ No. \ 62694-40-0) \ (provided \ for \ in \ subheading \ 3908.90.70)$	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	LENE DIANILINE 50. of chapter 99 is amended by unmerical sequence the folding:							
"	9902.11.34	Mixtures containing 40 to 60 percent by weight formaldehyde polymers with aniline (CAS No. 25214–70–4) and 60 to 40 percent by weight 4,4'-methylenedianiline (CAS No. 101–77–9) (provided for in subheading 3909.39.00)	Free	No change	No change	On or before 12/31/2020 ".			
inse	POL, ubchapter I	ENOL, 4-(1,1-DIMETHYLETHYL)- YMER WITH FORMALDEHYDE. I of chapter 99 is amended by unmerical sequence the fol- ding:							
u	9902.11.35	Poly(phenol-co-formaldehyde-co-4-(1,1-dimethylethyl)phenol) (CAS No. 28453-20-5) (provided for in subheading 3909.40.00)	Free	No change	No change	On or before 12/31/2020 ".			
inse	MET ubchapter I	HYLETHYLIDINE)BIS-, POLYMER. To f chapter 99 is amended by sumerical sequence the fol-							
"	9902.11.36	4-tert-Butylphenol; formaldehyde; 4-[2-(4-hydroxyphenyl)propyl]phenol (CAS No. 54579–44–1) (provided for in subheading 3909.40.00)	Free	No change	No change	On or before			

SEC. 1020. FORMALDEHYDE - 1,3-BENZENEDIOL (1:1).

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.37	Mixture of polymers of formaldehyde-1,3-benzenediol (1:1) (CAS No. 24969—11—7) and unreacted 1,3-Benzenediol (CAS No. 108—46—3) (provided for in subheading 3909.40.00)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ubchapter I	TRETHANE HARDENER. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.11.38	2-Oxepanone polymer with 1,4-butanediol and 5- isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-ethyl-1-hexanol-blocked (CAS No. 189020-69-7) (provided for in subheading 3909.50.50)	Free	No change	No change	On or before 12/31/2020	".
inse	POL ubchapter I	H12MDI BASED ALIPHATIC YISOCYANATE. I of chapter 99 is amended by numerical sequence the fol- ding:					
**	9902.11.39	Hexanedioic acid, dihydrazide, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], methyl ethyl ketone oxime- and polyethylene glycol mono-methyl ether-blocked in aqueous solution (CAS No. 200295–51–8) (provided for in subheading 3909.50.50)	Free	No change	No change	On or before 12/31/2020	,,
$_{ m inse}^{ m Si}$	POL ubchapter I	BASED BLOCKED AROMATIC YISOCYANATE. I of chapter 99 is amended by numerical sequence the fol- ding:	'	·	'	12/31/2020 1	•
"	9902.11.40	Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 2,4-diisocyanato-1-methylbenzene and α -hydro- α -hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), caprolactam-blocked (CAS No. 936346-53-1) (provided for in subheading 3909.50.50)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	URE ubchapter I	CROSS LINKING, STOVING POLY- THANE RESIN. I of chapter 99 is amended by aumerical sequence the fol- ding:					
"	9902.11.41		Free	No change	No change	On or before 12/31/2020	".
Sı inse	PRE ubchapter I	E TERMINATED POLYURETHANE POLYMER RESIN. I of chapter 99 is amended by numerical sequence the fol- ding:					
" SEC		Poly[oxy(methyl-1,2-ethanediyl)],α-hydro-ω-hydroxy- and 5- isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane (Isophorone diisocyanate) (CAS No. 1012318–97–6) (provided for in 3909.50.50) DROGENATED POLYMERS OF	Free	No change	No change	On or before 12/31/2020	".
inse	ubchapter I	BORNENE DERIVATIVES. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.11.43	1,4:5,8-Dimethanonaphthalene, 2-ethylidene-1,2,3,4,4a,5,8,8a-octahydro-, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, hydrogenated (CAS No. 881025–72–5), presented in pellet form (provided for in subheading 3911.90.25)	Free	No change	No change	On or before 12/31/2020	".
SEC	. 1027. POLYE	THYLENEIMINE, REFRIGERATED					

IN CONTAINERS HOLDING NOT MORE THAN 1 LITER.

"	9902.11.44	Polyethylenimine (CAS No. 9002–98–6), refrigerated, in containers not holding over 1 L (provided for in subheading 3911.90.25)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	FOR	ETHYLENEIMINE, COMPONENTS MANUFACTURING INTO MED-								
inse	ubchapter I	L DEVICES. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.11.45	Polyethylenimine (CAS No. 9002–98–6), of a kind used as a component for further manufacturing into a finished medical device (provided for in subheading 3911.90.25)	Free	No change	No change	On or before 12/31/2020 ".				
inse										
"	9902.11.46	1,6-diisocyanatohexane; 2,4-diisocyanato-1-methylbenzene polymer (CAS No. 26426-91-5) in n-butyl acetate (provided for in subheading 3911.90.45)	Free	No change	No change	On or before 12/31/2020 ".				
inse										
"	9902.11.47	Poly(toluene diisocyanate) (CAS No. 26006–20–2) (provided for in subheading 3911.90.45)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	POL ubchapter I	TER DISPERSIBLE HDI BASED YISOCYANATE. I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.11.48	Water-dispersible polyisocyanate products based on poly(hexamethylene diisocyanate) (CAS No. 28182–81–2) and dimethyldicyclohexylamine compounds with 3-(cyclohexylamino)-1-propanesulfonic acid-poly(1,6-diisocyanatohexane) (CAS No. 666723–27–9) (provided for in subheading 3911.90.90)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		TER DISPERSIBLE HDI BASED YISOCYANATE.		•	'	12/01/2020 1				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.11.49	Poly(1,6-diisocyanatohexane)-block-polyethylene-block-poly(1-butoxypropan-2-ol) (CAS No. 125252–47–3) (provided for in subheading 3911.90.90)	Free	No change	No change	On or before 12/31/2020 ".				
inse	POL ubchapter I	IPDI BASED ALIPHATIC YISOCYANATE. I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.11.50	N,N',N'''-[(2,4,6-Trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triyl)tris[methylene(3,5,5-trimethyl-3,1-cyc lohexanediyl)]]tris[hexahydro-2-oxo-1H-azepine-1-carboxamide] (CAS No. 68975-83-7) in organic solvent (provided for in subheading 3911.90.90)	Free	No change	No change	On or before 12/31/2020 ".				
inse	POL ubchapter I	HDI BASED ALIPHATIC YISOCYANATE. I of chapter 99 is amended by numerical sequence the fol- ding:								
и	9902.11.51	3,5-Dimethyl-1H-pyrazole-oligo(hexamethylene diisocyanate) in solvents (CAS No. 163206–31–3) (provided for in subheading 3911.90.90).	Free	No change	No change	On or before 12/31/2020 ".				

SEC. 1035. NOURYBOND 276 CURING AGENT.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.11.52	$\alpha\text{-Alkenes, }C_{14}\text{-}C_{20}, \text{ polymers with maleic anhydride, }2\text{-}(1\text{-piperazinyl}) ethylimides, plasticized with diisononyl phthalate (CAS No. 28553–12–0) and bis(1-methylethyl)-naphthalene (CAS No. 38640–62–9) (provided for in subheading 3911.90.90)$	Free	No change	No change	On or before 12/31/2020	,,
s	ubchapter I	LYIMIDE POWDER. I of chapter 99 is amended by numerical sequence the folding:				20022000	
	9902.11.53	2,4-Diisocyanato-1-methylbenzene; 5-(1,3-dioxo-2-benzofuran-5-carbonyl)-2-benzofuran-1,3-dione; 1-isocyanato-4-[(4-isocyanatophenyl)methyl]benzene (CAS No. 58698-66-1) (provided for in subheading 3911.90.90)	Free	No change	No change	On or before 12/31/2020	,,
S inse	COP ubchapter I	IFIED ETHYLENE-NORBORNENE OLYMER. I of chapter 99 is amended by numerical sequence the fol- ding:				2002/2000	
"	9902.11.54	Poly(ethylene-ran-(2-norbornene)) (CAS No. 26007–43–2), comprising 64 (plus or minus 3) percent by weight ethylene (CAS No. 74–85–1), having a glass transition temperature of 78 (plus or minus 4) °C, and containing not less than 3 percent by weight polyethylene (CAS No. 9002–88–4) (provided for in subheading 3911.90.90)	Free	No change	No change	On or before 12/31/2020	,,
SEC	. 1038. 1,6 TET.	-HEXANEDIAMINE,N-N'-BIS(2,2,6,6-	1			12/31/2020 1	•
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.11.55	1,6-Hexanediamine, N,N'-bis(2,2,6,6-tetramethyl-4-piperidinyl)-polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with N-butyl-1-butanamine and N-buty-2,2,6,6-tetramethyl-4-piperidinamine (CAS No. 192268–64–7) (provided for in subheading 3911.90.90)	Free	No change	No change	On or before 12/31/2020	".
S inse		I of chapter 99 is amended by numerical sequence the fol-					
	9902.11.56	Poly(divinylbenzene-co-ethylstyrene) (CAS No. 9043–77–0) (provided for in subheading 3911.90.90)	Free	No change	No change	On or before 12/31/2020	".
S inse	LOS CON ubchapter I	CAIN INDUSTRIAL NITROCELLU- E, DAMPED WITH AN ALCOHOL TENT OF 28 TO 32 PERCENT. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.11.57	Industrial grade nitrocellulose, having a nitrogen content of less than 12.4 percent on a dry weight basis, damped with an alcohol content of 28 to 32 percent by weight (CAS No. 9004–70–0), presented in fiber drums each containing 85 kg, 100 kg, 110 kg or 120 kg of such nitrocellulose, the foregoing certified by the importer as made from at least 50 percent cotton linter or wood pulp and as having each such drum lined with an antistatic plastic bag and equipped with a coupling for mechanical unloading (provided for in subheading 3912.20.00)	Free	No change	No change	On or before	
SEC	LOS	AIN INDUSTRIAL NITROCELLU- E, DAMPED WITH AN ALCOHOL TENT OF 33 TO 37 PERCENT.				12/31/2020 l	".
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.11.58	Industrial grade nitrocellulose, having a nitrogen content of less than 12.4 percent on a dry weight basis, damped with an alcohol content of 33 to 37 percent by weight (CAS No. 9004–70–0), presented in fiber drums each containing 85 kg, 100 kg, 110 kg or 120 kg of such nitrocellulose, the foregoing certified by the importer as made from at least 80 percent cotton linters, wood pulp and ethanol, with such fiber drums each lined with an antistatic plastic bag and equipped with a coupling for mechanical unloading (provided for in subheading 3912.20.00)	Free	No change	No change	On or before	
S inse	ubchapter I	M ALGINATE. I of chapter 99 is amended by numerical sequence the folding:	I	ı		12/31/2020	".
"	9902.11.59	Sodium alginate (CAS No. 9005—38—3) (provided for in subheading 3913.10.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1043. PROPYLENE GLYCOL ALGINATE (PGA). Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.60	Propylene glycol alginates (CAS No. 9005-37-2) (provided for in subheading 3913.10.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	IC ACID AND OTHER ALGINATES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.61	Alginic acid (CAS No. 9005–32–7), ammonium alginate (CAS No. 9005–34–9), potassium alginate (CAS No. 9005–36–1), calcium alginate (CAS No. 9005–35–0) and magnesium alginate (CAS No. 37251–44–8) (provided for in subheading 3913.10.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	RAT ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
S	ubchapter I	Sodium alginate (CAS No. 9005–38–3) containing citrate (provided for in subheading 3913.10.00) M HYALURONATE. I of chapter 99 is amended by numerical sequence the fol-	Free	No change	No change	On or before 12/31/2020 ".
	ing new hea	ding:	ı			ı
" SEC	9902.11.63	Sodium hyaluronate (CAS No. 9067–32–7) (provided for in subheading 3913.90.20)	4.3%	No change	No change	On or before 12/31/2020 ".
Si inse	RES ubchapter I	IN. I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.64	lon-exchange resin, copolymerized from acrylonitrile with divinylbenzene, ethylvinylbenzene and 1,7-octadiene, hydrolyzed (CAS No. 130353–60–5) (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ION- ubchapter I	A ACID MACROPOROUS CATION EXCHANGE RESINS. I of chapter 99 is amended by numerical sequence the fol- ding:				
и	9902.11.65	lon-exchange resin consisting of poly(acrylic acid-co-2,2'-oxydiethanol-co-ethenoxyethene), acid form (CAS No. 359785–58–3) (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	DIVI WITI ETH ubchapter I	YLSTYRENE. I of chapter 99 is amended by numerical sequence the fol-		'	'	12/31/2020 1
"	9902.11.66	lon-exchange resin comprised of divinylbenzene co-polymerized with styrene and ethylstyrene (CAS No. 9052–95–3) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	1.4%	No change	No change	On or before 12/31/2020 ".
SEC	A C ACII	CCHANGE RESIN COMPRISED OF OPOLYMER OF METHACRYLIC O CROSS-LINKED WITH NYLBENZENE.			·	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.67	lon-exchange resin comprised of a copolymer of methacrylic acid cross-linked with divinylbenzene, in the hydrogen ionic form (CAS No. 50602–21–6) (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
حاضور	. 1091. ION-I	ACHAIGE MESHI UTHERING A				

TYPE I QUATERNARY AMMONIUM FUNCTIONAL GROUP.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.68	lon-exchange resin utilizing a type I quaternary ammonium functional group consisting of benzene (chloromethyl)ethenyl-, polymer with diethenylbenzene, compound with N,N-diethylethanamine (CAS No. 63453–90–7) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1052. ION- FOR	EXCHANGE RESIN, FREE BASE				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
**	9902.11.69	lon-exchange resin, free base form, utilizing a tertiary amine functional group consisting of 2-propenamide, N-[3-(dimethylamino)propyl]-, polymer with diethenylbenzene and 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene] (CAS No. 65899–87–8) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before
SEC		EXCHANGE RESIN, CHLORIDE		,	'	. 12,01,2020 1 .
inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.70	lon-exchange resin, chloride form, utilizing a quarternary ammonium functional group, consisting of 1,2-bis(ethenyl)benzene; 4-[(E)-2-[(E)-2-but-3-enoxyethenoxy]ethenoxy]but-1-ene; trimethyl-[3-(prop-2-enoylamino)propyl]azanium; chloride (CAS No. 65997–24–2) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-		ı	ı	1 12/31/2020 1 .
"	9902.11.71	lon-exchange resin comprising sodium salts of sulfonated poly(divinylbenzene-co-ethylstyrene-co-styrene) (CAS No. 69011–22–9) (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ION-EXCHANGE RESIN. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.72	Anion ion-exchange resin, hydroxide form, chloromethylated, and 2-(dimethylamino)ethanol-quaternized hydroxide of poly(divinylbenzene-co-styrene-co-ethylstyrene) (CAS No. 69011–16–1) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	RLITE IRC748. I of chapter 99 is amended by umerical sequence the fol- ding:				
u	9902.11.73	Chloromethylated, trimethylamine-quaternized poly(divinylbenzene-co-styrene-co-ethylstyrene) (CAS No. 69011–19–4) (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.74	Poly(divinylbenzene-co-acrylic acid) (CAS No. 9052–45–3) (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1058. IMINI RES	IDIACETIC ACID ION-EXCHANGE IN.				
inse		I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.75	Iminidiacetic acid ion-exchange resin (sodium 2,2'-[(4-vinylbenzyl)imino]diacetate - 1,4-divinylbenzene (2:1:1) (CAS No. 70660–50–3) in spherical beads with a mean particle size between 0.425 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".
SEC		ION-EXCHANGE RESIN AND LATING RESIN WITH A				

CHELATING RESIN WITH A ISOTHIOURONIUM FUNCTIONAL GROUP.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.76	lon-exchange resin and chelating resin, with a isothiouronium functional group, iminodiacetic acid ion-exchange resin (CAS No. 109945–55–3) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	CHE	ON-EXCHANGE RESIN AND LATING RESIN WITH AN								
a	GRO									
inse		I of chapter 99 is amended by aumerical sequence the fol- ding:								
"	9902.11.77	lon-exchange resin and chelating resin with an aminophosphoric functional group, polystyrene resin with aminophosphonic acid groups (CAS No. 125935–42–4) in spherical beads with a mean particle size between 0.30 and 1.20 mm (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse		I of chapter 99 is amended by numerical sequence the fol-								
"	9902.11.78	Potassium methacrylate-divinylbenzene copolymer (Polacrilin potassium) (CAS No. 65405–55–2) (provided for in subheading 3914.00.60)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	ANT									
inse	THICK. Subchapter II of chapter 99 is amended by serting in numerical sequence the fol-wing new heading:									
	9902.11.79	Strips wholly of expanded poly(tetrafluoroethylene) (PTFE) (CAS No. 9002—84—0), noncellular, with adhesive backing, of a thickness greater than 3 mm but not over 30 mm, presented rolled in spools, certified by the importer as having a tensile strength of 24.1 MPa (3,500 psi) or higher per American Society for Testing and Materials (ASTM) F-152 (provided for in subheading 3916.90.50)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		TIC TUBES, NOT REINFORCED, YVINYL.								
inse		I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.11.80	Insulated tubes of plastics, not reinforced, without fittings, presented in the form of hose, the foregoing tubes having polyethylene pipes inserted therein and suitable for use in hot water supply or heating systems (provided for in subheading 3917.32.00)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	ubchapter I	THYLENE MICRO-TUBES. I of chapter 99 is amended by numerical sequence the folding:								
u	9902.11.81	Polyethylene micro-tubes, having an interior diameter of 0.01 mm and wall thickness of 0.05 mm (provided for in subheading 3917.32.00)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	IC, OTHER FITTINGS. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.11.82	Plastic elbows, holding pins, bend supports, anchor clips, staples of a kind used in construction applications (provided for in subheading 3917.40.00)	5.1%	No change	No change	On or before 12/31/2020 ".				
	FILM									
inse		I of chapter 99 is amended by numerical sequence the fol- ding:								
u	9902.11.83	Transparent polypropylene coextruded flat film in rolls with a thickness between $162-198\mu m$ and a width between $396-398$ mm (provided for in subheading $3920.20.00$)	Free	No change	No change	On or before 12/31/2020 ".				

SEC. 1067. ACRYLIC POLY METHACRYLATE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.11.84	Sheets of plastics of poly(methyl methacrylate), noncellular and not reinforced, laminated, supported or similarly combined with other materials, not flexible, the foregoing of a kind used to produce counter tops or edging, cabinet tops, faces or edges for home or office furnishings (provided for in subheading 3920.51.50)	3.5%	No change	No change	On or before 12/31/2020 ".
$\sin s_{\epsilon}$		I of chapter 99 is amended by numerical sequence the fol-			'	12/31/2020 1 .
	9902.11.85	Flexible film of acrylic polymers, other than poly(methyl methacrylate) (provided for in subheading 3920.59.10)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.86	Poly(vinyl butyral) film (CAS No. 27360–07–2), certified by the importer to be used in aircraft (provided for in subheading 3920.91.00)	3.7%	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m Si}$	DUS ubchapter I	N CELLULOSE SHEETS FOR IN- TRIAL SPONGES. I of chapter 99 is amended by numerical sequence the fol- ding:				
	9902.11.87	Sheets of regenerated cellulose, cellular, nonadhesive, rectangular in shape and measuring 750 mm or more but not over 885 mm in length, 765 mm or more but not over 885 mm in width and 0.9 mm or more but not over 1.9 mm in thickness (provided in for subheading 3921.14.00)	Free	No change	No change	On or before
SEC	. 1071. EXPA 1.6M	NDED PTFE SHEETS BETWEEN M AND 3MM THICK FOR		•	'	12/31/2020 1
inse	abchapter I	LANTS. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.11.88	Expanded poly(tetrafluoroethylene) (PTFE) nonadhesive cellular sheets, of a thickness greater than 1.5 mm but not more than 3.0 mm, certified by the importer as having a tensile strength of at least 48.3 MPa (7,000 psi) per ASTM F-152 (CAS No. 9002–84–0) (provided for in subheading 3921.19.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		NDED PTFE SHEETS BETWEEN M AND 6.00MM THICK FOR	l	ı	!!!	12/31/2020 .
inse	abchapter I	LANTS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.89	Expanded poly(tetrafluoroethylene) (PTFE) nonadhesive cellular sheets, of a thickness greater than 3.0 mm but not more than 6.0 mm, certified by the importer as having a tensile strength of at least 48.3 MPa (7,000 psi) per ASTM F-152 (CAS No. 9002–84–0) (provided for in subheading 3921.19.00)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter I	MOPLASTIC CONTAINERS. I of chapter 99 is amended by numerical sequence the folding:			'	12/31/2020 1
	9902.11.90	Injection molded thermoplastic dental restorative product containers, designed for use in a dispensing system, each container with capacity not over 50 ml (provided for in subheading 3923.30.00)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	INSI abchapter I	UG CAP WITH HOLDING TOP AND EXTING BOTTOM. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.91	Plug-type closures of polyethylene, suitable for use in capping specimen tubes and measuring 15 mm in length; each closure having an upper portion designed to extend beyond the specimen tube to permit holding of the closure, such upper portion having a diameter of 15.5 mm and thickness of 3.3 mm and having a notched groove; with the bottom portion of such closure designed for insertion into a specimen tube having a diameter measuring approximately 11.7 mm; the foregoing closures certified by the importer as for use in an automated insertion system (provided for in subheading 3923.50.00)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1075. THERMOPLASTIC CLOSURES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.11.92	Injection molded thermoplastic dental restorative product dispenser closures fitting containers with capacity less than or equal to 50 ml (provided for in subheading 3923.50.00)	1.3%	No change	No change	On or before 12/31/2020 ".
SEC		TIC LIDS FOR FOOD STORAGE TAINERS.			•	12,01,2020
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.93	Plastic lids certified by the importer for use on food storage containers (provided for in 3923.50.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		IC CAP FOR SQUEEZABLE SPORT ER BOTTLE.				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.11.94	Plastic cap for sport water bottle of the squeezable type (provided for in 3923.50.00)	0.5%	No change	No change	On or before 12/31/2020 ".
SEC		LE WRAPPED CUTLERY JOINED SKEWER.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.11.95	Cutlery of plastics, each piece individually wrapped in polypropylene film, presented with such wrapped cutlery joined together by skewers for ease of loading in a fully enclosed dispensing system (provided for in subheading 3924.10.40)	Free	No change	No change	On or before 12/31/2020 ".
SEC		OF PLASTIC CUTLERY WRAPPED	•		!	1 12/31/2020 1 .
inse	ubchapter I	APER. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.96	Cutlery of plastics, presented with quantities of identical cutlery items joined together by paper wrapping or paper banding designed for ease of loading in a fully enclosed dispensing system (provided for in subheading 3924.10.40)	Free	No change	No change	On or before 12/31/2020 ".
SEC		CENT POLYPROPYLENE DISPOS-		ı		1 12/31/2020 1 .
inse	ubchapter I	E CUTLERY. I of chapter 99 is amended by numerical sequence the folding:				
u	9902.11.97	Disposable cutlery of plastics, containing by weight over 96 percent of polypropylene, presented without being individually wrapped, grouped, banded or skewered for ease of loading in a fully enclosed dispensing system (provided for in subheading 3924.10.40)	Free	No change	No change	On or before 12/31/2020 ".
		IC PET CRATE PAN.	•		•	
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.11.98	Pans or inserts of plastics, of a type designed for pet crates of metal wire as inserts to create a solid interior surface (provided for in subheading 3924.90.56)	Free	No change	No change	On or before
SEC		ASTIC ORNAMENTATION FOR	1	I	I	12/31/2020 l ".
inse	ubchapter I	ARIUMS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.11.99	Plastic ornamentation designed for aquariums that house fish, reptiles or small pets (provided for in sub-heading 3924.90.56)	0.5%	No change	No change	On or before 12/31/2020 ".
SEC	. 1083. BOXII	NG AND MIXED MARTIAL ARTS	•	•	•	. 12/01/2020 I .

"	9902.12.01	Boxing and mixed martial arts gloves of plastics (provided for in subheading 3926.20.30)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	IC HANDLES FOR COOLERS. I of chapter 99 is amended by numerical sequence the fol- ding:	•	'		
11	9902.12.02	Handles of plastics for coolers of heading 9403 (provided for in subheading 3926.30.10)	Free	No change	No change	On or before 12/31/2020 ".
S'inse	TAII ubchapter I	TING FOR MACHINERY CONNING TEXTILE COMPONENTS. I of chapter 99 is amended by numerical sequence the folding:		•	'	
	9902.12.03	Belting, for machinery, of plastic, containing textile components, in which man-made or vegetable fiber do not predominate by weight over any other textile fiber, of a width exceeding 120 cm, but not more than 171 cm (provided for in subheading 3926.90.59)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	IC CLIP FASTENERS. I of chapter 99 is amended by numerical sequence the foluding:				
"	9902.12.04	Fasteners of nylon or of polypropylene, with a filament length of 6 mm or more but not over 127 mm, presented on clips each holding the quantity of 25, 50 or 100 pieces, suitable for use in a mechanical attaching device (provided for in subheading 3926.90.85)	4.4%	No change	No change	On or before 12/31/2020 ".
Sinse	DIV ubchapter I	BAG COMPONENT TOP BOTTOM (DER. I of chapter 99 is amended by numerical sequence the folding:				
**	9902.12.05	Plastic components of a kind used as one-piece internal top and bottom dividers for golf bags (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	TOII ubchapter I	TIC NON-SKID BASE RINGS FOR LET BRUSH CADDIES. I of chapter 99 is amended by numerical sequence the fol- uding:				
u	9902.12.06	Vinyl rings, slitted on one side to attach to bottom of toilet brush caddies, valued no greater than \$0.083 each (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	IC LIPS FOR DUST PANS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.12.07	Cut-to-shape pieces or profiles of polyvinyl chloride plastics, the foregoing designed to be attached to the edge of a dust pan tray having contact with the floor or other surface, rigid and flexible in form, each measuring 24.77 cm to 30 cm in length and 1.35 cm to 1.87 cm in width, valued not over \$0.09 each (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.12.08	Adjustable squeeze-trigger bar clamps of plastics (provided for in subheading 3926.90.99)	0.2%	No change	No change	On or before 12/31/2020 ".
S'inse	CAS ubchapter I	I of chapter 99 is amended by numerical sequence the fol-	•	,	,	
	9902.12.09	Back-shell style smartphone cases of hard plastics, each incorporating flexible rubber over command buttons and specially fitted rigid plastic clip with adjustable neoprene fabric armband (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1092. PLASTIC REUSABLE FREEZER PACKS.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.10	Rectangular plastic block filled with a polymer based freezer gel, designed to attach to reusable food storage containers (provided for in 3926.90.99)	1.0%	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	O-WAY CAMERA MOUNTS. I of chapter 99 is amended by numerical sequence the folding:				1201/2020 1
44	9902.12.11	Accessories of plastics for cameras of subheading 8525.80.40, each incorporating a handheld camera grip, folding extension arms and a tripod screwed into the base of the handle the foregoing measuring between 50 and 53 cm when fully extended without the tripod, 62 to 65 cm when fully extended with the tripod and 18 to 21 cm when folded and collapsed (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
SEC		STRAPS AND QUICKCLIPS FOR ERAS.		ı	1	12/31/2020 1 .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
и	9902.12.12	Mounts of plastics, designed to secure cameras of subheading 8525.80.40 to a person's head; each mount incorporating an adjustable head-strap designed to encircle the forehead, a strap designed to cross the top of the user's head, a plastic mount designed to clip the camera to the head strap, a thumbscrew to allow the mounting of the camera and the adjustment of the viewing direction of the camera on a pivot (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
SEC		DYANT PISTOL GRIP CAMERA	ı	l		12/31/2020 1 .
inse	ubchapter I	INTS. I of chapter 99 is amended by numerical sequence the folding:				
и	9902.12.13	Accessories of plastics, designed for use with cameras of subheading 8525.80.40; such goods measuring between 14 cm and 17 cm in length, buoyant in water, each incorporating a handle designed to allow a user to grip with the hand, an adjustable hand-strap and an adjustable thumb screw designed to permit mounting of the camera and adjusting the viewing angle of the camera on a pivot (provided for in subheading 3926.90.99)	Free	No change	No change	On or before
Si inse	ubchapter I	DON CUP CAMERA MOUNTS. I of chapter 99 is amended by numerical sequence the folding:	I		l	12/31/2020 l ".
**	9902.12.14	Mounts of plastics, engineered to attach to cameras of subheading 8525.80.40; designed to attach to flat surfaces by means of a round suction cup measuring between 8 and 10 cm in diameter; each incorporating x, y and z-directional pivots to adjust the camera's viewpoint (provided for in subheading 3926.90.99)	Free	No change	No change	On or before
SEC		RA MOUNTS DESIGNED TO HOLD				12/31/2020 l ".
inse	ubchapter I	MERAS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.12.15	Camera mounts of plastics, designed to clamp to tubes measuring 10 to 23 mm, each mount designed to hold two cameras in such positions as to permit the user to take photos with immersive front-facing and rear-facing perspectives (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	E MOUNTS FOR CAMERAS. I of chapter 99 is amended by numerical sequence the folding:	•			23/04/2020 1 .
"	9902.12.16	Mounting frame enclosures for digital still image video cameras of subheading 8525.80.40, incorporating openings for camera microSD, micro HDMI and USB ports, camera latching mechanism, and glass protective screen (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
SEC	1000 TAPCI	F THRE MOUNTS FOR CAMERAS				

"	9902.12.17	Camera mounts of plastics, engineered to operate with cameras of subheading 8525.80.40 and facilitate mounting of cameras onto tubes measuring 3.5 to 6.35 cm in diameter, the foregoing incorporating a base capable of rotating the camera 360 degrees on a plane (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
SEC		ULAR ADHESIVE MOUNTS FOR ERAS.				
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
u	9902.12.18	Mounting frame enclosures of plastics, designed for digital still image video cameras of subheading 8525.80.40, the foregoing incorporating an adhesive circular base of a diameter of 15 cm (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TIC SCREEN PROTECTORS FOR ERAS.			'	. 12/01/2020 1
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.12.19	Plastic screen protectors having dimensions not exceeding 40 mm by 60 mm but at least 35 mm by 50 mm for digital still image video cameras of 8525.80.40 (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
SEC		ACEMENT DOOR HOUSINGS FOR ERAS.				
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.12.20	Replacement doors of plastics, designed for use on waterproof camera housings (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	abchapter I	CEMENT CAMERA DOORS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.12.21	Replacement side doors of plastics, designed for housings for digital still image video cameras of sub-heading 8525.80.40 (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	OST CAMERA MOUNTS. I of chapter 99 is amended by numerical sequence the folding:				
u	9902.12.22	Camera mounts of plastics, designed to attach cameras of subheading 8525.80.40 securely onto tubes measuring 9 to 35 mm in diameter, each incorporating a base capable of rotating the camera 360 degrees on a plane (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	SIVE CAMERA MOUNTS. I of chapter 99 is amended by numerical sequence the folding:		'		
"	9902.12.23	Camera mounts of plastics, designed to hold cameras of subheading 8525.80.40, each mount measuring 4 and 10 cm in length, 3 to 5 cm in width and less than 2 cm in height, incorporating adhesive pads to attach the mount to flat surfaces (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	RA SURFBOARD MOUNTS. I of chapter 99 is amended by numerical sequence the folding:	•	,	,	. 12/01/2020 1
"	9902.12.24	Camera mounts each designed to clip a camera of subheading 8525.80.40 to a surfboard, such mounts of plastics, designed to be inserted into a cross-sectional hole drilled into the surfboard and held thereto by screws (provided for in 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1107. CAMERA TETHERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.12.25	Anchors suitable for use with cameras of subheading 8525.80.40, designed to be affixed to cameras by means of an adhesive, incorporating tethers that may be tied to the anchors (provided for in subheading 3926.90.99)	Free	No change	No change	On or before
SEC		BLE CAMERA MOUNTINGS WITH-	l	l		12/31/2020 ".
inse	abchapter I	CLAMPS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.12.26	Camera mounts of plastics, each with an elongated, segmented plastic neck composed of 6 to 8 ball joints, incorporating a base that clips into other types of mounts but not incorporating a clamp, engineered to mount cameras of subheading 8525.80.40 (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	abchapter I	TTED PLASTIC CAMERA MOUNTS. I of chapter 99 is amended by numerical sequence the folding:				
u	9902.12.27	Sets each containing five camera mounts of plastics, designed for cameras of subheading 8525.80.40; such sets each containing mounts having various different profile configurations including but not limited to rectangular, curved or raised profiles (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
SEC		ERA MOUNTS FOR MUSICAL IN- UMENTS.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.12.28	Camera mounts of plastics, designed for mounting cameras of subheading 8525.80.40 to musical instruments or microphone stands; each incorporating a spring-loaded clamp and a folding extension arm (provided for in subheading 3926.90.99)	Free	No change	No change	On or before 12/31/2020 ".
Si	RUB ubchapter I	EYOR BELTING OF VULCANIZED BER. I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.12.29	Conveyor belting of vulcanized rubber, reinforced with textile components in which man-made fibers predominate by weight over any other single textile fiber, of a width exceeding 120 cm but not over 171 cm (provided for in subheading 4010.12.50)	Free	No change	No change	On or before 12/31/2020 ".
SEC		OMOTIVE GASKETS, WASHERS, OTHER SEALS.	•	·	l	1 12/31/2020 1 .
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.12.30	Gaskets, washers and other seals, of vulcanized rubber other than hard rubber, of a kind in the automotive goods of chapter 87 (provided for in subheading 4016.93.10)	2.4%	No change	No change	On or before 12/31/2020 ".
SEC	. 1113. RUBI FEL	BER PET TOYS COVERED WITH T.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.12.31	Toys for pets made of noncellular vulcanized rubber, other than hard rubber, with felt textile covering, without holes (as provided under subheading 4016.99.20)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	abchapter I	RA FLOTATION DEVICES. I of chapter 99 is amended by numerical sequence the folding:	•	•	•	. 12.01/2020 1 .
"	9902.12.32	Camera flotation devices of vulcanized rubber other than hard rubber, cellular rubber or natural rubber, such devices measuring 6 to 9 cm in length, 4 to 6 cm in width and 2 to 6 cm in depth; the foregoing whether designed to encase the camera or to be attached to the camera by means of an adhesive pad (provided for in subheading 4016.99.60)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1115. SMALL CAMERA FLOATATION DEVICES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.33	Flotation devices of vulcanized rubber other than of hard rubber, designed for use with cameras of sub- heading 8525.80.40, such devices with length, width and height dimensions all smaller than 50 mm and either designed to encase the camera or to attach to the camera by an adhesive pad (provided for in 4016.99.60)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	IN HIGH-QUALITY BULL HIDES. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.12.34	Whole, tanned bovine hides, full grain unsplit or grain splits, in the dry state, not further prepared after tanning or crusting, having a unit surface area of $5.11~\text{m}^2$ or more but not over $6.04~\text{m}^2$, certified by the importer for use in the production of upholstery (provided for in subheading $4104.41.50$)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	ACKETS FOR PETS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.12.35	Life jackets designed for pets, such jackets of neoprene and ripstop fabrics and with attached reflectors and handles (provided for in subheading 4201.00.60)	Free	No change	No change	On or before 12/31/2020	,,,
S inse	BEV ubchapter I	APSIBLE INSULATED FOOD AND ERAGE BAGS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.12.36	Insulated food and beverage bags, with outer surface of laminated woven polypropylene fabric, having an interior layer of metalized foil laminated to a film of expanded polyethylene foam measuring 2 mm or more in thickness; with maximum bag dimensions not exceeding 61 cm in height, 64 cm in width and 39 cm in depth; each with side and bottom gussets and a fold-over top closure secured to the bag by cut-to-length strips of hook and loop material; the foregoing with trim and handles of nonwoven polypropylene with snap closure and having polyvinyl chloride windows incorporated into two sides of each bag (provided for in subheading 4202.92.08)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	DIAPER BAGS. I of chapter 99 is amended by numerical sequence the folding:		I	ı	1 12/31/2020 1	
u	9902.12.37	Doll diaper bags, with an outer surface of cotton textile material, each measuring not over 25 cm in width, 22 cm in height exclusive of handles and 10 cm in depth; such bags designed to hold and carry doll diapers and other doll-related accessories and having an attached flap designed to serve as a diaper changing mat for dolls (provided for in subheading 4202.92.15)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	ING BAG STUFF SACKS. I of chapter 99 is amended by numerical sequence the folding:					
u	9902.12.38	Sleeping bag carrying bags ("stuff sacks"), of woven taffeta fabric of polyester with 160 or more but not over 210 thread count, formed from 22 or more but not over 112 decitex yarms; such bags or sacks each weighing 25 g/m² or more but not over 250 g/m², having a drawstring closure, measuring 77.5 cm or more but not over 127.7 cm in circumference, valued not over \$2 each, not presented with or containing sleeping bags (provided for in subheading 4202.92.31)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	CARRIERS WITH WINDOWS. I of chapter 99 is amended by numerical sequence the folding:					•
u	9902.12.39	Backpacks or totes, each with an outer surface of man-made fiber textile material, specially designed for carrying dolls and containing straps, sleeves, netting or other restraints specifically designed to hold a doll in place, incorporating one or more exterior windows through which a doll can be viewed (provided for in subheading 4202.92.31)	4.0%	No change	No change	On or before 12/31/2020	".

44	9902.12.40	Backpacks or totes, each with an outer surface of man-made fiber textile material, specially designed for carrying dolls and containing straps, sleeves, netting or other restraints specifically designed to hold a doll in place, not incorporating any exterior windows through which a doll can be viewed (provided for in subheading 4202.92.31)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1123. NONW	OVEN POLYPROPYLENE BAGS.		I	l	1 12/31/2020 1 .
S inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.12.41	Shopping bags with outer surface of spun-bonded fabric of polypropylene or nonwoven fabric of polypropylene (provided for in subheading 4202.92.31)	16.5%	No change	No change	On or before 12/31/2020 ".
SEC		LTY BACKPACKS WITH DECORA- C PLASTIC SHELLS IN THE				
inse	SHA ubchapter I	PE OF A SHIELD. I of chapter 99 is amended by numerical sequence the fol-				
"	9902.12.42	Backpacks of man-made fibers, each containing a padded compartment designed for a laptop or tablet, with hard molded plastic shell in the shape of a shield on one outer surface (provided for in subheading 4202.92.31)	Free	No change	No change	On or before
SEC		LTY BACKPACKS WITH DECORA-				1 12/31/2020 1 .
~	SHA	PLASTIC SHELLS IN THE PE OF ANIMALS.				
inse		I of chapter 99 is amended by numerical sequence the folding:				
44	9902.12.43	Backpacks of man-made fibers, each containing a padded compartment designed for a laptop or tablet, with hard molded plastic shell in the shape of one or more animals or animal parts on one outer surface (provided for in subheading 4202.92.31)	Free	No change	No change	On or before
SEC	. 1126. OTHE	ER NOVELTY BACKPACKS WITH		I	I	12/31/2020 l ".
inse	ubchapter I	ORATIVE PLASTIC SHELLS. I of chapter 99 is amended by aumerical sequence the folding:				
"	9902.12.44	Backpacks of man-made fibers, each containing a padded compartment designed for a laptop ortablet, with hard molded plastic shell in a shape other than a shield or animals or animal parts on one outer surface (provided for in subheading 4202.92.31)	Free	No change	No change	On or before 12/31/2020 ".
SEC		CKPACKS WITH REMOVABLE		ı	ı	1 12/31/2020 1 .
inse	ubchapter I	CHES. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.12.45	Backpacks with outer surface of 230 decitex fabric of nylon and with laminated polyester knitted backing inner surface; such backpacks each weighing 0.85 kg but not over 1 kg, measuring 0.018 $\rm m^3$ but not over 0.022 $\rm m^3$ in volume; valued \$14 or more but not over \$21 each; the foregoing each presented with a detachable front pouch having its own shoulder strap (provided for in subheading 4202.92.31)	Free	No change	No change	On or before 12/31/2020 ".
SEC		CULAR CARRYING CASES, VAL-		ı	l	1 12/31/2020 1 .
inse	ubchapter I	\$20 OR OVER. I of chapter 99 is amended by aumerical sequence the folding:				
"	9902.12.46	Binocular carrying cases with outer surface of camouflage-printed woven fabric of man-made fibers coated with plastics, each with a padded interior and both a zipper and magnetic closures, designed to be carried on the front side of the body and supported by shoulder straps stabilized with a back harness, weighing no more than 382.544 g, valued \$20 or more (provided for in subheading 4202.92.91)	Free	No change	No change	On or before 12/31/2020 ".
SEC		S DESIGNED FOR JANITORIAL			•	. 1410114ULU I .
inse		I of chapter 99 is amended by numerical sequence the fol-				
44	9902.12.47	Bags of man-made fibers, with outer surface of textile materials, the foregoing designed for use on janitorial, cleaning and housekeeping carts (provided for in subheading 4202.92.91)	Free	No change	No change	On or before

SEC. 1130. SETS OF 5 DRAWSTRING BAGS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.48	Drawstring bags with outer surface of sheeting of plastic or of textile materials, such bags of nylon, presented packaged in sets of 5 bags per set and labeled for retail sale, each bag with capacity of less than 1 liter in volume (provided for in subheading 4202.92.91)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TAIN CASES FOR ELECTRONIC				
inse	ubchapter 1	MES OR ACCESSORIES. If of chapter 99 is amended by numerical sequence the folading:				
"	9902.12.49	Cases or containers with outer surface of sheeting of plastics or of man-made fibers, the foregoing specially shaped or fitted for, and with labeling, logo or other descriptive information on the exterior of the case or container or retail packaging indicating its intention to be used for, electronic games of heading 9504 or accessories thereof (provided for in subheadings 4202.92.91 and 4202.92.97)	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m S}$	ubchapter 1	TIC PET CARRIERS. If of chapter 99 is amended by numerical sequence the folading:		'	'	12/01/2020 .
"	9902.12.50	Carrying cases of hard plastics, each with handle and door of plastics and with no door of metal, the foregoing designed for use for reptiles or amphibians and not for the housing or transport of mammals, measuring not over 381 mm on any side (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter 1	RA DIVE HOUSINGS. I of chapter 99 is amended by manufacture the fol-ading:				
"	9902.12.51	Camera cases of transparent polycarbonate plastics, designed to encase cameras of subheading 8525.80.40; each incorporating buttons for the operation of the camera, an opaque plastic base that clips into a camera mount, a thumb-screw on the base mount that allows for adjustment of the camera viewing angle on a pivot, a silicon gasket in the door of the case that allows for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m, a flat and optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m S}$	ubchapter 1	RA WRIST HOUSINGS. If of chapter 99 is amended by numerical sequence the fol- ading:		'	'	12/3//2020 1
u	9902.12.52	Cases of clear polycarbonate plastics, designed for use with cameras of subheading 8525.80.40 to affix camera to the user's wrist; such housings waterproof at a depth up to 60 m, each incorporating buttons for operation of the camera, a silicon gasket designed for waterproofing, a flat and optically-coated glass lens, an aluminum heat sink and adjustable neoprene/hook and loop closures on its wrist straps (provided for in subheading 4202.99.90)	Free	No change	No change	On or before
S inse	GAN ubchapter 1	STIC CASES FOR ELECTRONIC MES OR ACCESSORIES. If of chapter 99 is amended by numerical sequence the fol- ading:		I	I	1 12/31/2020 1 .
u	9902.12.53	Cases or containers of injection-molded acrylonitrile-butadiene-styrene (ABS), polypropylene (PP) or polycarbonate (PC) plastics, the foregoing specially shaped or fitted for, and with labeling, logo or other descriptive information on the exterior of the case or container, its zipper pull or its retail packaging indicating such cases are designed for use as holders for electronic games of subheading 9504 or accessories thereof (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020 ".
S inse	OPE ubchapter l	RA HOUSINGS FOR WATERPROOF RATION NOT BELOW 40M. If of chapter 99 is amended by numerical sequence the fol- ading:		•		
u	9902.12.54	Camera cases with outer surface of transparent molded polycarbonate plastics, designed for cameras of subheading 8525.80.40; the foregoing each incorporating buttons for the operation of the camera, an opaque plastic base that clips into a camera mount, a thumb-screw on the base mount that allows for adjustment of the camera viewing angle on a pivot, a silicon gasket in the door of the case that allows for waterproof operation of the camera at a depth of not more than 40 m, a flat, optically-coated, glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1137. SKELETON CAMERA HOUSINGS.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.55	Camera cases of molded polycarbonate plastics, such cases designed to hold cameras of subheading 8525.80.40, each case incorporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumb-screw on the base mount that allows adjustment of the viewing angle on a pivot, a flat and optically-coated glass lens and open spaces that allow air and sound to enter (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020 ".	
$_{ m inse}^{ m S}$	ubchapter I	JE CAMERA HOUSINGS. I of chapter 99 is amended by numerical sequence the folding:			'	1 12/31/2020 1	
"	9902.12.56	Camera cases designed to contain cameras of subheading 8525.80.40; such cases of opaque molded polycarbonate plastics in a solid color and with nonreflective surface; each incorporating buttons for the operation of the camera, a plastic clip attached to a base mount, a thumb-screw on the base mount designed to facilitate the adjustment of its viewing angle on a pivot, a silicon gasket in the door of the housing designed to allow for waterproof operation of the camera at a depth of more than 40 m but not more than 60 m; each incorporating a flat, optically-coated glass lens and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90)	Free	No change	No change	On or before 12/31/2020 ".	
	CLO	N'S LEATHER JACKETS WITH NO SURE.					
inse		I of chapter 99 is amended by numerical sequence the folding:					
"	9902.12.57	Women's leather jackets, other than anoraks, each having a full frontal opening with no closure, of waist-length and valued not over \$125 (provided for in subheading 4203.10.40)	Free	No change	No change	On or before 12/31/2020 ".	
$_{ m ins}$	ubchapter I	NG GLOVES OF LEATHER. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.12.58	Batting gloves of leather, each having a strap designed to wrap around the wrist and back of the hand and secure the glove on the wearer's wrist (provided for in subheading 4203.21.20)	Free	No change	No change	On or before 12/31/2020 ".	
SEC		HER GLOVES WITH FLIP MITTS HUNTING.		'		1 12/01/2020 1 .	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
14	9902.12.59	Full-fingered gloves, each with a palm side of leather and a back side comprising a camouflage-printed knitted fabric wholly of polyester and coated with expanded polytetrafluoroethylene (EPTFE), such gloves with insulation comprising 40 percent by weight of synthetic microfiber and 60 percent by weight of duck down; each having a mitt sewn to the back of the glove as a flap, with leather tips for each finger and thumb designed to improve grip, such mitt designed to cover the fingers for additional warmth; the foregoing gloves designed for use in the sport of hunting (provided for in subheading 4203.21.80)	Free	No change	No change	On or before 12/31/2020 ".	
SEC		NG AND MIXED MARTIAL ARTS VES OF LEATHER.		ı	I	1 12/31/2020 I	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.12.60	Boxing and mixed martial arts gloves, of leather or of composition leather (provided for in subheading 4203.21.80)	Free	No change	No change	On or before	
SEC		LEATHER GLOVES WITH RCHETTES.		I	I	l 12/31/2020 l ".	

	9902.12.61	Gloves of horsehide or cowhide (except calfskin) leather, not specially designed for use in sports, not wholly of leather, the foregoing with fourchettes or sidewalls which, at a minimum, extend from fingertip to fingertip between each of the four fingers (provided for in subheading 4203.29.15)	9.2%	No change	No change	On or before 12/31/2020 ".	
SEC		EATHER GLOVES WITHOUT RCHETTES.					
inse	ubchapter II	of chapter 99 is amended by numerical sequence the fol-					
"	9902.12.62	Gloves of horsehide or cowhide (except calfskin) leather, not specially designed for use in sports, not wholly of leather, such gloves without fourchettes or sidewalls (provided for in subheading 4203.29.18)	13.4%	No change	No change	On or before 12/31/2020 ".	
S inse	\$18 C ubchapter II	LEATHER GLOVES VALUED AT DR MORE PER PAIR. I of chapter 99 is amended by sumerical sequence the folding:					
" SEC		Men's full-fingered gloves with a palm side of leather and a backside of woven fabric comprising 89 percent or more but not over 95 percent by weight of man-made fibers and 5 percent or more but not over 11 percent by weight of elastomeric fibers, such fabric coated with plastics; such gloves stuffed with synthetic microfiber for thermal insulation, with elasticized wrist and valued at \$18 or more per pair; the foregoing other than gloves specially designed for use in sports (provided for in subheading 4203.29.30)	Free	No change	No change	On or before 12/31/2020 ".	
inse	ubchapter II	R MORE. I of chapter 99 is amended by umerical sequence the folding:					
"	9902.12.64	Women's belts of leather or of composition leather, each valued at \$7.00 or more (provided for in sub-heading 4203.30.00)	2.5%	No change	No change	On or before 12/31/2020 ".	
$\sin S$	ubchapter II	OF FURSKIN, NOT MINK. of chapter 99 is amended by umerical sequence the fol- ding:					
	9902.12.65	Belts of furskin, other than of mink (provided for in subheading 4303.10.00)	Free	No change	No change	On or before 12/31/2020 ".	
$\sin s$	ubchapter II	N BAMBOO PRODUCTS. of chapter 99 is amended by sumerical sequence the folding:					
"	9902.12.66	Plaiting materials and products of plaiting materials, suitable for use in window shades, presented in rolls each having an area measuring 27.85 m^2 or more but not over 46.46 m^2 , of bamboo reeds and/or bamboo slats each measuring 1 mm or more but not over 13 mm in width and/or bamboo cane measuring over 2 mm but not over 5 mm in cross section, the foregoing woven with yarn of polyester into a repeating pattern, such pattern whether or not including grass, paper strips or jute (provided for in subheading $4601.92.20$)	Free	No change	No change	On or before	
$\sin S$	ubchapter II	WOOD PRODUCTS. Of chapter 99 is amended by sumerical sequence the folding:				12/31/2020 ".	
"	9902.12.67	Plaiting materials and products of plaiting materials, of wood, suitable for use in window shades, presented in rolls each having an area measuring over 27.85 m^2 but less than 46.46 m^2 , containing any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with yarns of polyester into a repeating pattern, whether or not such pattern also contains jute or paper (provided for in subheading					
		4601.94.20)	Free	No change	No change	On or before 12/31/2020 ".	
SEC	. 1150. FLA STRA	TGOODS WITH OR WITHOUT APS.					
inse		of chapter 99 is amended by numerical sequence the folding:					
	9902.12.68	Flatgoods of rattan, of a kind normally carried in the pocket or in the handbag, with or without shoulder straps or handles (provided for in subheading 4602.12.23)	Free	No change	No change	On or before	

SEC. 1151. CASHMERE, NOT CARDED OR COMBED.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

4	9902.12.69	Fine animal hair of Kashmir (cashmere) goats, processed beyond the degreased or carbonized condition (provided for in subheading 5102.11.90)	Free	No change	No change	On or before 12/31/2020	,,
SEC		IEL HAIR, NOT CARDED OR	'	'	!	12/31/2020 1	•
inse		of chapter 99 is amended by numerical sequence the fol-					
•	9902.12.70	Camel hair, not processed in any manner beyond the degreased or carbonized condition (provided for in subheading 5102.19.20)	Free	No change	No change	On or before 12/31/2020	".
Si inse		of chapter 99 is amended by numerical sequence the fol-					
	9902.12.71	Camel hair, processed beyond the carbonized condition (provided for in subheading 5102.19.90)	Free	No change	No change	On or before 12/31/2020	,,
$\sin s_{i}$	ıbchapter II	OF CAMEL HAIR. I of chapter 99 is amended by numerical sequence the folding:					
4	9902.12.72	Noils of camel hair (provided for in subheading 5103.10.00)	Free	No change	No change	On or before 12/31/2020	".
Si inse	ıbchapter II	TERE, CARDED OR COMBED. If of chapter 99 is amended by sumerical sequence the fol-ding:					
	9902.12.73	Fine animal hair of Kashmir (cashmere) goats, carded or combed (provided for in subheading 5105.31.00)	Free	No change	No change	On or before 12/31/2020	".
Si inse	ıbchapter II	HAIR, CARDED OR COMBED. of chapter 99 is amended by umerical sequence the fol- ding:					
4	9902.12.74	Camel hair, carded or combed (provided for in subheading 5105.39.00)	Free	No change	No change	On or before 12/31/2020	,,
SEC		OF CARDED CASHMERE, WITH A N COUNT OF 19.35 METRIC OR IER.					
inse		of chapter 99 is amended by numerical sequence the folding:					
4	9902.12.75	Yarn of carded hair of Kashmir (cashmere) goats, having a yarn count of 19.35 metric or higher (provided for in subheading 5108.10.80)	Free	No change	No change	On or before 12/31/2020	".
SEC		OF CARDED CASHMERE, WITH A N COUNT OF LESS THAN 19.35 RIC.					
inse		of chapter 99 is amended by numerical sequence the folding:					
4	9902.12.76	Yarn of carded hair of Kashmir (cashmere) goats, having a yarn count less than 19.35 metric, not put up for retail sale (provided for in subheading 5108.10.80)	Free	No change	No change	On or before 12/31/2020	".
Si inse	ıbchapter II	OF CARDED CAMEL HAIR. I of chapter 99 is amended by umerical sequence the folding:				, , , , , , , , , , , , , , , , , , ,	٠
	9902.12.77	Yarn of carded camel hair (provided for in subheading 5108.10.80)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1160. YARN OF COMBED CASHMERE OR YARN OF CAMEL HAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.12.78	Yarn of combed cashmere or yarn of camel hair, not put up for retail sale (provided for in subheading 5108.20.80)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	HAII	N FABRIC OF CARDED VICUNA OF A WEIGHT NOT EXCEEDING	'		'	12/01/2020				
inse		of chapter 99 is amended by numerical sequence the fol-								
"	9902.12.79	Woven fabrics of carded vicuna hair, containing 85 percent or more by weight of vicuna hair and of a weight not exceeding $300~\mathrm{g/m^2}$ (provided for in subheading $5111.11.70$)		No change	No change	On or before 12/31/2020 ".				
SEC.		N FABRIC OF CARDED VICUNA R OF A WEIGHT EXCEEDING 300								
inse	abchapter II	of chapter 99 is amended by numerical sequence the fol-								
"	9902.12.80	Woven fabrics of carded vicuna hair, containing 85 percent or more by weight of vicuna hair and of a weight exceeding $300~\mathrm{g/m^2}$ (provided for in subheading $5111.19.60$)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	HAII	N FABRIC OF COMBED VICUNA R OF A WEIGHT NOT EXCEEDING 1/1072								
inse	200 G/M ² . Subchapter II of chapter 99 is amended by serting in numerical sequence the folwing new heading:									
"	9902.12.81	Woven fabrics of combed vicuna hair, such fabrics containing 85 percent or more by weight of vicuna hair, of a weight not exceeding $200~\rm g/m^2$ (provided for in subheading $5112.11.60$)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		N FABRIC OF COMBED VICUNA R OF A WEIGHT EXCEEDING 200								
inse	abchapter II	of chapter 99 is amended by numerical sequence the fol-								
"	9902.12.82	Woven fabrics of combed vicuna hair, such fabrics containing 85 percent or more by weight of vicuna hair and of a weight exceeding 200 g/m² (provided for in subheading 5112.19.95)		No change	No change	On or before 12/31/2020 ".				
	COT	ICTION ROLL BLEACHED WOVEN FON GAUZE.								
inse		of chapter 99 is amended by numerical sequence the folding:								
	9902.12.83	Woven fabrics of cotton, bleached, of yarn numbers 43 to 68, put up in continuous rolls measuring 74 cm or more but not over 184 cm in width and 1640 m or more but not over 6500 m in length (provided for in subheading 5208.21.40)	Free	No change	No change	On or before 12/31/2020 ".				
Sı inse	abchapter I	HED PIQUE FABRIC. I of chapter 99 is amended by umerical sequence the folding:								
"	9902.12.84	Woven fabrics of cotton, containing more than 50 percent but less than 85 percent by weight of cotton and containing polyester, bleached, pique weave, measuring 290 cm or greater in width (provided for in subheading 5211.20.29)	Free	No change	No change	On or before 12/31/2020 ".				
Sı inse	ubchapter I	PIQUE FABRIC. To f chapter 99 is amended by numerical sequence the folding:	'		. '					
"	9902.12.85	Woven fabrics of cotton, containing over 50 percent but less than 85 percent by weight of cotton and containing polyester, dyed, pique weave, measuring 290 cm or greater in width (provided for in subheading 5211.39.00)	Free	No change	No change	On or before				
						12/31/2020 ".				

SEC. 1168. 50D NYLON.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.12.86	Monofilament yarn of nylon, of 53 decitex or more but not over 58 decitex, with no cross-sectional dimension exceeding 1 mm; untwisted or with twist of fewer than 5 turns/m, not put up for retail sale, fully oriented; the foregoing with consistent diameter to be suitable for silk-screening (provided for in subheading 5402.45.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC		ISTED FILAMENT POLYVINYL AL-				
S		IOL YARN. I of chapter 99 is amended by				
inse	erting in 1	numerical sequence the fol-				
low	ing new hea	ding:				
	I	1	ı	i	I.	1 1
"	9902.12.87	Synthetic (polyvinyl alcohol) filament yarn, untwisted, measuring from 1100 to 1330 decitex (dtex) and consisting of 200 filaments, certified by the importer as having from 6.8 to 8.2 cN/dtex tenacity and with elongation at break from 7.7 to 13.5 percent (provided for in subheading 5402.49.91)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1170. GRILO	N YARN.				
inse		I of chapter 99 is amended by numerical sequence the fol- iding:				
"	9902.12.88	Synthetic filament yarn (other than sewing thread) not put up for retail sale, single, with a twist exceeding 50 turns/m, of nylon or other polyamides, measuring 23 or more but not over 840 decitex, each formed from 4 to 68 filaments and containing 10 percent or more by weight of nylon 12 (provided for in subheading 5402.51.00)	Free	No change	No change	On or before
						12/31/2020 ".
SEC		TENACITY SINGLE RAYON YARN H A DECITEX EQUAL TO OR				
	GRE	CATER THAN 1,000.				
		I of chapter 99 is amended by numerical sequence the fol-				
	ing new hea					
"	9902.12.89	High tenacity single yarn of viscose rayon, with a decitex equal to or greater than 1,000, the foregoing not put up for retail sale and other than sewing thread (provided for in subheading 5403.10.30)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TENACITY SINGLE RAYON YARN				
S		H A DECITEX LESS THAN 1,000. I of chapter 99 is amended by				
		numerical sequence the fol-				
low	ing new hea	ding:				
	ı		i	i	ı	1
**	9902.12.90	High tenacity single yarn of viscose rayon, with a decitex less than 1,000 (provided for in subheading 5403.10.30)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TENACITY MULTIPLE OR CABLED				
S		ON YARN. I of chapter 99 is amended by				
inse	erting in 1	numerical sequence the fol-				
low	ing new hea	ding:				
	ı	1	ı	i	ı	1 1
"	9902.12.91	High tenacity multiple (folded) or cabled yarn of viscose rayon (provided for in subheading 5403.10.60)	Free	No change	No change	On or before
SEC	 1174 SINGL	E YARN OF VISCOSE RAYON.			ļ	l 12/31/2020 l ".
S	ubchapter I	I of chapter 99 is amended by				
	erting in	numerical sequence the fol-				
10 11	1115 110 W 110a	······································				
"	9902.12.92	Single filament yarn of viscose rayon (other than sewing thread), not put up for retail sale, untwisted or with a twist not exceeding 120 turns per meter (provided for in subheading 5403.31.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1175. TWIST	ED YARN OF VISCOSE RAYON.	•	•	•	. 12/01/2020 I .
\sim		T 0 1 1 00 1 1 1 1				

"	9902.12.93	Single filament yarn of viscose rayon, with a twist exceeding 120 turns/m (provided for in subheading 5403.32.00)	Free	No change	No change	On or before 12/31/2020 ".			
SEC		POLYPROPYLENE (PP) OFILAMENT.							
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-							
"	9902.12.94	Synthetic monofilament of polypropylene, of 67 decitex or more and of which no cross-sectional dimension exceeds 1 mm (provided for in subheading 5404.19.80)	Free	No change	No change	On or before 12/31/2020 ".			
Si inse	ıbchapter I	MONOFILAMENT THREAD. I of chapter 99 is amended by aumerical sequence the folding:							
"	9902.12.95	Monofilament of nylon, of 67 decitex or more and with no cross-sectional dimension exceeding $1\ mm$, the foregoing without consistent diameter (provided for in subheading $5404.19.80$)	Free	No change	No change	On or before 12/31/2020 ".			
Si		I of chapter 99 is amended by numerical sequence the fol-							
u	9902.12.96	Monofilament of nylon, of 67 decitex or more and of which no cross-sectional dimension exceeds 1 mm; designed with consistent diameter to be suitable for silk-screening (provided for in subheading 5404.19.80)	Free	No change	No change	On or before 12/31/2020 ".			
SEC		IIC, WATER-REPELLENT WOVEN							
inse	POLYESTER FABRIC. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.12.97	Fabrics containing 85 percent or more by weight of textured polyester filaments, plain woven, of yarns of different colors, weighing 96 g/m² or more but less than 170 g/m², measuring 142.2 cm or more in width; such fabric with weft yarns of polybutylene terephthalate (PBT) giving the fabric sideways stretch, with 31 or more but not over 36 single yarns per cm dyed light beige in the warp and 14 or more but not over 18 single yarns per cm dyed light brown in the weft (provided for in subheading 5407.53.20)	Free	No change	No change	On or before 12/31/2020 ".			
Si	AGE abchapter I	LIC FIBER TOW WITH AN AVER- DECITEX OF BETWEEN 2 AND 5. I of chapter 99 is amended by numerical sequence the fol- ding:	'	'		12/31/2020 1 .			
"	9902.12.98	Acrylic fiber tow containing at least 85 percent but not more than 92 percent by weight of acrylonitrile units, containing a minimum of 35 percent by weight of water, presented in the form of raw white (undyed) filament with an average filament measure between 2 and 5 decitex per filament and an aggregate measure in the tow bundle between 660,000 and 1,200,000 decitex, with a length greater than 2 meters (provided for in subheading 5501.30.00)	Free	No change	No change	On or before			
SEC.		IC FILAMENT TOW WITH AN AV-				12/31/2020 ".			
inse	ıbchapter I	GE DECITEX OF 2.2. I of chapter 99 is amended by aumerical sequence the folding:							
u	9902.12.99	Acrylic filament tow containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, raw white (undyed), crimped, with an average decitex of 2.2 (plus or minus 10 percent) and an aggregate filament measure in the tow bundle between 660,000 and 1,200,000 decitex, with a length greater than 2 m (provided for in subheading 5501.30.00)	Free	No change	No change	On or before 12/31/2020 ".			
SEC		LIC FIBER TOW WITH AN AVER-	•	. '		12/J1/2020 I .			
inse	ıbchapter I	DECITEX OF 3.3. I of chapter 99 is amended by aumerical sequence the folding:							
"	9902.13.01	Acrylic fiber tow containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, raw white (undyed), crimped, with an average decitex of 3.3 (plus or minus 10 percent) and an aggregate filament measure in the tow bundle between 660,000 and 1,200,000 decitex, with a length greater than 2 meters (provided for in subheading 5501.30.00)	Free	No change	No change	On or before			

SEC. 1183. POLYACRYLONITRILE TOW WITH AN AVERAGE DECITEX OF 2.75.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.13.02	Acrylic filament tow (polyacrylonitrile tow), containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, dyed, presented in the form of bundles of crimped product each containing 214,000 filaments (plus or minus 10 percent) with an average decitex of 2.75 (plus or minus 10 percent) and length greater than 2 meters (provided for in subheading 5501.30.00)	Free	No change	No change	On or before	
SEC		ACRYLONITRILE TOW WITH AN		l		12/31/2020	".
inse	ubchapter I	RAGE DECITEX OF 3.3. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.13.03	Acrylic filament tow (polyacrylonitrile tow) containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, dyed, presented in the form of bundles of crimped product each containing 214,000 filaments (plus or minus 10 percent) with an average decitex of 3.3 (plus or minus 10 percent) and length greater than 2 meters (provided for in subheading 5501.30.00)	Free	No change	No change	On or before 12/31/2020	".
SEC		YLIC FILAMENT TOW WITH A ITEX OF 5.0 TO 5.6.					
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
**	9902.13.04	Acrylic filament tow containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not more than 8 percent of water, dyed, such tow with a decitex of 5.0 to 5.6, an aggregate filament measure in the tow bundle between 660,000 and 1,200,000 and a length greater than 2 m (provided for in subheading 5501.30.00)	Free	No change	No change	On or before 12/31/2020	,,
SEC		VILC FILAMENT TOW WITH A	l	!		1 12/31/2020 1	•
inse	ubchapter I	ITEX OF 3.3. I of chapter 99 is amended by numerical sequence the folding:					
**	9902.13.05	Acrylic filament tow containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, such tow dyed and presented in the form of bundles of crimped product each containing 315,000 to 360,000 filaments, with each filament of 3.3 decitex and with a length greater than 2 m (provided for in subheading 5501.30.00)	Free	No change	No change	On or before 12/31/2020	,,
SEC		LIC OR MODACRYLIC STAPLE FI-		l	l	12/31/2020	•
inse	ubchapter I	S, NOT PROCESSED. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.13.06	Acrylic staple fibers (polyacrylonitrile staple) containing at least 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with an average decitex of 3.0 (plus or minus 10 percent) and fiber length of 50 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020	,,
SEC	AVE	CRYLIC STAPLE FIBERS WITH AN RAGE DECITEX OF 2.2 AND A ER LENGTH OF 38MM.	l	I	l	1 12/31/2020 1	•
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
**	9902.13.07	Modacrylic staple fibers containing 35 percent or more but not over 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, not pigmented (ecru), crimped, with an average decitex of 2.2 (plus or minus 10 percent) and fiber length of 38 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)	Free	No change	No change	On or before	,,
SEC	1 . 1189. MODA	CRYLIC STAPLE FIBERS WITH AN	I	I	I	12/31/2020	•

AVERAGE DEXITEX OF 2.2 AND A FIBER LENGTH OF 51MM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.08	Modacrylic staple fibers containing 35 percent or more but not over 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, not pigmented (ecru), crimped, with an average decitex of 2.2 (plus or minus 10 percent) and fiber length of 51 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	AVE FIBI ubchapter I	CRYLIC STAPLE FIBERS WITH AN RAGE DECITEX OF 1.7 AND A CR LENGTH OF 51MM. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.13.09	Modacrylic staple fibers containing 35 percent or more but not over 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, not pigmented (ecru), crimped, with an average decitex of 1.7 (plus or minus 10 percent) and fiber length of 51 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	FIBI ubchapter I	YLIC STAPLE FIBERS WITH A ER LENGTH OF 38MM. I of chapter 99 is amended by numerical sequence the fol- ding:				
44	9902.13.10	Acrylic staple fibers containing at least 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, raw white (undyed), crimped, with an average decitex of 1.3 (plus or minus 10 percent) and fiber length of 38 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	FIBI ubchapter I	YLIC STAPLE FIBERS WITH A ER LENGTH OF 40MM. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.13.11	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, dyed (not pigmented), crimped, with an average decitex of 1.3 (plus or minus 10 percent) and fiber length of 40 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	PRO ubchapter I	THETIC STAPLE FIBERS NOT CESSED FOR SPINNING. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.13.12	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, non-pigmented (ecru), crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60 mm (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	FIBI 47.51 INDI ubchapter I	YLIC STAPLE FIBERS WITH A ER LENGTH BETWEEN 40 AND MM AND A SOLAR REFLECTANCE EX LESS THAN 10. I of chapter 99 is amended by numerical sequence the fol- ding:				
44	9902.13.13	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 40 and 47.5 mm, certified by the importer as having a solar reflectance index less than 10 (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	FIBI 47.51 IND ubchapter I	YLIC STAPLE FIBERS WITH A ER LENGTH BETWEEN 40 AND MM AND A SOLAR REFLECTANCE EX BETWEEN 10 AND 30. I of chapter 99 is amended by numerical sequence the fol- ding:				
и	9902.13.14	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 40 and 47.5 mm, certified by the importer as having a solar reflectance index between 10 and 30 (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1196. ACRYLIC STAPLE FIBERS WITH A
FIBER LENGTH BETWEEN 40 AND
47.5 MM AND A SOLAR REFLECTANCE
INDEX GREATER THAN 30.
Subchapter II of chapter 99 is amended by
inserting in numerical sequence the following new heading:

"	9902.13.15	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 40 and 47.5 mm, certified by the importer as having a solar reflectance index greater than 30 (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020	,
	FIBE 60MI INDI	YLIC STAPLE FIBERS WITH A ER LENGTH BETWEEN 48 AND M AND A SOLAR REFLECTANCE EX LESS THAN 10. I of chapter 99 is amended by		'	1	1 12/31/2020 1	•
	erting in r ing new hea	numerical sequence the fol- ding:					
"	9902.13.16	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60 mm, certified by the importer as having a solar reflectance index less than 10 (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 7	,
Sı inse	FIBE 60MI INDI abchapter I	YLIC STAPLE FIBERS WITH A CR LENGTH BETWEEN 48 AND M AND A SOLAR REFLECTANCE EX BETWEEN 10 AND 30. I of chapter 99 is amended by numerical sequence the fol- ding:		'	'	1 12/31/2020 1	•
"	9902.13.17	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60 mm, certified by the importer as having a solar reflectance index between 10 and 30 (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020	,
Sı inse	FIBE 60MI INDI abchapter I	YLIC STAPLE FIBERS WITH A ER LENGTH BETWEEN 48 AND M AND A SOLAR REFLECTANCE EX GREATER THAN 30. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.13.18	Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60mm, certified by the importer as having a solar reflectance index greater than 30 (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 7	,.
	DEC LEN	CCRYLIC STAPLE FIBER WITH A ITEX OF 1.7 AND A FIBER GTH OF 38MM. I of chapter 99 is amended by					
	erting in r ing new hea	numerical sequence the fol- ding:					
"	9902.13.19	Modacrylic staple fibers containing by weight 2 percent or more but not over 3 percent of water, not pigmented (ecru), crimped, with a decitex of 1.7 and fiber length of 38 mm (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020	,
Sı inse	ESSI abchapter I	LIC STAPLE FIBERS NOT PROC- ED FOR SPINNING. I of chapter 99 is amended by numerical sequence the fol- ding:				1 121037 2020	•
"	9902.13.20	Acrylic staple fibers (polyacrylonitrile staple), not dyed and not carded, combed or otherwise processed for spinning, containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, with a decitex of 5.0 to 5.6, with a fiber shrinkage of 0 to 22 percent and with a cut fiber length of 80 mm to 150 mm (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 7	,

SEC. 1202. MODIFIED ACRYLIC FLAME RETARDANT STAPLE FIBER WITH A DECITEX OF 2.7.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.21	Modacrylic staple fibers, not carded, combed or otherwise processed for spinning, containing over 35 percent and less than 85 percent by weight of acrylonitrile, 2.7 decitex (plus or minus 2 percent), natural in color, with fiber length between 38 mm and 120 mm (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".			
SEC.	ANT	FIED ACRYLIC FLAME RETARD- STAPLE FIBER WITH A DECITEX							
inse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.13.22	Modacrylic staple fibers, not carded, combed or otherwise processed for spinning, containing over 35 percent and less than 85 percent by weight of acrylonitrile, 3.9 decitex (plus or minus 2 percent), natural in color, with fiber length between 38 mm and 120 mm (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".			
St inse	ıbchapter I	IC FIBER STAPLE, DYED. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.13.23	Acrylic staple fiber (polyacrylonitrile staple), dyed, not carded, combed or otherwise processed for spinning, the foregoing containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, with a decitex of 3.3 to 5.6, a fiber shrinkage of from 0 to 22 percent (provided for in subheading 5503.30.00)	Free	No change	No change	On or before 12/31/2020 ".			
St inse	Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:								
**	9902.13.24	Artificial staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning and containing 28 percent or more but not over 33 percent by weight of silica (provided for in subheading 5504.10.00); the foregoing other than fibers measuring 2.2 decitex in lengths of 38 mm, measuring 4.7 decitex in lengths of 51 mm or measuring 3.3, 4.7 or 5.0 decitex in lengths of 60 mm	Free	No change	No change	On or before 12/31/2020 ".			
Su	RAY abchapter I	LULOSIC MAN-MADE VISCOSE ON STAPLE FIBER. I of chapter 99 is amended by numerical sequence the fol- ding:							
	9902.13.25	Staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning, measuring 0.90 or more but not over 1.30 decitex and having a fiber length each measuring 20 mm or more but not over 150 mm (provided for in subheading 5504.10.00)	Free	No change	No change	On or before 12/31/2020 ".			
Su	SEC. 1207. CELLULOSIC MAN-MADE SHORTCUT VISCOSE RAYON FIBER. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:								
"	9902.13.26	Artificial staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning, measuring 0.5 or more but not over 1.0 decitex and having a fiber length each measuring 4 mm or more but not over 20 mm (provided for in subheading 5504.10.00)	Free	No change	No change	On or before 12/31/2020 ".			
Su	VISC abchapter I	E RESISTANT STAPLE FIBERS OF COSE RAYON. I of chapter 99 is amended by numerical sequence the fol- ding:							
"	9902.13.27	Flame resistant viscose rayon fibers suitable for yarn spinning, with minimum fiber tenacity of 25 cN/tex, based on modal fiber derived from beechwood and containing 20 to 22 percent by weight of phosphorus-based flame retardant agent (provided for in subheading 5504.10.00)	Free	No change	No change	On or before 12/31/2020 ".			

SEC. 1209. RAYON STAPLE FIBERS FOR USE IN GOODS OF HEADING 9619.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.28	Viscose rayon staple fibers having a decitex of less than 5.0 and a trilobal multi-limbed cross-section, the limbs having a length-to-width aspect ratio of at least 2:1, suitable for use in producing goods of heading 9619 (provided for in subheading 5504.10.00)	1.7%	No change	No change	On or before 12/31/2020 ".				
S: inse	STAI 4.7 A ubchapter I	E RETARDANT VISCOSE RAYON PLE FIBER WITH A DECITEX OF ND A LENGTH OF 60MM. I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.13.29	Artificial staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning, such fibers containing between 28 percent and 33 percent by weight of silica, measuring 4.7 decitex in lengths of 60 mm (provided for in subheading 5504.10.00)	Free	No change	No change	On or before				
S: inse	STAI 3.3 A ubchapter I	E RETARDANT VISCOSE RAYON PLE FIBER WITH A DECITEX OF ND A LENGTH OF 60MM. I of chapter 99 is amended by numerical sequence the fol- ding:		1	l	12/31/2020 l ".				
"	9902.13.30	Artificial staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning, such fibers containing between 28 percent to 33 percent by weight of silica, measuring 3.3 decitex, in lengths of 60 mm (provided for in subheading 5504.10.00)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	EC. 1212. FLAME RETARDANT VISCOSE RAYON STAPLE FIBER WITH A DECITEX OF 5.0 AND A LENGTH OF 60MM. Subchapter II of chapter 99 is amended by serving in numerical sequence the following new heading:									
"	9902.13.31	Artificial staple fibers, not carded, combed or otherwise processed for spinning, of viscose rayon, containing between 28 percent and 33 percent by weight of silica, measuring 5.0 decitex in lengths of 60 mm (provided for in subheading 5504.10.00)	Free	No change	No change	On or before 12/31/2020 ".				
S: inse	STAI 2.2 A ubchapter I	E RETARDANT VISCOSE RAYON PLE FIBER WITH A DECITEX OF ND A LENGTH OF 38MM. I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.13.32	Artificial staple fibers, not carded, combed or otherwise processed for spinning; of viscose rayon, such fibers containing between 28 percent and 33 percent by weight of silica, measuring 2.2 decitex in 38 mm lengths (provided for in subheading 5504.10.00)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	PRO ubchapter I	OSE RAYON STAPLE FIBER NOT CESSED FOR SPINNING. I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.13.33	Artificial staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning, containing between 28 and 33 percent by weight of silica, measuring 4.7 decitex in 51 mm lengths (provided for in subheading 5504.10.00)	Free	No change	No change	On or before 12/31/2020 ".				
	FIBE									
inse		I of chapter 99 is amended by aumerical sequence the fol- ding:								
"	9902.13.34	Artificial staple fibers of lyocell, not carded, combed or otherwise processed for spinning, measuring 1.7 or more but not over 3.3 decitex and having a fiber length each measuring 25 mm or more but not over 51 mm and containing 25 percent by weight of kaolin (provided for in subheading 5504.90.00)	Free	No change	No change	On or before 12/31/2020 ".				

SEC. 1216. ACRYLIC STAPLE FIBER.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.35	Acrylic staple fibers, carded, combed or otherwise processed for spinning (provided for in subheading 5506.30.00); the foregoing other than such acrylic staple fibers containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, dyed or raw white (undyed), with an average decitex of 2.75 to 3.30 or of 11 (plus or minus 10 percent) or if dyed with an average decitex of 5.0 to 5.6	Free	No change	No change	On or before 12/31/2020 "
SEC		LIC OR MODACRYLIC STAPLE FI- S PROCESSED AND WITH A	•	•	'	12/31/2020 1
Q,	DEC	I of chapter 99 is amended by				
inse		numerical sequence the fol-				
"	9902.13.36	Acrylic staple fibers, carded, combed or otherwise processed for spinning, containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, dyed or raw white (undyed), with an average decitex of 2.75 to 3.30 (plus or minus 10 percent) (provided for in subheading 5506.30.00)	Free	No change	No change	On or before 12/31/2020 "
SEC	BER	LIC OR MODACRYLIC STAPLE FI- S PROCESSED AND WITH A ITEX OF 11.0.				
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.37	Acrylic staple fibers, carded, combed or otherwise processed for spinning, containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, such fibers dyed or raw white (undyed), such fibers with an average decitex of 11.0 (plus or minus 10 percent) (provided for in subheading 5506.30.00)	Free	No change	No change	On or before 12/31/2020 "
SEC		LIC OR MODACRYLIC STAPLE FI- S PROCESSED AND WITH A				
inse	DEC abchapter I	ITEX OF 5.0 TO 5.6. I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.38	Acrylic staple fibers, carded, combed or otherwise processed for spinning, containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, dyed, with an average decitex of 5.0 to 5.6 (provided for in subheading 5506.30.00)	Free	No change	No change	On or before 12/31/2020 "
Si inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.39	Staple fibers of rayon, carded, combed or otherwise processed for spinning, the foregoing presented in the form of top (provided for in subheading 5507.00.00)	Free	No change	No change	On or before 12/31/2020 "
SEC		OVEN FABRICS OF CERTAIN HETIC FIBERS.				
inse		I of chapter 99 is amended by umerical sequence the fol- ding:				
"	9902.13.40	Woven fabrics of synthetic staple fibers, containing 85 percent or more by weight of polyvinyl alcohol staple fibers and up to 15 percent of polynosic rayon fibers (provided for in subheading 5512.99.00)	Free	No change	No change	On or before 12/31/2020 "
SEC		YY WEIGHT FABRIC OF MODAL/ TON BLEND.	•	•	•	
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.41	Woven fabrics of modal staple rayon fibers, containing over 50 percent but less than 85 percent by weight of such fibers, dyed, mixed mainly or solely with cotton, such fabrics weighing more than $270~g/m^2$ but not more than $340~g/m^2$, of yarns of number 42 or lower number, of a thread count of $150~to~160~per~cm^2$, napped (provided for in subheading $5516.42.00$)	Free	No change	No change	On or before 12/31/2020 "

SEC. 1223. HAND-TUFTED WOOL CARPETS.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

и	9902.13.42	Carpets and other textile floor coverings, tufted, whether or not made up, of wool or fine animal hair, hand-hooked, that is, in which the tufts were inserted by hand or by means of a hand tool that is not power-driven (provided for in subheading 5703.10.20)	5.8%	No change	No change	On or before 12/31/2020 ".			
SEC.		EXCHANGE CAPILLARY MATE-		'	'				
inse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.13.43	Polyethylene terephthalate (PET) heat exchange capillary material consisting of parallel PET tubes arranged and secured in a knitted fabric of PET threads (provided for in subheading 6003.30.60)	Free	No change	No change	On or before 12/31/2020 ".			
SEC.	USE	SHIRTS INCORPORATING SNAPS D TO ATTACH A HEART RATE IITOR.							
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-							
"	9902.13.44	Men's shirts of man-made fibers, knitted or crocheted, with textile- or polymer-based electrodes knitted into or attached to the fabric, incorporating two snaps designed to secure a module to transmit heart rate information from the electrodes to a compatible monitor (provided for subheading 6105.20.20)	Free	No change	No change	On or before 12/31/2020 ".			
SEC.	EC. 1226. TANK TOPS INCORPORATING SNAPS USED TO ATTACH A HEART RATE MONITOR								
inse	MONITOR. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:								
"	9902.13.45	Tank tops of knitted fabric of man-made fibers, containing elastomeric fibers, each such top with textile or polymer-based electrodes knitted into or attached to the fabric and that incorporates two snaps designed to secure a module designed to transmit heart rate information from the electrodes to a compatible monitor (provided for in subheading 6109.90.10)	Free	No change	No change	On or before			
SEC.		N'S OR GIRLS' MAN-MADE FIBER			I	l 12/31/2020 l ".			
inse	ıbchapter I	r VESTS. I of chapter 99 is amended by aumerical sequence the folding:							
"	9902.13.46	Women's or girls' knitted or crocheted vests of man-made fibers, containing 23 percent or more by weight of wool, each with fabric stitch count greater than 9/2 cm, measured in the direction the stitches are formed (provided for in subheading 6110.30.15)	Free	No change	No change	On or before 12/31/2020 ".			
SEC.	TO	S INCORPORATING SNAPS USED ATTACH A HEART RATE MON-				12/01/2020			
inse		I of chapter 99 is amended by numerical sequence the fol-							
"	9902.13.47	Vests (other than sweater vests) for men, knitted or crocheted, of man-made fibers, with textile or polymer-based electrodes knitted into or attached to the fabric and incorporating two snaps designed to secure a module to transmit heart rate information from the electrodes to a compatible monitor (provided for sub-headings 6110.30.30)	Free	No change	No change	On or before			
SEC.		S OR BOYS' SILK KNIT PULL-		l	I	l 12/31/2020 l ".			
inse	ıbchapter I	RS AND CARDIGANS. I of chapter 99 is amended by aumerical sequence the folding:							
	9902.13.48	Men's or boys' knitted or crocheted pullovers and cardigans, containing 70 percent or more by weight of silk, each with more than 9 stitches/2 cm, measured in the direction the stitches were formed, and an average of less than 10 stitches/linear cm in each direction counted on an area measuring at least 10 cm by 10 cm, such apparel articles that reach the waist (provided for in subheading 6110.90.10)	Free	No change	No change	On or before			

SEC. 1230. MEN'S OR BOYS' LINEN KNIT SWEATERS.

**	9902.13.49	Men's or boys' knitted or crocheted sweaters of linen, each with 9 or fewer stitches per 2 centimeters measured in the direction the stitches were formed (provided for in subheading 6110.90.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC		S' COTTON KNIT COVERALLS OR PSUITS.				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.50	Girls' knitted or crocheted coveralls or jumpsuits, of cotton (provided for in subheading 6114.20.00)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	RENE WADING SOCKS. I of chapter 99 is amended by numerical sequence the folding:				
u	9902.13.51	Socks with uppers comprising neoprene measuring 2.5 mm in thickness and covered on both sides with jersey knitted fabric of nylon; such socks with underfoots of breathable neoprene measuring 2.5 to 3 mm in thickness and covered on both sides with a jersey knitted fabric of nylon; the foregoing each formed anatomically so as to be designed for the wearer's left or right foot (provided for in subheading 6115.96.90)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	RENE GUARD SOCKS. I of chapter 99 is amended by numerical sequence the folding:				
и	9902.13.52	Socks of synthetic fibers, with uppers of neoprene measuring 3.5 mm in thickness and covered on both surfaces with knitted jersey fabric of nylon; each such sock having an integrated fold-down cuff of knitted jersey fabric of nylon, each cuff with a molded hook to allow connection to wading boot and designed to prevent debris and gravel from getting inside wading boot, such socks anatomically formed (provided for in subheading 6115.96.90)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				1201/2020 1
"	9902.13.53	Training gloves of vulcanized rubber other than of hard rubber (provided for in subheading 4015.19.50) or of synthetic textile materials (provided for in subheading 6116.93.08), such gloves of textile materials knitted or crocheted	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1235. INSUL YES	ATED HANDMUFFS OF KNIT POL- PER				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.54	Hand muffs of knitted fabrics of polyester coated with plastics, such muffs stuffed with synthetic microfiber for thermal insulation, each with side openings having elastic closures, with one exterior pocket with zipper closure and weighing not more than 453.592 g (provided for in subheading 6117.80.95)	Free	No change	No change	On or before 12/31/2020 ".
SEC	COA COA	YS' MAN-MADE FIBER WOVEN				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.55	Boys' woven man-made fiber coats, containing 36 percent or more by weight of wool, thigh length or longer, with sleeves, with or without closure and with full front opening (provided for in subheading 6201.13.30)	Free	No change	No change	On or before 12/31/2020 ".
S inse	DUR ubchapter I	OR BOYS' COTTON WOVEN COR- OY JACKETS. I of chapter 99 is amended by numerical sequence the fol- ding:		'	'	1210112020 .
11	non					
"	9902.13.57	Men's or boys' jackets of woven cotton corduroy, less than mid-thigh in length, with long sleeves, with full or partial front opening (provided for in subheading 6201.92.45)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1238. BOYS' MAN-MADE FIBER WOVEN JACKETS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.58	Boys' woven jackets of man-made fibers, containing 36 percent or more by weight of wool, less than midthigh in length, with long sleeves, with full or partial front opening (provided for in subheading 6201.93.55)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		EN'S OR GIRLS' WOOL PADDED								
inse	ubchapter I	EVELESS JACKETS. I of chapter 99 is amended by umerical sequence the folding:								
"	9902.13.59	Women's or girls' woven padded sleeveless jackets (including vests) of wool, less than mid-thigh in length, with full opening (provided for in subheading 6202.91.60)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		MAN-MADE FIBER WOVEN JACK- CONTAINING WOOL.								
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.13.60	Girls' woven jackets of man-made fibers, containing 36 percent or more by weight of wool, less than midthigh in length, with long sleeves, with full or partial front opening (provided for in subheading 6202.93.45)	Free	No change	No change	On or before				
Sinse										
"	9902.13.61	Women's dresses, woven, wholly of silk (provided for in subheading 6204.49.10)	6.5%	No change	No change	On or before 12/31/2020 ".				
S	SKII ubchapter I	MEN'S SKIRTS AND DIVIDED TTS, 100 PERCENT SILK. I of chapter 99 is amended by								
	ing new hea	numerical sequence the fol- ding:								
"	9902.13.63	Women's skirts and divided skirts, wholly of silk (provided for in subheading 6204.59.40)	1.7%	No change	No change	On or before 12/31/2020 ".				
Sinse	PER ubchapter I	CENT SILK. I of chapter 99 is amended by numerical sequence the fol-								
"	9902.13.64	$\label{thm:women} Women's blouses, shirts and shirt-blouses, woven, wholly of silk (provided for in subheading 6206.10.00)$	6.5%	No change	No change	On or before 12/31/2020 ".				
Sinse	SLEI ubchapter I	S OR BOYS' MAN-MADE WOVEN SPWEAR SEPARATES. I of chapter 99 is amended by sumerical sequence the fol- ding:								
u	9902.13.65	Men's or boys' woven sleepwear of man-made fibers, the foregoing comprising tops and sleepwear bottoms presented separately and not in sets, the foregoing designed to be worn in bed (provided for in subheading 6207.99.85)	Free	No change	No change	On or before 12/31/2020 ".				
SEC		ES' ARTIFICIAL FIBERS WOVEN USERS.								
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.13.66	Babies' woven trousers of artificial fibers, other than those imported as parts of sets (provided for in subheading 6209.90.20)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	. 1246. BABIE:	S' LINEN WOVEN GARMENTS.	•	•	•	. 12/01/2020 1 .				

"	9902.13.67	Babies' woven apparel of linen (provided for in subheading 6209.90.90)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	POR	MEN'S SPORTS BRAS INCOR- ATING SNAPS USED TO ATTACH EART RATE MONITOR.		ı	ı	1 12/31/2020 1 .				
inse	Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
"	9902.13.68	Women's sports bras of knitted or woven fabric containing elastomeric fibers but not containing lace, net or embroidery, such goods whether assembled or knitted/crocheted in the piece, each with textile or polymer-based electrodes knitted into or attached to the fabric and incorporating two snaps designed to secure a module designed to transmit heart rate information from the electrodes to a compatible monitor (provided for in subheading 6212.10.90)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	SEC. 1248. WOMEN'S SHAWLS AND SCARVES, 100 PERCENT SILK. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:									
"	9902.13.69	Women's shawls, scarves and similar goods, wholly of silk (provided for in subheading 6214.10.10)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	SEC. 1249. BATTING GLOVES. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
"	9902.13.70	Batting gloves of man-made fibers, specially designed for use in the sport of baseball, with a strap that wraps around the wrist and the back of the hand to secure the glove to the wrist (provided for in subheading 6216.00.46)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	SEC. 1250. MECHANICS' WORK GLOVES WITH FOURCHETTES. Subchapter II of chapter 99 is amended by inserting in numerical sequence the fol- lowing new heading:									
"	9902.13.71	Mechanics' work gloves, not knit, of man-made fibers, with fourchettes, the foregoing not containing 36 percent or more by weight of wool or fine animal hair (provided for in subheading 6216.00.58)	9.8%	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	NG WADER POCKET POUCHES. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.13.72	Pocket pouches with outer shell of woven textile fabric laminated to an inner layer of knitted fabric, each such pouch with a zippered cargo pocket and other pockets designed to organize tippets and leaders and with dual entry zippers; the foregoing designed to be zipped into fishing waders (provided for in subheading 6217.90.90)	Free	No change	No change	On or before				
Sinse	SEC. 1252. NYLON WOOL PACKS. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
u	9902.13.73	Sacks and bags, of undyed woven fabric of nylon multifilament yarns, such yarns not exceeding 10 decitex, the foregoing bags designed for use for packing wool for transport, storage or sale (provided for in subheading 6305.39.00)	Free	No change	No change	On or before 12/31/2020 ".				
Sinse	ubchapter I	ING BAG SHELLS. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.13.80	Sleeping bag shells, unfilled, of woven taffeta fabric of polyester with thread count between 160 and 210 and formed from yarns between 22 and 112 decitex; such shells each weighing 25 g/m 2 or more but not over 250 g/m 2 ; measuring 152 cm to 305 cm in length, with zipper closure, valued not over \$7 each (provided for in subheading 6307.90.98)	Free	No change	No change	On or before				

SEC. 1254. BRAKE SEGMENTS.

и	9902.13.82	Nonwoven radial segment and chordal orientation brake segments of oxidized polyacrylonitrile fibers, made up and presented as cut otherwise than into squares or rectangles, such segments formed by needling web and unidirectional tow fabrics together, the foregoing designed for use in aircraft braking systems (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
SEC		LAPSIBLE, STACKABLE POLY-		'	,	12,01,2020 , .
inse	abchapter I	PYLENE FABRIC BINS. I of chapter 99 is amended by unmerical sequence the folding:				
	9902.13.83	Bins of laminated woven fabric of polypropylene, rectangular or square in shape, collapsible and stackable, measuring 28 liters or more but not over 256 liters in volume and 63.5 cm or less in height, each with sewn-in cardboard inserts and fabric top panel with sewn-in cardboard insert, such panel secured to the bin with cut-to-length strips of hook-and-loop material, such bins each having a fold-down fabric panel with sewn-in cardboard insert, such panel sewn into the interior of the bin; such bins certified by the importer as meeting ASTM D642-15 standards (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TAIN NEOPRENE SMARTPHONE				
inse	abchapter I	ES WITH ARMBAND. I of chapter 99 is amended by numerical sequence the folding:				
и	9902.13.84	Smartphone cases, each attached to integral adjustable armbands wholly of textile materials, with such case of polyester-laminated neoprene, incorporating a clear plastic window for visual access to the smartphone screen and a small opening for headphone wires, whether or not with decorative plastic overlay (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TABLE, FOLDABLE BOWLS FOR				
inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.85	Portable and foldable water or food bowls of textile materials, designed for use by pets (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
Si		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.86	Agricultural control nets specially designed to protect mandarin trees from bee pollination, such nets of high density polypropylene monofilament, with interspersed eye knots at regular intervals; each net measuring approximately 441.5 m by 12.8 m or 274.3 m x 12.8 m, having finished edges, presented in rolls (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	AA CHEST HARNESSES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.13.87	Chest harnesses of textile materials, each designed for attaching cameras of subheading 8525.80.40 to a user's chest; incorporating a waist belt and shoulder straps, each with a plastic connector and thumb screw designed for camera mounting or adjustment (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	abchapter I	ET CAMERA MOUNTS. I of chapter 99 is amended by numerical sequence the folding:	'	'		12/31/2020 1
"	9902.13.88	Adjustable straps of textile materials, designed with small plastic mounts intended to secure cameras of subheading 8525.80.40 to helmets or to other articles (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.13.89	Textile bags of woven fabric of polyester and coated with thermoplastic polyurethane, each pleated and attached to a ring of plastics and/or metal with internal threads, with a washer and a plastic cap with external threads that screws into the ring to form an expandable circular shaped bag, designed to hold ice and/or cold water (provided for in subheading 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1262. CAMERA WRIST STRAP MOUNTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.13.90	Mounts of textile materials, designed to attach cameras of subheading 8525.80.40 to a user's wrist, arm or leg; such mounts incorporating hook-and-loop adjustable straps and designed to permit adjustment of the camera viewing angle 360 degrees on the mounted plane and of the camera tilt against that plane (provided for in subheading 6307.90.98)	Free	No change	No change	On or before
SEC	 1963 CERT	 FIFIED COLOR SWATCHES WITH				12/31/2020 l ".
	PIN	KED EDGES.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
	ı	1		1	ı	1
"	9902.13.91	Made-up color swatches, of cotton, rectangular in shape and each measuring approximately 5.08 cm by 20.32 cm, with pinked edges, such swatches dyed using certified dye colors and each having a bar code to specify its color (provided for in 6307.90.98)	Free	No change	No change	On or before 12/31/2020 ".
SEC		IS FOOTWEAR FOR MEN, VALUED		1	•	12/31/2020 1 .
inse	ubchapter I	CR \$12 PER PAIR. If of chapter 99 is amended by numerical sequence the folading:				
	I			I	I	1
"	9902.13.92	Sports footwear, with outer soles and uppers of rubber or plastics, valued over \$12/pair, for men (provided for in subheading 6402.19.90)	8.7%	No change	No change	On or before 12/31/2020 ".
SEC		TS FOOTWEAR FOR WOMEN, VAL- 0 OVER \$12 PER PAIR.				
	ubchapter I	I of chapter 99 is amended by				
	erting in	numerical sequence the fol- ading:				
11	9902.13.93	Sports footwear, with outer soles and uppers of rubber or plastics, valued over \$12/pair, other than for				
	0002.10.00	men (provided for in subheading 6402.19.90)	8.5%	No change	No change	On or before 12/31/2020 ".
SEC		N'S OIL AND SLIP RESISTANT				
	ubchapter I	SOLE WORK FOOTWEAR. If of chapter 99 is amended by				
	erting in i ing new hea	numerical sequence the fol- ading:				
44	9902.13.94	Men's work footwear with outer soles and uppers of rubber or plastics, covering the ankle and having an oil-resistant and slip-resistant outer sole (provided for in subheading 6402.91.40)	Free	No change	No change	On or before 12/31/2020 ".
SEC		SHOES WITH OUTER SOLES AND				12/31/2020 1 .
S		PERS OF RUBBER OR PLASTIC. If of chapter 99 is amended by				
	erting in	numerical sequence the fol-				
10	1116 110 11 1100	•				
**	9902.13.95	Protective active footwear for men (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper and except footwear with insulation that provides				
		protection against cold weather) whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm (provided for in subheading 6402.91.42)	Free	No change	No change	On or before 12/31/2020 ".
SEC		EN'S PROTECTIVE ACTIVE SHOES,		I	ı	12/31/2020 1 .
S		VERING ANKLE. If of chapter 99 is amended by				
	erting in a ing new hea	numerical sequence the fol- ading:				
"	9902.13.96	Protective active footwear for women, with outer soles and uppers of rubber or plastics (except footwear		1	1	
	3302.13.30	with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper				
		and except footwear with insulation that provides protection against cold weather) whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm (provided for in subheading				
		6402.91.42), such footwear, if valued at \$26/pair or higher, without openings in the sole or upper designed				
		to vent moisture	1.0%	No change	No change	On or before 12/31/2020 ".
SEC	1960 WOM	FNS PROTECTIVE ACTIVE FOOT.		1	1	12/01/2020 I .

SEC. 1269. WOMEN'S PROTECTIVE ACTIVE FOOT-WEAR, VALUED OVER \$26 PER PAIR, COVERING THE ANKLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

и	9902.13.97	Protective active footwear for women, with outer soles and uppers of rubber or plastics (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear with insulation that provides protection against cold weather), whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, covering the ankle, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile fabric, such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42)	Free	No change	No change	On or before 12/31/2020			
Sinse	EC. 1270. MEN'S WATERPROOF SHOES WITH OUTER SOLES AND UPPERS OF RUB- BER OR PLASTIC, VALUED OVER \$25 PER PAIR. Subchapter II of chapter 99 is amended by nserting in numerical sequence the fol- owing new heading:								
**	9902.13.98	Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated, but not coated, textile fabric; such footwear, if valued over \$27, without openings in the bottom and/or side of the sole or covered opening in the upper designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.91.50)	3.8%	No change	No change	On or before			
SEC		FOOTWEAR WITH WATERPROOF ES, VALUED OVER \$27 PER PAIR.			'	1 12/31/2020 1 .			
inse		I of chapter 99 is amended by numerical sequence the fol- ding:							
"	9902.13.99	Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper; and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated, but not coated, textile fabric; such footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.91.50)	Free	No change	No change	On or before			
Sinse	FOR ubchapter I	LYURETHANE-INJECTED BOOTS FISHING WADERS. I of chapter 99 is amended by numerical sequence the fol- ding:			l	12/31/2020 ".			
"	9902.14.01	Footwear for men with outer soles and uppers of rubber or plastics, such uppers of neoprene measuring 7 mm in thickness, injected with polyurethane on the exterior and covered with knitted fabric wholly of polyester on the interior, with rubber lug bottoms laminated with cement to the upper; such footwear covering the ankle, whose height does not exceed 35.56 cm; waterproof, valued not over \$36/pair and designed to be permanently affixed to fishing waders (provided for in subheading 6402.91.50)	Free	No change	No change	On or before			
SEC	OUT BER	's WATERPROOF SHOES WITH ER SOLES AND UPPERS OF RUB- OR PLASTIC, VALUED OVER \$25 PAIR.			l	12/31/2020 ".			
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-							
и	9902.14.02	Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 25.4 cm, covering the ankle, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a coated, but not laminated, textile fabric greater than or equal to 9 microns in thickness (provided for in subheading 6402.91.50)	Free	No change	No change	On or before 12/31/2020 ".			

SEC. 1274. MEN'S SHOES WITH OUTER SOLES AND UPPERS OF RUBBER OR PLASTICS, VALUED OVER \$3 BUT NOT OVER \$6.50 PER PAIR.

"	9902.14.03	Men's footwear with outer soles and uppers of rubber or plastics, with foxing or foxing-like band, covering the ankle, closed toe or heel, valued over \$3 but not over \$6.50 per pair, the foregoing other than sports footwear and protective or slip-on type footwear (provided for in subheading 6402.91.70)	Free	No change	No change	On or before 12/31/2020 ".
	UPP VAL \$12 l	SHOES WITH OUTER SOLES AND ERS OF RUBBER OR PLASTICS, UED OVER \$6.50 BUT NOT OVER PER PAIR.				
ins		I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.04	Men's footwear with outer soles and uppers of rubber or plastics (other than sports footwear), with foxing or foxing like band, covering the ankle, closed toe or heel, valued over \$6.50 but not over \$12.00 per pair, not of the protective or slip-on type (provided for in subheading 6402.91.80)	Free	No change	No change	On or before 12/31/2020 ".
S inse	FOR ubchapter I	WEAR MADE ON A BASE OR PLAT- M OF WOOD. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.14.05	Footwear with outer soles and uppers of rubber or plastics, having uppers of which over 90 percent of the external surface area is rubber or plastics, made on a base or platform of wood (provided for in subheading 6402.99.23)	Free	No change	No change	On or before 12/31/2020 ".
S inse	CEN OF I ubchapter I	VEAR FOR WOMEN, WITH 90 PER- T OF THE EXTERNAL SURFACE RUBBER OR PLASTICS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.14.06	Footwear with outer soles and uppers of rubber or plastics, not covering the ankle, having uppers of which over 90 percent of the external surface area is rubber or plastics, other than tennis shoes, basketball shoes, gym shoes, training shoes and the like, such footwear for women (and other than work footwear), valued \$15/pair or higher (provided for in subheading 6402.99.31)	5.5%	No change	No change	On or before 12/31/2020 ".
Sins	ubchapter I	FOOTWEAR FOR WOMEN. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.07	Work footwear for women, with outer soles and uppers of rubber or plastics, not covering the ankle (provided for in subheading 6402.99.31), the foregoing other than house slippers and other than tennis shoes, basketball shoes, gym shoes, training shoes and the like	2.5%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	FOOTWEAR FOR MEN. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.08	Work footwear for men, with outer soles and uppers of rubber or plastics, not covering the ankle (provided for in subheading 6402.99.31), the foregoing other than house slippers and other than tennis shoes, basketball shoes, gym shoes, training shoes and the like	3.6%	No change	No change	On or before 12/31/2020 ".
S ins	ubchapter I	DURED ZORIS. I of chapter 99 is amended by numerical sequence the folding:				
u	9902.14.09	Footwear excluded from classification in subheading 6402.20.00 (zoris) because the thickest point of the sole is more than 9.53 mm thicker than the thinnest point or more than 35 percent thicker than the thinnest point; such footwear otherwise meeting the requirements for classification in subheading 6402.20.00 (provided for in subheading 6402.99.31)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	INE CHEER SHOES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.10	Women's footwear with outer soles of rubber or plastics measuring not over 14 mm in thickness and with uppers of plastics, such footwear designed for use in cheerleading activities, valued over \$15/pair and weighing no more than 0.5 kg/pair (provided for in subheading 6402.99.31)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1282. MEN'S PROTECTIVE ACTIVE FOOT-WEAR, NOT COVERING THE ANKLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.11	Protective active footwear for men, with outer soles and uppers of rubber or plastics, not covering the ankle, valued over \$24/pair (provided for in subheading 6402.99.32)	9.4%	No change	No change	On or before 12/31/2020 ".
S inse	WEA VAL ubchapter I	EN'S PROTECTIVE ACTIVE FOOT- AR, NOT COVERING THE ANKLE, UUED OVER \$24 PER PAIR. If of chapter 99 is amended by numerical sequence the fol- ading:				
"	9902.14.12	Protective active footwear for women, with outer soles and uppers of rubber or plastics, not covering the ankle, valued over \$24/pair; the foregoing footwear, if valued over \$26/pair, other than footwear which provides protection against water that is imparted by the use of a laminated textile fabric and with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.99.32)	Free	No change	No change	On or before
S inse	WEA VAL ubchapter I	EN'S PROTECTIVE ACTIVE FOOT- AR, NOT COVERING THE ANKLE, UED OVER \$26 PER PAIR. I of chapter 99 is amended by numerical sequence the fol- ading:	I	1	1	12/31/2020 ".
"	9902.14.13	Protective active footwear for women, with outer soles and uppers of rubber or plastics, not covering the ankle, which provides protection against water that is imparted by the use of a laminated textile fabric and with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture; the forgoing footwear valued over \$26/pair (provided for in subheading 6402.99.32)	Free	No change	No change	On or before 12/31/2020 ".
S: inse	WIT RUE OVE ubchapter I	IEN'S WATERPROOF FOOTWEAR H OUTER SOLES AND UPPERS OF BEER OR PLASTICS, VALUED ER \$25 PER PAIR. I of chapter 99 is amended by numerical sequence the fol- ading:				
"	9902.14.14	Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$25/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6402.99.33)	0.2%	No change	No change	On or before 12/31/2020 ".
Si inse	PRO ANK ubchapter I	IEN'S FOOTWEAR WITH WATER- OF SOLES, NOT COVERING THE KLE, VALUED OVER \$27 PER PAIR. If of chapter 99 is amended by numerical sequence the fol- ading:	•	'	'	12012020 1
"	9902.14.15	Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$27/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.99.33)	Free	No change	No change	On or before 12/31/2020 ".
SEC	1287 CHILI	DREN'S FOOTWEAR WITH WATER.				

SEC. 1287. CHILDREN'S FOOTWEAR WITH WATER-PROOF SOLES, NOT COVERING THE ANKLE, VALUED OVER \$18 PER PAIR. Subchapter II of chapter 99 is amended by

"	9902.14.16	Footwear for other persons, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$18/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.99.33)	Free	No change	No change	On or before 12/31/2020 ".			
SEC	WITI RUB ERI	EN'S WATERPROOF FOOTWEAR H OUTER SOLES AND UPPERS OF BER OR PLASTICS, NOT COV- NG THE ANKLE, VALUED OVER PER PAIR.				22022020 , .			
inse		I of chapter 99 is amended by numerical sequence the folding:							
"	9902.14.17	Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported); the foregoing not covering the ankle or having a protective metal-toe cap, valued over \$25/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a coated textile fabric greater than or equal to 9 microns in thickness (provided for in subheading 6402.99.33)	3.8%	No change	No change	On or before			
Sinse	EC. 1289. COMPETITIVE CHEER SHOE. Subchapter II of chapter 99 is amended by nserting in numerical sequence the following new heading:								
" SEC	9902.14.18	Women's footwear with outer soles and uppers of rubber or plastics, each sole measuring not over 12 mm in thickness, the foregoing footwear designed for use in cheerleading activities, valued over \$19/pair and weighing not over 0.5 kg/pair (provided for in subheading 6402.99.90)	Free	No change	No change	On or before 12/31/2020 ".			
inse	ubchapter I	PROOF SOLES. I of chapter 99 is amended by aumerical sequence the folding:							
"	9902.14.19	Golf shoes for men, youths and boys, with outer soles of rubber, plastics, leather or composition leather and uppers of leather (except pigskin uppers), not welt, the foregoing with spikes, sprigs, cleats, stops, clips, bars or the like intended to enhance traction and grip; such footwear designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather, where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole or covered openings in the upper above the sole, or a combination thereof, designed to vent moisture (provided for in subheading 6403.19.30)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	OR I ubchapter I	N'S FOOTWEAR MADE ON A BASE LATFORM OF WOOD. I of chapter 99 is amended by numerical sequence the fol- ding:	'	'		12/31/2020 1 .			
"	9902.14.20	Footwear for women, with outer soles of rubber or plastics and uppers of leather, made on a base or platform of wood (provided for in subheading 6403.99.20)	1.4%	No change	No change	On or before 12/31/2020 ".			
Sinse	WIT ubchapter I	'S OXFORD WORK FOOTWEAR H COMPOSITE SAFETY TOE. I of chapter 99 is amended by numerical sequence the fol- ding:							
u	9902.14.21	Work footwear for men, with outer soles of rubber or plastics and uppers of leather, not covering the ankle, incorporating a protective toe cap of materials other than metal (provided for in subheading 6403.99.60)	Free	No change	No change	On or before			

SEC. 1293. MEN'S AND BOYS' HOUSE SLIPPERS WITH LEATHER UPPERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.22	House slippers with outer soles of rubber or plastics and uppers of leather, for men, youths and boys (provided for in subheading 6403.99.60)	5.7%	No change	No change	On or before 12/31/2020 ".				
SEC	WEA	S WATERPROOF LEATHER FOOT- AR, VALUED AT \$29 PER PAIR OR	'	•		12/01/2020 / .				
inse	HIGHER. Subchapter II of chapter 99 is amended by eserting in numerical sequence the following new heading:									
"	9902.14.23	Footwear for men, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics (the foregoing other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear); such footwear not covering the ankle, valued \$29/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.99.60)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	WEA	S WATERPROOF LEATHER FOOT- IR, VALUED AT \$27 PER PAIR OR HER.								
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
u	9902.14.24	Footwear for men, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics; the foregoing other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear; such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6403.99.60)	2.7%	No change	No change	On or before 12/31/2020 ".				
SEC	EC. 1296. WOMEN'S OXFORD-STYLE COMPOSITE SAFETY TOE FOOTWEAR.									
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.14.25	Work footwear for women, with outer soles of rubber, plastics, leather or composition leather and uppers of leather, the foregoing not covering the ankle, incorporating a protective toe cap of materials other than metal, valued over \$2.50 per pair (provided for in subheading 6403.99.90)	Free	No change	No change	On or before 12/31/2020 ".				
SEC	ER	DREN'S FOOTWEAR WITH LEATH- UPPERS, VALUED AT \$20 PER POR HIGHER								
inse	ubchapter I	R OR HIGHER. I of chapter 99 is amended by numerical sequence the foluding:								
"	9902.14.26	Footwear for other persons, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit or a combination thereof, designed to vent moisture; the foregoing, if for women, other than such footwear valued over \$29/pair (provided for in subheading 6403.99.90)	Free	No change	No change	On or before				
S	SEC. 1298. WOMEN'S FOOTWEAR WITH LEATHER UPPERS, VALUED AT \$29 PER PAIR OR HIGHER. Subchapter II of chapter 99 is amended by									
	erting in in ing new hea	numerical sequence the fol- ding:								
"	9902.14.27	Footwear for women, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$29/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.99.90)	2.9%	No change	No change	On or before 12/31/2020 ".				

SEC. 1299. WOMEN'S HOUSE SLIPPERS WITH LEATHER UPPERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.28	House slippers with outer soles of rubber or plastics and uppers of leather, valued over \$2.50/pair, for women (provided for in subheading 6403.99.90)	7.9%	No change	No change	On or before 12/31/2020 ".
Sı inse	FOO PAII abchapter I	MEN'S WATERPROOF LEATHER OTWEAR, VALUED AT \$27 PER R OR HIGHER. I of chapter 99 is amended by numerical sequence the fol- dding:				
Sı	FOO PAII abchapter I	Footwear for women, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear); such footwear not covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric); the foregoing, if valued \$29/pair or higher, other than footwear with openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.99.90) DREN'S WATERPROOF LEATHER TWEAR, VALUED AT \$18 PER R OR OVER. I of chapter 99 is amended by numerical sequence the fol-	6.6%	No change	No change	On or before 12/31/2020 ".
	ing new hea					
	9902.14.30	Footwear for other persons, with uppers of leather (other than of pigskin) and outer soles of rubber or plastics (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like and other than slip-on footwear), not covering the ankle, valued \$18/pair or higher; such footwear designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric; the foregoing other than footwear for women either (i) valued over \$27/pair, or (ii) if valued over \$20/pair, having openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.99.90)	8.5%	No change	No change	On or before
SEC.		 IPETITIVE CHEER SHOE WITH THER UPPERS.		l	l	l 12/31/2020 l ".
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.31	Women's footwear with uppers of leather and outer soles of rubber or plastics, such soles measuring not over 9 mm in thickness, the foregoing designed for use in cheerleading activities, valued over \$19/pair and weighing no more than 0.5 kg/pair (provided for in subheading 6403.99.90)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	FOR abchapter I	RTS AND ATHLETIC FOOTWEAR WOMEN. I of chapter 99 is amended by numerical sequence the fol- dding:		'	'	1 12/31/2020 1 .
**	9902.14.32	Women's sports footwear; tennis shoes, basketball shoes, gym shoes, training shoes and the like, with outer soles of rubber or plastics and uppers textile materials, such uppers of which over 50 percent of the external surface area (including any leather accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is leather (provided for in subheading 6404.11.20)	Free	No change	No change	On or before 12/31/2020 ".
SEC.		 LETIC TYPE SHOES FOR BOYS, LS, AND BABIES.		I	I	1 12/31/2020 1 .
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.33	Footwear other than for men or women, with uppers of textile materials and outer soles of rubber or plastics, of an athletic type, exclusively of adhesive construction, without a foxing or foxing-like band; such footwear valued over \$3 but not over \$6.50 per pair (provided for in subheading 6404.11.69)	Free	No change	No change	On or before 12/31/2020 ".
SEC	1205 SKI DO	OOTS AND SNOWBOARD ROOTS				

Sinse	WAT \$20 l ubchapter I	Ski boots, cross country ski footwear or snowboard boots, the foregoing valued over \$12/pair, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (provided for in subheading 6404.11.90) EN'S SPORTS FOOTWEAR WITH TERPROOF SOLES, VALUED OVER PER PAIR. I of chapter 99 is amended by numerical sequence the fol-dding:	Free	No change	No change	On or before 12/31/2020 ".
S: inse	TER \$20 l ubchapter I	Sports footwear for women, with outer soles of rubber or plastics and uppers of textile materials, valued over \$20/pair, other than ski boots, cross country ski footwear and snowboard boots; such footwear designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.11.90)	12.6%	No change	No change	On or before 12/31/2020 ".
		Sports footwear for men, with outer soles of rubber or plastics and uppers of textile materials, valued over \$20/pair, other than ski boots, cross country ski footwear and snowboard boots; such footwear designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.11.90)	14.9%	No change	No change	On or before 12/31/2020 ".
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
" SEC	9902.14.37	Footwear for men, with vulcanized uppers of neoprene measuring 7 mm in thickness, covered with a polyester knit fleece on the interior and coated with rubber on the exterior, such footwear measuring in height (from the base of the inner sole to the top of the upper) 20.32 cm or more but not over 25.4 cm, with a cemented rubber sole; the foregoing waterproof, valued per pair at \$40 or higher, with each boot having a slit in the top of upper collar designed to allow boot to be affixed to a fishing wader (provided for in subheading 6404.19.20)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	WIT: TILI UED ubchapter I	H UPPERS OF LEATHER OR TEX- ES, COVERING THE ANKLE, VAL- O OVER \$25 PER PAIR. I of chapter 99 is amended by numerical sequence the fol-				
44	9902.14.38	Footwear for women, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear and footwear designed to be protective that is incomplete in its condition as imported); such footwear valued over \$25/pair, not covering the ankle, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6404.19.20)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1310. WOMEN'S WATERPROOF FOOTWEAR WITH UPPERS OF LEATHER OR TEXTILES, NOT COVERING THE ANKLE, VALUED OVER \$25 PER PAIR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.39	Footwear for women, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, not covering the ankle, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.19.20)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	abchapter I	N'S SHEEPSKIN FOOTWEAR. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.14.40	Footwear for women, with uppers of vegetable fibers, with open toes or open heels, having uppers of which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin; the foregoing having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.36)	5.0%	No change	No change	On or before 12/31/2020 ".			
SEC		'S, CHILDREN'S, AND INFANTS'	•			, ,			
inse	SHEEPSKIN FOOTWEAR. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:								
**	9902.14.41	Footwear (other than for women) with uppers of vegetable fibers, with open toes or open heels, having uppers of which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin; the foregoing having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.36)	Free	No change	No change	On or before 12/31/2020 ".			
Si	TILI PAII abchapter I	WEAR FOR WOMEN WITH TEX- E UPPERS, VALUED AT \$15 PER R OR HIGHER. I of chapter 99 is amended by numerical sequence the fol- ding:		1	•	1 12/31/2020 1			
"	9902.14.42	Footwear with outer soles of rubber or plastics, with uppers of textile material other than vegetable fibers and having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional note U.S. note 5 to chapter 64, with open toes or open heels or of the slip-on type, weighing 10 percent or more of rubber or plastics, valued \$15/pair or higher; the foregoing for women (other than house slippers) (provided for in subheading 6404.19.37)	Free	No change	No change	On or before 12/31/2020 ".			
S	TILI AND abchapter I	WEAR FOR WOMEN WITH TEX- E UPPERS, VALUED BETWEEN \$10 \$14.99 PER PAIR. I of chapter 99 is amended by							
	erting in i ing new hea	numerical sequence the fol- ding:							
и	9902.14.43	Footwear with outer soles of rubber or plastics, with uppers of textile material other than vegetable fibers and having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional note U.S. note 5 to chapter 64, with open toes or open heels or of the slip-on type, weighing 10 percent or more of rubber or plastics, valued at \$10 or more but not over \$14.99/pair; the foregoing for women (other than house slippers) (provided for in subheading 6404.19.37)	Free	No change	No change	On or before			

SEC. 1315. WOMEN'S, CHILDREN'S, AND INFANTS'
SHEEPSKIN FOOTWEAR.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.44	Footwear (other than footwear for men) with outer soles of rubber or plastics and uppers of textile materials other than vegetable fibers, with open toes or open heels, having uppers in which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin and having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.37)	10.0%	No change	No change	On or before
S inse	WIT ubchapter I	MEN'S SHEEPSKIN FOOTWEAR H UPPERS OF TEXTILES. I of chapter 99 is amended by numerical sequence the fol- ding:		,		12/31/2020 ".
"	9902.14.45	Footwear for women, with open toes or open heels, containing 10 percent or more by weight of rubber or plastics, with uppers of textile materials and having uppers in which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin; the foregoing with outer soles of rubber or plastics and not having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.39)	34.6%	No change	No change	On or before 12/31/2020 ".
SEC		'S, CHILDREN'S, AND INFANTS' EPSKIN FOOTWEAR WITH UP-	'	'	'	12/31/2020 1 .
inse	ubchapter I	S OF TEXTILES. I of chapter 99 is amended by sumerical sequence the folding:				
" SEC		Footwear (other than for women) with open toes or open heels, containing 10 percent or more by weight of rubber or plastics, with uppers of textile materials and having uppers in which at least 30 percent of the external surface area (including any sheepskin accessories or reinforcements such as those mentioned in note 4(a) to chapter 64) is sheepskin; the foregoing with outer soles of rubber or plastics and not having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.39) REN'S FOOTWEAR WITH UPPERS EGETABLE FIBERS.	31.5%	No change	No change	On or before 12/31/2020 ".
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.47	Footwear with uppers of vegetable fibers (other than such footwear for men or women), whether with outer soles of rubber or plastics (provided for in subheading 6404.11.41, 6404.11.51, 6404.11.61, 6404.11.71, 6404.11.81, 6404.19.36, 6404.19.42, 6404.19.52, 6404.19.72 or 6404.19.82) or with outer soles of materials other than leather or composition leather (provided for in subheading 6405.20.30)	7.4%	No change	No change	On or before 12/31/2020 ".
SEC	. 1319. HOUS PER	E SLIPPERS WITH TEXTILE UP- S.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.14.48	House slippers with outer soles of rubber or plastics and uppers of textile materials other than vegetable fibers, valued over \$6.50 but not over \$12/pair, such outer soles with textile materials having the greatest surface area in contact with the ground but not taken into account under the terms of additional U.S. note 5 to chapter 64 (provided for in subheading 6404.19.87)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ANK OVE ubchapter I	S FOOTWEAR, COVERING THE LE BUT NOT THE KNEE VALUED R \$24 PER PAIR. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.14.49	Footwear for men, valued over \$24/pair, covering the ankle but not covering the knee, with outer soles of rubber or plastics and uppers of textile materials (provided for in subheading 6404.19.90)	8.1%	No change	No change	On or before 12/31/2020 ".
S inse	PER ubchapter I	D FOOTWEAR WITH TEXTILE UP- S AND COMPOSITE TOES. I of chapter 99 is amended by numerical sequence the fol- ding:	. '	·		2372020 1 .
"	9902.14.50	Footwear for men or women, with outer soles of rubber or plastics and uppers of textile materials, not covering the ankle, valued over \$12/pair, incorporating a protective toe cap of materials other than metal (provided for in subheading 6404.19.90)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1322. WOMEN'S FOOTWEAR WITH LEATHER
SOLES AND TEXTILE UPPERS, VALUED AT NOT MORE THAN \$20 PER
PAIR.
Subchapter II of chapter 99 is amended by
inserting in numerical sequence the following new heading:

"	9902.14.51	Footwear for women with outer soles of leather or composition leather and uppers of textile materials, not elsewhere specified or included, valued not over \$20.00 per pair, the foregoing other than footwear containing less than 10 percent by weight of rubber or plastics and other than containing 50 percent or less by weight of textile materials and rubber or plastics with at least 10 percent by weight being rubber or plastics (provided for in subheading 6404.20.60)	Free	No change	No change	On or before 12/31/2020 ".
SEC		EN'S FOOTWEAR WITH LEATHER ES AND TEXTILE UPPERS, VAL-			•	11,01,2020 1
S		OVER \$20 PER PAIR. I of chapter 99 is amended by				
	rting in r ing new hea	numerical sequence the folding:				
"	0000 14 50		I	I	I	l I
	9902.14.52	Footwear for women, with outer soles of leather or composition leather and uppers of textile materials, not elsewhere specified or included, valued over \$20.00 per pair; the foregoing other than footwear containing less than 10 percent by weight of rubber or plastics and other than containing 50 percent or less by weight of textile materials and rubber or plastics with at least 10 percent by weight being rubber or plastics (provided for in subheading 6404.20.60)	Free	No change	No change	On or before 12/31/2020 ".
SEC		S BOOTS FOR FISHING WADERS H FELT OUTSOLES.				1 12/01/2020 1 .
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.53	Footwear for men, with vulcanized uppers of neoprene measuring 7 mm in thickness, covered with a polyester knit fleece on the interior and coated with rubber on the exterior; such footwear measuring (from the base of the inner sole to the top of the upper) 20.32 cm or more but not over 25.4 cm in height, with felt outsoles; the foregoing waterproof, valued at \$40 per pair or higher and with each boot having with a slit in the top of upper collar to allow boot to be affixed to a fishing wader (provided for in subheading 6405.20.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC		ELTY HOUSE SLIPPERS WITH ND OR LIGHT.				1 12/01/2020 1 .
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.54	House slippers with outer soles and uppers of textile materials, each with anti-slip traction dots on the outer sole, incorporating a battery-operated sound or light device (provided for in subheading 6405.20.90)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ıbchapter I	FOOTWEAR WITH FELT SOLES. I of chapter 99 is amended by numerical sequence the folding:		,		
"	9902.14.55	Footwear for men, with uppers of which over 50 percent of the external surface is polyurethane measuring 1.4 mm in thickness and with cemented outer soles of which over 50 percent of the external surface is felt, having the characteristics required for normal use, including durability and strength; the foregoing not covering the ankle and valued \$20 per pair or higher (provided for in subheading 6405.90.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1327. REMO CUF	OVABLE FOOTWEAR NEOPRENE	l	ı	1	1 12/31/2020 1 .
inse	ıbchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.56	Detachable footwear gravel guards with uppers of 3 mm neoprene, nylon jersey face and underside, each measuring 17.78 cm or more but not over 20.32 cm in height, with tapered fit, designed to be held to the shoe with a hook-and-loop fastener strip and loop wrap to affix together (provided for in subheading 6406.90.15)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ıbchapter I	VABLE INSOLES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.57	Removable insoles of rubber or plastics, the foregoing designed to provide foot support (provided for in	1	I		
	JUL.14.J/	subheading 6406.90.30)	4.5%	No change	No change	On or before 12/31/2020 ".

SEC. 1329. HATS OF VEGETABLE FIBERS, PLAITED AND SEWED.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.58	Hats and headgear of vegetable fibers, of unspun fibrous vegetable materials, of paper yarn or of any combination thereof, plaited but not of plaited strips, sewed (provided for in subheading 6504.00.30)	4.4%	No change	No change	On or before 12/31/2020 ".
SEC		OF VEGETABLE FIBERS, SEWN BY	1	l	l	1 12/31/2020 1 .
inse	ubchapter I	EMBLED STRIPS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.59	Hats and headgear of vegetable fibers, of unspun fibrous vegetable materials, of paper yarn or of any combination thereof, made by assembling strips and sewed (provided for in subheading 6504.00.30)	1.9%	No change	No change	On or before
SEC		OF VEGETABLE FIBERS, PLAIT- NOT SEWN.			'	1 12/01/2020 1 .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.60	Hats and headgear of vegetable fibers, of unspun fibrous vegetable materials, of paper yarn or of any combination thereof, plaited, but not of plaited strips and not sewed (provided for in subheading 6504.00.60)	3.6%	No change	No change	On or before 12/31/2020 ".
SEC		OF VEGETABLE FIBERS, MADE ASSEMBLING STRIPS, NOT SEWN.			•	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.61	Hats and headgear of vegetable fibers, of unspun fibrous vegetable materials, of paper yarn or of any combination thereof, of plaited strips or made by assembling strips and not sewed (provided for in subheading 6504.00.60)	1.7%	No change	No change	On or before 12/31/2020 ".
SEC		S CONTAINING 23 PERCENT OR	l	l	l	1 12/31/2020 1 .
inse	ubchapter I	RE OF WOOL. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.62	Hats and other headgear, knitted, or made up in the piece from lace, felt or other textile fabric (but not in strips), of cotton and containing 23 percent or more by weight of wool, the foregoing other than for babies and other than visors, or other headgear which provides no covering for the crown of the head (provided for in subheading 6505.00.15)	Free	No change	No change	On or before 12/31/2020 ".
SEC		CONTAINING LESS THAN 23 PER-		l	Į.	I 12/31/2020 I .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol- ding:				
44	9902.14.63	Hats and other headgear, knitted, or made up in the piece from lace, felt or other textile fabric (but not in strips), of cotton and containing less than 23 percent by weight of wool, the foregoing other than for babies, and other than visors, or other headgear that provides no covering for the crown of the head (provided for in subheading 6505.00.15)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	of MAN-MADE FIBER. I of chapter 99 is amended by numerical sequence the folding:	'		'	1 12/31/2020 1
"	9902.14.64	Hats and headgear, of man-made fibers, knitted or crocheted or made up from knitted or crocheted fabrics in the piece (but not in strips), not in part of braid, each valued at \$5.00 or more (provided for in sub-				
		heading 6505.00.60)	6.3%	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	S' HATS OF MAN-MADE FIBER. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.14.65	Babies' woven hats of man-made fibers, not in part of braid (provided for in subheading 6505.00.80)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1337. PATIO UMBRELLA FRAME.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.6	Umbrella frames, not presented with bases, the foregoing with aluminum center support poles of a length greater than 2.133 m, whether or not including a tilt function (provided for in subheading 6603.20.90)	2.1%	No change	No change	On or before 12/31/2020 ".
SEC		LASTIC PLANTS FOR AQUARIUMS AND TERRARIUMS.		,		. 12/01/2020 1 .
inse	abchapterting i	nor II of chapter 99 is amended by n numerical sequence the fol- heading:				
	9902.14.6	Foliage and flowers of plastics, representing desert or underwater plants and not exceeding 45.72 cm in height, each assembled by gluing and inserted into a base or suction cup, the foregoing presented put up for retail sale as goods designed for a household terrarium or aquarium (provided for in subheading 6702.10.20)	Free	No change	No change	On or before 12/31/2020 ".
SEC		LASTIC PLANTS FOR AQUARIUMS, NOT GLUED OR BOUND.				
inse	erting i	er II of chapter 99 is amended by n numerical sequence the fol- heading:				
"	9902.14.6	Foliage and flowers of plastics, representing desert or underwater plants, each inserted directly into a base or suction cup, measuring not over 20.32 cm in height, not assembled by gluing or similar means or by binding with flexible materials such as wire, paper, textile materials or foil; the foregoing presented put up for retail sale as goods designed for a household terrarium or aquarium (provided for in subheading 6702.10.40)	Free	No change	No change	On or before
Sı inse	abchapterting i	LYCRYSTALLINE FIBERS. or II of chapter 99 is amended by n numerical sequence the fol- heading:	l	I		12/31/2020 ".
"	9902.14.6	Polycrystalline fibers containing by weight over 70 percent of alumina and less than 30 percent of silica, the foregoing containing no alkaline oxides or boric oxide, presented in bulk (provided for in subheading 6806.10.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC	1	CATALYTIC CONVERTER NEEDLED SLANKET MATS WITH A THICKNESS OF 10 MM OR MORE AND NOT OVER PERCENT OF BINDER.				
inse	erting i	or II of chapter 99 is amended by n numerical sequence the fol- heading:				
	9902.14.7	Catalytic converter needled blanket mats of ceramic fibers, containing over 65 percent by weight of aluminum oxide and not over 3 percent of acrylic latex organic binder, of a basis weight greater than or equal to 1745 g/m², measuring 10.0 mm or more in thickness; the foregoing presented in bulk, sheets or rolls, designed for use in motor vehicles of heading 8703 (provided for in subheading 6806.10.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC]	CATALYTIC CONVERTER BLANKET AATS WITH A THICKNESS BETWEEN 5 MM AND 9.9 MM AND NOT OVER 3 5 ERCENT OF BINDER.				
inse	erting i	er II of chapter 99 is amended by n numerical sequence the fol- heading:				
"	9902.14.7	Catalytic converter needled blanket mats of ceramic fibers, containing over 65 percent by weight of aluminum oxide and not over 3 percent by weight of acrylic latex organic binder, of a basis weight less than 1745 g/m², measuring 5.0 mm or more but not over 9.9 mm in thickness; presented in bulk, sheets or rolls, designed for use in motor vehicles of heading 8703 (provided for in subheading 6806.10.00)	0.1%	No change	No change	On or before 12/31/2020 ".
SEC]	CATALYTIC CONVERTER NEEDLED BLANKET MATS WITH A THICKNESS BETWEEN 5 MM AND 9.9 MM AND BE- TWEEN 3 AND 7 PERCENT OF BIND- TR.				

**	9902.14.72	Catalytic converter needled blanket mats of ceramic fibers containing over 65 percent by weight of aluminum oxide, containing an acrylic latex organic binder of greater than 3 percent and less than 7 percent by weight, of a basis weight less than 1745 g/m², measuring at least 5.0 mm or no more than 9.9 mm in thickness, in bulk, sheets or rolls, designed for motor vehicles of heading 8703 (provided for in subheading 6806.10.00).	2.1%	No change	No change	On or before 12/31/2020 ''.
SEC	BLA OF 1	ALYTIC CONVERTER NEEDLED NKET MATS WITH A THICKNESS 0 MM OR MORE AND BETWEEN 3 7 PERCENT BINDER.				12/3//2020 1
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.14.73	Catalytic converter needled blanket mats of ceramic fibers, containing over 65 percent by weight of aluminum oxide and 3 percent or more but less than 7 percent by weight of acrylic latex organic binder, measuring 10.0 mm or more in thickness, of a basis weight greater than or equal to 1745 g/m²; presented in bulk, sheets or rolls, designed for use in motor vehicles of heading 8703 (provided for in subheading 6806.10.00).	Free	No change	No change	On or before 12/31/2020 ".
SEC		E FORMAT ULTRA-COMPACTED AMIC SURFACES.				12,01,2020 , .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.74	Stoneware ceramic slabs each measuring at least 320 cm in length by 144 cm in width (provided for in subheading 6914.90.80)	4.7%	No change	No change	On or before 12/31/2020 ".
SEC		S BEADS FROM 3 TO 6 MM IN DI- TER.		'	'	12/31/2020 1 .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.75	Glass in balls (other than microspheres of heading 7018), unworked and not comprising made-up articles, each measuring over 3 mm but not over 6 mm in diameter (provided for in subheading 7002.10.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC		SHED WIRED GLASS IN RECTAN- AR SHEETS.				12/01/2020 1
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.76	Wired rolled glass, surface ground and polished but not further worked, presented in rectangular shapes and with a thickness of 6.35 mm or more, designed to retain glass fragments within wired sashes when shattered due to exposure to fire or impact (provided for in subheading 7005.30.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		GCUS-SHAPED DRAWN GLASS-CE- IIC DISCS.			'	12/01/2020 1
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.77	Discs of drawn glass, each measuring between 1.4 m and 1.7 m in diameter, between 40 and 50 mm in thickness and between 200 and 250 kg in weight, the foregoing having been machined so as to render one surface concave in shape and the opposite surface convex in shape, the foregoing not framed or fitted with other materials and not designed to manipulate light to create an optical effect (provided for in subheading 7006.00.40)	Free	No change	No change	On or before 12/31/2020 ".
SEC		PERED GLASS COOKWARE COV-		'	·	12/31/2020 I .
inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.78	Tempered glass covers for cooking ware, such covers produced by automatic machine (provided for in sub-heading 7010.20.20)	0.1%	No change	No change	On or before 12/31/2020 ".

SEC. 1350. TRANSPARENT GLASS-CERAMIC COOKWARE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.14.79	Kitchenware of glass-ceramics, non-glazed and greater than 75 percent by volume crystalline (provided for in subheading 7013.10.10)	Free	No change	No change	On or before 12/31/2020 "	,
Sinse	ubchapter I	UE GLASS-CERAMIC COOKWARE. I of chapter 99 is amended by numerical sequence the fol-ding:	l	ı		1 12/31/2020 1	-
"	9902.14.80	Opaque cooking ware of glass-ceramics (provided for in subheading 7013.10.50)	7.1%	No change	No change	On or before 12/31/2020 "	,
SEC	. 1352. NOVI ERS	ELTY DESIGNED DRINK COAST-	•		•	1 12/01/2020 1	•
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.14.81	Sets of coasters of glass, not pressed or toughened (specially tempered), each printed with a cross-sectional image of an object after formation of the glass which, when the coasters in any set are stacked, depict a three-dimensional image of such object; each coaster with attached protective rubber feet and valued over \$0.30 each but not over \$3 each (provided for in subheading 7013.99.50)	Free	No change	No change	On or before 12/31/2020 "	, .
Sinse	TWE ubchapter I	N GLASS VASES MEASURING BE- EN 15.2 CM AND 20.4 CM TALL. I of chapter 99 is amended by numerical sequence the fol- ding:					
u	9902.14.82	Vases of blown glass, not pressed or toughened (specially tempered), with blown-in color, the foregoing with no decoration from glass, metal flecking, pictorial scenes or thread- or ribbon-like effects embedded or introduced into the body of such goods prior to solidification; measuring at least 15.2 cm but not over 20.4 cm in height, with an opening at least 11.4 cm but not more than 12.7 cm wide, valued not over \$3.00 each; presented without seeds or stones (provided for in subheading 7013.99.50)	Free	No change	No change	On or before 12/31/2020 "	,.
Sinse	TWE ubchapter I	N GLASS VASES MEASURING BE- IEN 20.4 CM AND 25.4 CM TALL. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.14.83	Vases of blown glass, not pressed or toughened (specially tempered), with blown-in color, the foregoing with no decoration from glass, metal flecking, pictorial scenes or thread- or ribbon-like effects embedded or introduced into the body of such goods prior to solidification; measuring over 20.4 cm but not over 25.4 cm in height, with an opening at least 11.4 cm but not more than 12.7 cm wide, valued not over \$3.00 each; presented without seeds or stones (provided for in subheading 7013.99.50)	Free	No change	No change	On or before 12/31/2020 "	, .
SEC	C. 1355. GLA	ASSWARE USED FOR INDOOR OR.					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.14.84	Mouth-blown decorative figures of birds, of glass, valued over \$15.00 each and identifiable by a pontil mark (provided for in subheading 7013.99.90)	Free	No change	No change	On or before 12/31/2020 "	, .
Sinse	ubchapter I	PED STRANDS OF GLASS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.14.85	Chopped strands of glass, of a length greater than 50 mm, containing over 90 percent silica by weight (provided for in subheading 7019.19.30)	Free	No change	No change	On or before 12/31/2020 "	, .
Sinse	ubchapter I	RS OF GLASS. I of chapter 99 is amended by numerical sequence the folding:					
	9902.14.86	Slivers of glass, containing over 90 percent silica by weight (provided for in subheading 7019.19.90)	Free	No change	No change	On or before 12/31/2020 "	,.

SEC. 1358. LIQUID-FILLED GLASS BULBS.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.87	Liquid-filled glass bulbs designed for use in sprinkler systems and other release devices (provided for in subheading 7020.00.60)	1.8%	No change	No change	On or before 12/31/2020	,,
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.14.88	Silver wire, containing 90 percent or more by weight of silver, but not more than 93 percent by weight of silver, and containing 6 percent or more by weight of tin oxide, but not more than 9 percent by weight of tin oxide (provided for in subheading 7106.92.50)	Free	No change	No change	On or before 12/31/2020	".
SEC	. 1360. STRII TIN.	PS CONSISTING OF SILVER AND					
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.14.89	Silver in semimanufactured form, containing by weight 87 to 89 percent of silver, 11 to 13 percent of tin and 0.1 to 0.7 percent of copper oxide, presented in the form of strip and certified by the importer as suitable for use in electrical contact systems intended for the manufacture of switches and relays (provided for in subheading 7106.92.50)	Free	No change	No change	On or before 12/31/2020	·".
Sinse	ubchapter I	IS MADE OF PRECIOUS METAL. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.14.90	Gauzes containing platinum, palladium and rhodium (provided for in subheading 7115.10.00)	Free	No change	No change	On or before 12/31/2020	,, .
SEC		S CONSISTING OF SILVER, COP- , AND ZINC.					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
	9902.14.91	Clad strips of silver, further worked than semimanufactured, each containing 54 percent or more but not over 56 percent by weight of silver; having three layers with one layer containing 87 percent or more but not over 89 percent by weight of silver and 11 percent or more but not over 3 percent of tin, a second layer containing 99.9 percent or more by weight of silver, and a third layer containing 14.5 percent or more but not over 15.5 percent by weight of silver, 79 percent or more but not over 81 percent of copper and 4.8 percent or more but not over 5.2 percent of phosphorus; measuring 15.65 mm in width and 0.95 mm in thickness, presented in coils (provided for in subheading 7115.90.40)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	\$0.20 ubchapter I	ND METAL INSERTS, VALUED AT EACH OR LESS. I of chapter 99 is amended by numerical sequence the folding:		'		12/31/2020 1	•
"	9902.14.92	Pins and metal inserts of iron, fully plated in gold, silver or bronze color, engraved or shaped to memorialize current year, replicate school mascots or symbolize academic, sport, fine arts and guard achievements, such pins or inserts valued not more than \$0.20 each (provided for in subheading 7117.19.90)	Free	No change	No change	On or before 12/31/2020 '	·".
Sinse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.14.93	Ferroboron to be used for manufacturing amorphous metal strip (provided for in subheading 7202.99.80)	Free	No change	No change	On or before 12/31/2020	,,
Si inse	-	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.14.94	Self-tapping screw anchors of steel (provided for in 7318.14.50), each having a shank (body) measuring 6.35 mm in diameter and an internally threaded hex washer head measuring 9.53 mm, having cut threads (provided for in subheading 7318.14.50)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1366. PORTABLE GAS COOKING STOVE.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.14.95	Portable propane gas camping stoves, each with one adjustable burner rated to generate up to 7,650 British thermal units (BTUs) of power, with casing of steel and pan support of steel covered with porcelain, the foregoing valued \$4 or more but not over \$20 each (provided for in subheading 7321.11.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC		INLESS STEEL HANDLES FOR KWARE.				
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.14.96	Handles of stainless steel, the foregoing comprising parts of cooking ware (provided for in subheading 7323.93.00)	1.5%	No change	No change	On or before 12/31/2020 ".
SEC		M STEEL HINGED LID PITCHERS EXCEEDING 1L.		•		12/01/2020 1
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.14.97	Insulated thermal pitchers, each with stainless steel interior and exterior, with hinged stainless steel lid and a capacity not exceeding 1 liter (provided for in subheading 7323.93.00)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	METAL WIRE CRATE FOR DOGS. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.14.98	Wire crates of iron or steel, designed for dogs, the foregoing that can be folded down, less than or equal to 0.76 m in length (provided for in subheading 7323.99.90)	1.4%	No change	No change	On or before 12/31/2020 ".
Sinse	abchapter I	METAL WIRE CRATE FOR DOGS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.14.99	Wire crates of iron or steel, designed for dogs, the foregoing that can be folded down, greater than 0.76 but less than 1.37 m in length (provided for in subheading 7323.99.90)	1.4%	No change	No change	On or before 12/31/2020 ".
SEC		L WIRE CAGES FOR PETS OTHER N DOGS.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.15.01	Wire cages of iron or steel, each with attached tray of plastics or of steel, such cages with one or two hinged doors for access to inside of cage, the foregoing designed for small pets other than dogs and for use in the home (provided for in subheading 7323.99.90)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	TORY FIRE ESCAPE LADDERS. I of chapter 99 is amended by numerical sequence the folding:				
**	9902.15.02	Fire escape ladders no taller than 4.3 m when fully extended, tested to support 510.3 kg of weight and designed to be hung from a window measuring 15 cm or more but not over 25 cm; such ladders each composed of window brackets and rungs (stairs) of steel and rope of man-made fibers that connects the rungs to each other and to the window bracket; with slip resistant rungs and stabilizers, the foregoing for residential use, valued not over \$19 each (provided for in subheading 7326.90.86)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	E-STORY FIRE ESCAPE LADDERS. I of chapter 99 is amended by numerical sequence the folding:	'	'		. 22/04/20/20 1 .
	9902.15.03	Fire escape ladders measuring 4.4 m or more but not more than 7.4 m tall when fully extended, tested to support 510.3 kg of weight and designed to be hung from a window measuring 15 cm or more but not over 25 cm; such ladders each composed of window brackets and rungs (stairs) of steel and rope of manmade fibers that connects the rungs to each other and to the window bracket; with slip resistant rungs and stabilizers, the foregoing for residential use, valued not over \$34.50 each (provided for in subheading 7326.90.86)	Free	No change	No change	On or before

SEC. 1374. BELTS AND BANDOLIERS.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.04	Belts and bandoliers of iron or steel, not coated or plated with precious metal, the foregoing presented with or without buckle (provided for in subheading 7326.90.86)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	RESS WRINGER HANDLES. If of chapter 99 is amended by humerical sequence the folding:							
"	9902.15.05	Side press wringer handles of steel (provided for in subheading 7326.90.86)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	SPECIALTY JOINTS. I of chapter 99 is amended by numerical sequence the folding:							
u	9902.15.06	Riser joints of iron or steel, designed to connect drilling rigs to subsea riser containment packages, the foregoing certified by the importer as designed for high bending moments and tension at the bottom and top of riser (provided for in subheading 7326.90.86)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	ELES TRIANGLE WIRE. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.15.07	Cold-formed profiles of nickel alloys, having the symmetrical cross section of an isosceles triangle, with a total width between 2.9 mm and 3.1 mm and a height between 3.8 mm and 4.3 mm (provided for in subheading 7505.12.50)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	EC. 1378. NICKEL ALLOY WIRE. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:								
"	9902.15.08	Cold-formed wire of nickel-titanium alloy, presented in coils, with round cross section, with a diameter of 0.1778 mm or more but not over 0.6350 mm (provided for in subheading 7505.22.10)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	NUM MOUNTINGS. I of chapter 99 is amended by numerical sequence the folding:							
"	9902.15.09	Machined loupe mountings of cast aluminum, with polytetrafluoroethylene coating (provided for in subheading 7616.99.51)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse		I of chapter 99 is amended by numerical sequence the fol-	'	'	'	12/01/2020			
"	9902.15.10	Zinc die-cast interior punches, each with a plastic exterior casing (provided for in subheading 7907.00.60)	Free	No change	No change	On or before 12/31/2020 ".			
Sinse	ubchapter I	RED TUNGSTEN BAR. I of chapter 99 is amended by numerical sequence the folding:							
u	9902.15.11	Sintered tungsten bars containing 99.95 percent or more by weight of tungsten, in 0.004 mm (4 micron) size, each measuring 49.78 cm to 64.14 cm in length, 19.56 cm to 23.5 cm in width and 3.99 cm to 4.11 cm in thickness (provided for in subheading 8101.94.00)	Free	No change	No change	On or before 12/31/2020 ".			
	FOR	LIUM UNWROUGHT IN SOLID M. I of chapter 99 is amended by							
inse		numerical sequence the fol-							
"	9902.15.12	Gallium, unwrought and in solid form (provided for in subheading 8112.92.10)	Free	No change	No change	On or before 12/31/2020 ".			

SEC. 1383. GERMANIUM UNWROUGHT IN INGOT FORM.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.13	Ingots of germanium, unwrought, each weighing 0.5 kg or more but less than 2 kg (provided for in subheading 8112.92.60).	Free	No change	No change	On or before	
SEC	 . 1384. GE	ERMANIUM PURIFIED METAL				12/31/2020	".
inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.15.14	Ingots and monocrystalline crystals of germanium, each classifiable as unwrought goods under the terms of additional U.S. note to section XV of the tariff schedule and containing 99.999 percent by weight of germanium (provided for in subheading 8112.92.60), the foregoing other than ingots of germanium, unwrought, each weighing 0.5 kg or more but less than 2 kg	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ubchapter I	DRIVEN ONE-HANDED PRUNERS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.15.15	Secateurs and similar one-handed pruners and shears, each with a gear-driven rotatable handle which provides increased leverage and control to the movement of the blade (provided for in subheading 8201.50.00)	Free	No change	No change	On or before 12/31/2020	,,
$_{ m inse}^{ m Si}$	HAN ubchapter I	CIRCULAR GEAR DRIVEN TWO- DED PRUNING SHEARS. I of chapter 99 is amended by numerical sequence the fol- ding:					
	9902.15.16	Two-handed pruning and hedge shears, each with blades articulated around a non-circular gear mechanism (provided for in subheading 8201.60.00)		No change	No change	On or before 12/31/2020	".
Si	ubchapter I	L HEAD GRASS SHEARS. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.15.17	Grass shears, each with steel cutting blades articulated on a swivel head for horizontal trimming and vertical edging (provided for in subheading 8201.90.30)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
	9902.15.18	Tweezers (provided for in subheading 8203.20.20)	1.5%	No change	No change	On or before 12/31/2020	,,
Sı inse	ubchapter I	Y CUTTING HAND TOOLS. I of chapter 99 is amended by numerical sequence the folding:		'		1 12/01/2020 1	
"	9902.15.19	Household rotary cutting hand tools of iron or steel, each with a plastic or rubber handle and a blade guard, designed to cut paper or fabric by means of replaceable circular steel blades (provided for in subheading 8205.51.30)	Free	No change	No change	On or before 12/31/2020	,,,
SEC		TOOLS FOR APPLYING PLASTIC PASTENERS.					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.15.20	Hand tools designed for attaching tags to garments with plastic fasteners, each comprising a steel feed mechanism housed in a plastic body and a replaceable hollow needle through which the fastener is fed, then inserted through the garment material (provided for in subheading 8205.59.55)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	ubchapter I	INCH BENCH VISES. I of chapter 99 is amended by numerical sequence the folding:					•
	9902.15.21	Steel bench vises, each weighing less than 9 kg, bolt mounted with a 180 degree swivel base and with reversible jaw faces having a jaw width (opening) measuring between 11 and 12 cm (provided for in subheading 8205.70.00)	Free	No change	No change	On or before	,,
					ii	17/31/2020	

SEC. 1392. FIVE-INCH BENCH VISES.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.22	Steel bench vises, weighing less than $13.5~kg$, bolt mounted with a $180~degree$ swivel base and reversible jaw faces, having a jaw width (opening) between $13~and~14~cm$ (provided for in subheading $8205.70.00$)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	CH BENCH VISES. I of chapter 99 is amended by numerical sequence the folding:				
и	9902.15.23	Steel bench vises, each weighing less than 18.75 kg, bolt mounted with a 180 degree swivel base and with reversible jaw faces, having a jaw width (opening) of between 17 and 18 cm (provided for in subheading 8205.70.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	CON ubchapter I	CARBIDE CUTTER AND ROLLER E DRILL BITS. I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.15.24	Rotary rock drill bits, each with cutting part containing by weight over 0.2 percent of chromium, molybdenum or tungsten or over 0.1 percent of vanadium (provided for in subheading 8207.19.30), designed for use with rock drilling and earth boring tools of heading 8430	Free	No change	No change	On or before
Sinse	CON ubchapter I	DIAMOND CUTTER AND ROLLER E DRILL BITS. I of chapter 99 is amended by aumerical sequence the folding:		•		
"	9902.15.25	Rotary or fixed cutter drill bits, each with cutting part of precious or semiprecious stones (natural, synthetic or reconstructed) on a substrate of base metal or metal carbide mounted to a base metal body, the foregoing designed for use with rock drilling and earth boring tools of heading 8430 (provided for in subheading 8207.19.60)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	SER ubchapter I	EL LINER INSULATED COFFEE VERS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.15.26	Vacuum insulated coffee servers with liners of steel, each with a capacity over 2 liters, containing a brew- through lid and hole at bottom of server for lever faucet attachment (provided for in subheading 8210.00.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ERS ubchapter I	UM STEEL LINED COFFEE SERV- WITH LIDS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.15.27	Vacuum insulated coffee servers, each with outer layer and liner of steel, with a capacity over 2 liters, with tightly fitted hinged lid with a center hole designed to allow brewed beverages to pass directly into such server with top lever action for dispensing (provided for in subheading 8210.00.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	SER ubchapter I	UM STEEL INSULATED COFFEE VERS WITH BASES. I of chapter 99 is amended by numerical sequence the fol- ding:		•		
u	9902.15.28	Vacuum insulated coffee servers with liners of steel, each with a capacity over 2 liters, with base but no lid and a hole at bottom of server for lever faucet attachment at time of importation (provided for in subheading 8210.00.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	TANG KNIVES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.15.29	Kitchen knives with stainless steel fixed blades, each with visible full tang in handle components of plastics, the foregoing whether or not packaged with a cutting block, scissors, knife sharpeners or related accessories (provided for in subheading 8211.92.90)	2.0%	No change	No change	On or before 12/31/2020 ".

SEC. 1400. PET GROOMING SCISSORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.30	Scissors, valued over \$1.75/dozen, designed for use in pet grooming and presented with attached retail labeling or put up for retail sale as goods designed to cut pet hair (provided for in subheading 8213.00.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC.	1401. SCISS DOZI	SORS, VALUED OVER \$1.75 PER				
inse	ıbchapter II	I of chapter 99 is amended by numerical sequence the fol-				
**	9902.15.31	Scissors, valued over \$1.75/dozen, each with stainless steel blades, one small loop handle and one larger loop handle and with an overall length of less than 17 cm, the foregoing other than those scissors designed for use in pet grooming and presented with attached retail labeling or put up for retail sale as goods designed to cut pet hair (provided for in subheading 8213.00.90)	4.2%	No change	No change	On or before 12/31/2020 ".
St inse	ıbchapter II	LIPPERS FOR PETS. I of chapter 99 is amended by numerical sequence the folding:		·		22002220
	9902.15.32	Nail clippers with stainless steel blades, each having one or both blades with rounded edged cut-outs and designed for use in cutting nails of dogs, cats or other small pets (including birds, rabbits, ferrets, hamsters, guinea pigs or gerbils) (provided for in subheading 8214.20.30).	Free	No change	No change	On or before 12/31/2020 ".
SEC.		CLIPPERS, NAIL NIPPERS, AND				
inse	ıbchapter II	FILES. I of chapter 99 is amended by unmerical sequence the folding:				
	9902.15.33	Nail nippers and clippers and nail files, the foregoing other than nail nippers and clippers with one or both blades having rounded edged cut-outs and designed for use in cutting nails of dogs, cats or other small pets (including birds, rabbits, ferrets, hamsters, guinea pigs or gerbils) (provided for in subheading 8214.20.30)	2.8%	No change	No change	On or before 12/31/2020 ".
St inse	ıbchapter II	URE AND PEDICURE SETS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.15.34	Manicure and pedicure sets, each set containing clippers, files and similar manicure or pedicure products; the foregoing not in leather containers (provided for in subheading 8214.20.90)	1.6%	No change	No change	On or before 12/31/2020 ".
SEC.	. 1405. PADLO IN B	OCKS OF BASE METAL IMPORTED				
inse	ıbchapter II	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.15.35	Padlocks of base metal, of cylinder or pin tumbler construction, each measuring over 3.8 cm but not over 6.4 cm in width, not put up for retail sale (provided for in subheading 8301.10.80)	2.0%	No change	No change	On or before 12/31/2020 ".
St inse	ıbchapter II	AL DOOR CLOSERS. I of chapter 99 is amended by unmerical sequence the folding:				
	9902.15.36	Manual door closers of base metal, suitable for use on buildings, such closers with adjustable latch speed tension to suit individual needs; designed with side mount activation button which reduces user damage during activation (provided for in subheading 8302.41.30)	Free	No change	No change	On or before 12/31/2020 ".
SEC.		THEFT STEEL CASES WITH DIG-	. '	. '		12/01/2020 I .
inse	ıbchapter II	LOCKS. I of chapter 99 is amended by aumerical sequence the folding:				
	9902.15.37	Armored safes of welded steel, each weighing 11.8 kg or less, valued \$24 or more but not over \$36, with digital lock (provided for in heading 8303.00.00)	1.6%	No change	No change	On or before 12/31/2020 ".

SEC. 1408. RECOVERY BOILER ECONOMIZERS.
Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.15.38	Economizers comprising auxiliary plant for use with boilers of heading 8402, with a pressure capacity of 10686.87 kPa, certified by the importer as for use in the pulp and paper industry (provided for in subheading 8404.10.00)	Free	No change	No change	On or before	,,
SEC	. 1409. STEA	M TURBINES WITH AN OUTPUT	I			12/31/2020 l	
inse	ubchapter I	WEEN 60 MW AND 120 MW. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.15.39	Stationary steam turbines, condensing type, direct drive, suited for use with a generator, having an output of 60 MW or more but not over 120 MW, with a rotational speed more than 3500 RPM (provided for in subheading 8406.81.10)	Free	No change	No change	On or before 12/31/2020	,,
S inse	BET ubchapter I	M TURBINES WITH AN OUTPUT WEEN 27 MW AND 40 MW. I of chapter 99 is amended by numerical sequence the fol- ding:	'	'		1 12/31/2020 1	
"	9902.15.40	Steam turbines, multi-stage, condensing type, direct drive, suitable for use with a generator, having an output of 27 MW or more but not over 40 MW, with an operating rotational speed more than 3500 RPM (provided for in subheading 8406.82.10)	Free	No change	No change	On or before 12/31/2020	".
S inse	NAL ubchapter I	COMBUSTION ENGINES. I of chapter 99 is amended by numerical sequence the fol-					
	9902.15.41	Used compression-ignition internal combustion piston engines to be installed in vehicles of subheading 8701.20 or heading 8704 (provided for in subheading 8408.20.20)	1.5%	No change	No change	On or before 12/31/2020	".
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.15.42	Engine blocks, each weighting over 272 kg but not over 317 kg, for compression-ignition internal combustion piston engines (diesel or semi-diesel engines) having a cylinder capacity of approximately 12.4 liters for vehicles of subheading 8701.20 (provided for in subheading 8409.99.91)	0.6%	No change	No change	On or before 12/31/2020	".
S inse	HAU ubchapter I	H SILICON MOLYBDENUM EX- ST MANIFOLDS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.15.43	High silicon molybdenum exhaust manifolds for use in compression-ignition internal combustion piston engines (diesel or semi-diesel engines) with cylinder capacity of 2,300 cc or more but not exceeding 20,000 cc, each manifold measuring at least 80 cm but not exceeding 200 cm in length, at least 10 cm but not over 200 cm in width, and at least 10 cm but not exceeding 200 cm in height (provided for in subheading 8409.99.91)	1.9%	No change	No change	On or before	
$\sin S$	ubchapter I	ECTING RODS. I of chapter 99 is amended by aumerical sequence the folding:				12/31/2020 l	".
"	9902.15.44	Connecting rods designed for use in compression-ignition internal combustion piston engines (diesel or semi-diesel engines) for vehicles of subheading 8701.20 or heading 8702, 8703, or 8704, each rod measuring at least 20 cm but not exceeding 120 cm in length, at least 10 cm but not exceeding 60 cm in width, and at least 5 cm but not exceeding 90 cm in height (provided for in subheading 8409.99.91)	0.4%	No change	No change	On or before 12/31/2020	,,
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-	-			. 2 1	•
	9902.15.45	Cast iron crankcases, suitable for use solely or principally with marine propulsion engines, each crankcase measuring more than 1.1 m in length (provided for in subheading 8409.99.92)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1416. CYLINDER HEADS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.15.46	Cast-iron cylinder heads suitable for use solely or principally with marine compression-ignition engines, such parts with cylinder bore over 125 mm and weighing over 32 kg each (provided for in subheading 8409.99.92)	Free	No change	No change	On or before 12/31/2020 ".
S inse		I of chapter 99 is amended by numerical sequence the fol-				. 1201/2020 1
	9902.15.47	Pistons suitable for use solely or principally with marine propulsion engines, such pistons each having a cast steel crown and aluminum body, weighing 12 kg or more (provided for in subheading 8409.99.92)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	PUMP ASSEMBLIES. I of chapter 99 is amended by numerical sequence the folding:				
	9902.15.48	Fuel-injection pump assemblies, designed for compression-ignition internal combustion engines with a capacity of 6.4 liters and with output of less than 1000 kW of power (provided for in subheading 8413.30.10), the foregoing other than used goods	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	PRESSURE PUMPS. In of chapter 99 is amended by humerical sequence the folding:	'	'	'	1 12/31/2020 1 .
	9902.15.49	Fuel-injection pumps, designed for compression-ignition engines having an output of 1000 kW or greater, each pump weighing 60 kg or more and capable of generating a pressure greater than 1200 bar, such pumps designed for use in a common rail fuel system (provided for in subheading 8413.30.10), the foregoing other than used goods	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	FUEL PUMPS. I of chapter 99 is amended by numerical sequence the folding:				
	9902.15.50	Used fuel, lubricating or cooling medium pumps designed for internal combustion piston engines (provided for in subheading 8413.30.10 or 8413.30.90)	0.6%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	FRANSFER PUMPS. I of chapter 99 is amended by aumerical sequence the folding:				
	9902.15.51	New fuel pumps for compression-ignition engines, other than fuel-injection pumps, such pumps measuring 2 cm or more but not over 163 cm in length, 2 cm or more but less than 127 cm in width and 2 cm or more but less than 95 cm in height (provided for in subheading 8413.30.90)	0.5%	No change	No change	On or before 12/31/2020 ".
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-				
•	9902.15.52	High pressure fuel pumps, each incorporating a default open or closed solenoid valve, certified by the importer to be used in regulating the fuel supply into the fuel rail, designed for use in gasoline direct injection (GDI) spark-ignition internal combustion piston engines (provided for in subheading 8413.30.90); the foregoing other than used goods	1.7%	No change	No change	On or before
$\sin s$	ubchapter I	S FOR VACUUMS. I of chapter 99 is amended by numerical sequence the folding:				12/31/2020 ".
	9902.15.53	Vacuum pumps, each having a steel casing and outer shell of plastics to permit cooling; such pumps measuring approximately 22 cm in height and 16 cm in width, having an aperture to connect with a HEPA filter and a power output rating exceeding 850 W but not over 1050 W, valued no more than \$24 each (provided for in subheading 8414.10.00)	Free	No change	No change	On or before 12/31/2020 ''.

SEC. 1424. EXHAUST FANS FOR PERMANENT INSTALLATION.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.54	Exhaust fans for permanent ceiling installation designed to be used in the bathroom, each containing an electric motor with an output wattage not exceeding 125 W, with or without a light, with volume flow between 1.35 m³ and 2.04 m³ per minute and having a sound level greater than 2.2 sones but not exceeding 6.8 sones (provided for in subheading 8414.51.30)	4.1%	No change	No change	On or before 12/31/2020 "	,
	STAI	UST FANS FOR PERMANENT IN- LLATION.			•	12/01/2020 ,	•
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.15.55	Exhaust fans designed for permanent ceiling installation in bathrooms, each with a self-contained electric DC brush-less motor with an output wattage not exceeding 125 W, with or without a light, such fans having a sound level rating greater than 0.1 sone but not exceeding 1.2 sones (provided for in subheading 8414.51.30)	3.0%	No change	No change	On or before 12/31/2020 "	,
SEC.		OWER SUBASSEMBLIES INCOR- ATED INTO FANS.	ı	ı	I	1 12/31/2020 1	•
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.15.56	Blower subassemblies, each consisting of an electric A/C or D/C motor with an output wattage over 18.5 W but not exceeding 38.5 W, a metal or plastic blower wheel and a base plate, designed to be incorporated in ceiling fans for permanent installation of subheading 8414.51.30 or in heating units combining a heater, fan and lights for permanent installation, of subheading 8516.29.00 (provided for in subheading 8414.59.65)	Free	No change	No change	On or before	
Sı inse		I of chapter 99 is amended by numerical sequence the fol-	l	l		12/31/2020 "	
"	9902.15.57	Chimney range hoods, island range hoods or under-the-cabinet range hoods, of a kind normally used in the household, designed for permanent installation to a wall or ceiling, each such hood measuring over 121 cm on its maximum horizontal side, presented with or without a blower; the foregoing, if presented without blower, incorporating other ventilating equipment (provided in subheading 8414.80.90)	Free	No change	No change	On or before 12/31/2020 "	,
SEC.		SSEMBLED PEDESTAL FAN COL- ASSEMBLIES.			•	12,01,2020	•
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.15.58	Pedestal column assemblies comprising parts for oscillating electric fans, presented in the assembled condition, each consisting of upper and lower tubes of steel, with thermoplastic collet (sleeve) covering the connection point of such tubes together with accompanying collet insert and allowing the two tubes to be locked at adjustable intervals (provided for in subheading 8414.90.10)	Free	No change	No change	On or before	
Sı inse	ubchapter I	ES FOR EXHAUST FANS. I of chapter 99 is amended by numerical sequence the folding:	l	I	I	12/31/2020 "	
	9902.15.59	Plastic grilles (provided for in subheading 8414.90.10), each incorporating a light-emitting diode (LED) light on the exterior perimeter capable of providing continuous light, certified by the importer as designed to be used with exhaust fans for permanent installation and generating 2.83 m³ per minute, such fans of a kind for residential use and described in subheading 8414.51.30	Free	No change	No change	On or before	,
SEC.	. 1430. CER TION	TTAIN PORTABLE AIR CONDI- IERS.	ı	ı	ı	12/31/2020 ''	
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.15.62	Air conditioning machines, incorporating a refrigerating unit, mounted on wheels or castors, exceeding 17.58 kW per hour (provided for in 8415.82.01)	0.8%	No change	No change	On or before 12/31/2020 "	,
		·					•

SEC. 1431. PORTABLE AIR CONDITIONERS. Subchapter Π of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.15.63	Air conditioning machines, each incorporating a refrigerating unit, mounted on wheels or castors, rated at less than 3.52 kW per hour (provided for in 8415.82.01)	Free	No change	No change	On or before 12/31/2020 ".
SEC		CONTAINED PORTABLE AIR CON-	•	•	'	12/31/2020 1 .
inse	ubchapter I	ONERS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.15.64	Self-contained, portable air conditioning machines, not designed to be fixed to a window, wall, ceiling or floor, with cooling capacity rated at 3.52 kW per hour or more but less than 17.58 kW per hour (provided for in subheading 8415.82.01)	1.8%	No change	No change	On or before 12/31/2020 ".
Sı inse	ubchapter I	URE DISTILLATION COLUMNS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.15.66	Pressure distillation columns, designed to liquefy air and its component gases, the foregoing containing brazed aluminum plate-fin heat exchangers (provided for in subheading 8419.60.10)	2.7%	No change	No change	On or before 12/31/2020 ".
Sı inse	ubchapter I	AND TUBE OIL COOLERS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.15.67	Shell and tube oil coolers designed for compression-ignition engines, such coolers measuring 50 cm or more but not over 180 cm in length, 10 cm or more but not over 70 cm in width and 15 cm or more but not over 70 cm in height (provided for in subheading 8419.89.95)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	ubchapter I	E SPRINKLERS. I of chapter 99 is amended by umerical sequence the folding:				
"	9902.15.68	Self-propelled sprinklers for agricultural or horticultural purposes, other than center pivot type (provided for in subheading 8424.82.00)	Free	No change	No change	On or before 12/31/2020 ".
	PRIN TER	EXOGRAPHIC PRINTERS WITH NT SPEED LESS THAN 184 ME- SPER MINUTE.	ı	'	'	12/31/2020 .
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.15.69	Flexographic printing machinery, having continuous roll feed, designed for printing on paperboard (whether or not such paperboard is coated), with a printing speed less than 184 m/minute, and a print width of 101 cm or more but less than 280 cm (provided for in subheading 8443.16.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1437. FLEX ERY.	OGRAPHIC PRINTING MACHIN-				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
**	9902.15.70	Flexographic printing machinery, having continuous roll feed, designed for printing on paperboard (whether or not such paperboard is coated), having a printing speed of 599 m/minute or more but not more than 801 m/minute and a print width of 106 cm or more but not more than 178 cm (provided for in subheading 8443.16.00)	0.1%	No change	No change	On or before
SEC		TLELESS RAPIER POWER LOOMS	ı	ı	1	12/31/2020 ".
inse	ubchapter I	VEAVE FABRICS. I of chapter 99 is amended by numerical sequence the folding:				
	9902.15.71	Weaving machines (power looms), shuttleless, rapier type, for weaving fabrics of a width exceeding 30 cm but not exceeding 4.9 m (provided for in subheading 8446.30.50)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1439. SHUTTLELESS, JET TYPE POWER LOOMS TO WEAVE FABRICS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.72	Weaving machines (power looms), shuttleless, jet type, for weaving fabrics of a width exceeding 30 cm but not exceeding 4.9 m (provided for in subheading 8446.30.50)	Free	No change	No change	On or before 12/31/2020	".
$_{ m inse}^{ m S}$	ubchapter I	SAWS WITH CUT-OFF. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.15.73	Miter sawing machines, power operated, not numerically controlled, for working metal, with safety cut off switch (provided for in subheading 8461.50.80)	3.7%	No change	No change	On or before 12/31/2020	,,.
S inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.15.74	Table saws for working wood, cork, bone, hard rubber, hard plastics or similar hard materials, each with blade measuring 25.4 cm (provided for in subheading 8465.91.00), such saws excluding (i) tilting arbor table saws, non-laser guided, each with a 25.4 cm blade and of a weight not exceeding 220 kg, and (ii) laser-guided tilting arbor table saws, each with 25.4 cm blade and detachable base with casters, weighing less than 31 kg	1.2%	No change	No change	On or before 12/31/2020	".
$_{ m inse}^{ m S}$	ubchapter I	IN BENCHTOP BAND SAWS. I of chapter 99 is amended by numerical sequence the folding:					
	9902.15.75	Benchtop band saws, for working wood, cork, bone, hard rubber, hard plastics or similar hard materials, the foregoing with a cutting depth between 25 and 36 cm, valued under \$1,000 each (provided for in subheading 8465.91.00)	Free	No change	No change	On or before 12/31/2020	,,,
S inse	ubchapter I	IN STATIONARY BAND SAWS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.15.76	Floor standing (stationary) band saws, each with a cutting depth between 25 and 36 cm, valued under \$1,000 each (provided for in subheading 8465.91.00)		No change	No change	On or before 12/31/2020	,,,
$_{ m inse}^{ m S}$	ubchapter I	IN TITLING ARBOR TABLE SAWS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.15.77	Tilting arbor table saws, non-laser guided, each with a 25.4 cm blade and of a weight not exceeding 220 kg (provided for in subheading 8465.91.00)	Free	No change	No change	On or before 12/31/2020	,,.
S inse	(25.4 ubchapter I	AIN TABLE SAWS WITH 10 INCH CENTIMETER) BLADE. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.15.78	Laser-guided tilting arbor table saws, each with 25.4 cm blade and presented with a detachable base with casters, the foregoing weighing less than 31 kg (provided for in subheading 8465.91.00)	Free	No change	No change	On or before 12/31/2020	,,
S inse	WITI ubchapter I	POUND MITER SAW, 10 INCH, HOUT LASER. I of chapter 99 is amended by numerical sequence the fol- ding:					
	9902.15.79	Miter sawing machines, power operated, not numerically controlled, for working wood, cork, bone, hard rubber, hard plastics or similar hard materials, with 25.4 cm blade, capable of adjusting bevel of cut, without laser guides (provided for in subheading 8465.91.00)	2.1%	No change	No change	On or before 12/31/2020	".
		The second					

SEC. 1447. DRILL PRESSES.

"	9902.15.80	Drill presses, valued under \$1,000 each (provided for in subheading 8465.95.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		RICAL ROTARY DRILL, HAMMER CHISELING TOOLS.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.15.81	Rotary drill, hammer and chiseling tools with self-contained electric motor, each with pneumatic hammering mechanism that engages with slotted drive drill-bits and an electromechanical mechanism that separates the drive from the internal gearings, with rated amperage that does not exceed 15 A and with triaxial vibration values, measured in accordance with European Norm 60745, that do not exceed 9 m/s² (provided for in subheading 8467.21.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ISSEMBLY MACHINES (TAM). I of chapter 99 is amended by numerical sequence the folding:	•	'	•	12/01/2020 1 .
u	9902.15.82	Machinery for molding, assembling or otherwise forming uncured, unvulcanized rubber (green) tires (provided for in subheading 8477.59.01), the foregoing to be used in production of new pneumatic tires designed in all sizes for motor cars (such tires in subheadings 4011.10.10 and 4011.10.50), buses and trucks (such tires in subheadings 4011.20.10 and 4011.20.50), motorcycles (such tires in subheading 4011.40.00) and agricultural, forestry, construction or industrial vehicles (such tires of subheadings 4011.70.00, 4011.80.10, 4011.80.20, 4011.80.80, 4011.90.10, 4011.90.20, and 4011.90.80)	2.5%	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				22032020
"	9902.15.83	Electromechanical 'hide and seek' toys, designed for use by cats or dogs, each with an electrically powered fast-moving feather wand that changes direction randomly; such wand mechanism positioned in a round enclosure of plastics, designed to allow the wand to shoot out; such toys each containing a carpeted scratching area on top (provided for in subheading 8479.89.94)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	Y SPINNER TOYS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.15.84	Electromechanical pet toys, each with a plastic butterfly attached to a wire cable that revolves around a plastic base when in use, such toy designed to simulate the flying motion of a butterfly (provided for in subheading 8479.89.94)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ATO ubchapter I	CLE STABILITY CONTROL ACTU- RASSEMBLIES. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.15.85	Vehicle stability control actuator assemblies (provided for in subheading 8479.89.94)	2.3%	No change	No change	On or before 12/31/2020 ".
SEC	. 1453. HYDRA TOR	AULIC SUBSEA JUMPER CONNEC- S.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.15.86	Subsea joinable connection devices rated at 68947.57 kPa, each certified by the importer as having high strength bend resistance and designed to interconnect subsea trees, manifolds and pipeline terminates to route production flow to a flow line (provided for in subheading 8479.89.94)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1454. BIRD IN A CAGE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.15.87	Electromechanical cat toys, each depicting a bird in a cage, such toy bird of textile materials with magnet inside its body and suspended by a string from the top of a cage comprising plastic ribs; such cage sitting on a base of plastics that contains the electrical components; with cage base having a magnetic coil designed to switch polarity and cause the bird to be in a state of continuous motion (provided for in subheading 8479.89.94)	Free	No change	No change	On or before
Sinse	ubchapter I	EINAPOUCH. I of chapter 99 is amended by numerical sequence the folding:			·	12/07/2020 1
"	9902.15.88	Electromechanical cat toys, with electrical function supplying power to the moving parts and supporting the mechanical function, each unit comprising an electrical/mechanical 'mouse' of plastics enclosed in an approximately 0.61 m diameter textile fabric 'pouch,' with such 'mouse' designed to randomly move around the inside of the pouch (provided for in subheading 8479.89.94)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	POR ubchapter I	SCOPE MIRROR SEGMENT SUP- TASSEMBLIES. I of chapter 99 is amended by numerical sequence the fol- ding:		'	'	12/31/2020 1 .
"	9902.15.89	Optical telescope mirror segment support assemblies, each presented without mirrors (provided for in subheading 8479.89.94)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	MOR ubchapter I	ENTED COMPRESSION MOLDS OF LE THAN 25-INCH RIM DIAMETER. I of chapter 99 is amended by numerical sequence the folding:		'	'	12/31/2020 1
"	9902.15.90	Segmented compression-type molds designed to be used for molding / forming and curing 'green tires' with a rim diameter measuring over 63.5 cm (provided for in subheading 8480.79.90), such tires for off-the-road use	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	-TYPE FUEL INJECTORS. I of chapter 99 is amended by aumerical sequence the folding:				
"	9902.15.91	Valve-type fuel injectors, each functional in a common rail fuel system with a pressure greater than 120 MPa (1200 bar) (provided for in subheading 8481.80.90), the foregoing other than used goods	0.5%	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	G MODULE INJECTORS. I of chapter 99 is amended by numerical sequence the folding:			·	12/01/2020 1
"	9902.15.92	Dosing module injectors, comprising parts of compression-ignition engine after-combustion treatment systems, measuring 30 cm or more but not over 50 cm in length, 30 cm or more but not over 50 cm in width and 10 cm or more but not over 30 cm in height (provided for in subheading 8481.80.90), such injectors other than used	Free	No change	No change	On or before
Si inse	ubchapter I	ATOR VALVES. I of chapter 99 is amended by numerical sequence the folding:			,	12/31/2020 l ".
**	9902.15.93	Used self-operating regulator valves, such valves designed for controlling variables such as temperature, pressure or flow (provided for in subheading 8481.80.90)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
u	9902.15.94	Fuel Injectors, other than used, each incorporating a valve and a micro-stamped orifice hole, certified by the importer as designed to deliver fuel to the combustion chamber of a gasoline engine with a pressure not exceeding 120 MPa (1200 bar) (provided for in subheading 8481.80.90)	1.9%	No change	No change	On or before 12/31/2020 ".

SEC. 1462. SUBSEA FLOW MODULES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

u	9902.15.95	Valves, capable of operating at pressures of 68.94 MPa or more (provided for in subheading 8481.80.90), for controlling production flow through a subsea tree, each mounted in a module that can be removed and replaced by a remotely operated underwater vehicle (ROV)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1463. CRANI	ISHAFTS.	•	'	•	12/01/2020 1 .
Si inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
	9902.15.96	New crankshafts of forged steel designed for use solely or principally with compression-ignition internal combustion piston engines, other than for vehicles of chapter 87, each measuring more than 1.86 m in length and weighing 453 kg or more (provided for in subheading 8483.10.30)	0.6%	No change	No change	On or before 12/31/2020 ".
SEC		CAMSHAFTS AND CRANKSHAFTS				
inse	abchapter I	DIESEL ENGINES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.15.97	Used camshafts and crankshafts, designed for use solely or principally with compression-ignition internal combustion piston engines (other than spark-ignition internal combustion engines) (provided for in subheading 8483.10.30)	Free	No change	No change	On or before
	CYL 19,00	NKSHAFTS FOR ENGINES WITH INDER CAPACITY EXCEEDING 10 CUBIC CENTIMETERS.	I	I	I	12/31/2020 ".
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.15.98	New crankshafts designed for use solely or principally with compression-ignition internal combustion piston engines of a cylinder capacity exceeding 19,000 cc, such crankshafts measuring 200 cm or more but not over 900 cm in length, 100 cm or more but not over 200 cm in width and 50 cm or more but not over 200 cm in height (provided for in subheading 8483.10.30), the foregoing except such new crankshafts of forged steel, other than for vehicles of chapter 87, each measuring more than 1.86 m in length and weighing 453 kg or more	Free	No change	No change	On or before
Si inse	abchapter I	SSHAFT BEARINGS. I of chapter 99 is amended by numerical sequence the folding:	l	l	l	12/31/2020 l ".
"	9902.15.99	Plain shaft sputter bearings without housing (the foregoing other than spherical bearings), each weighing 200 g or more and with journal diameter measuring 117 mm or more (provided for in subheading 8483.30.80)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	abchapter I	FRANSMISSIONS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.16.01	Used fixed ratio speed changers (provided for in subheading 8483.40.50), other than transmissions for the vehicles of headings 8701, 8702, 8703, 8704, and 8705	1.9%	No change	No change	On or before 12/31/2020 ".
Si inse	IND) AND abchapter I	PLATES FOR ENGINES WITH CYL- ER CAPACITY BETWEEN 6,000 20,000 CUBIC CENTIMETERS. I of chapter 99 is amended by numerical sequence the fol- ding:				
**	9902.16.02	Flexplates designed for use in compression-ignition engines of a cylinder capacity equal to or greater than 6,000 cc but not exceeding 20,000 cc, such flexplates measuring 5 cm or more but not over 150 cm in length, 22 cm or more but not over 150 cm in width and 2 cm or more but not over 150 cm in height (provided for in subheading 8483.60.80)	1.7%	No change	No change	On or before 12/31/2020 ".

SEC. 1469. FLEXPLATES FOR ENGINES WITH CYLINDER CAPACITY BETWEEN 1,000 AND 5,900 CUBIC CENTIMETERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.03	Flexplates designed for use in compression-ignition engines with cylinder capacity ranging between 1000 cc to 5900 cc, such flexplates measuring 35 cm or more but not over 50 cm in length, 35 cm or more but not over 50 cm in width and 2 cm or more but not over 10 cm in height (provided for in subheading 8483.60.80)	Free	No change	No change	On or before
Si inse		I of chapter 99 is amended by numerical sequence the fol-	'	'	'	11272220 1
"	9902.16.04	Ring gears, with diameter 30 cm or more but not over 200 cm and height of 6 cm or more but not over 30 cm, the foregoing to be assembled onto the periphery of a flexplate or flywheel for a diesel engine ranging in cylinder capacity equal to or greater than 5,000 cc but not exceeding 95,000 cc (provided for in subheading 8483.90.50)	1.0%	No change	No change	On or before
Si inse	ACT ubchapter I	CTROMECHANICAL ROTATIONAL UATOR ASSEMBLIES. I of chapter 99 is amended by numerical sequence the fol- ding:	I		l	12/31/2020 ".
44	9902.16.05	Electromechanical rotational actuators, each with attached actuator arm and pin (such arm measuring between 12 mm and 15 mm in length and with pin diameter of 8 mm), of an output of 36 W (provided for in subheading 8501.10.60)	Free	No change	No change	On or before 12/31/2020 ".
Si	SEM ubchapter I	ER BACK DOOR ACTUATOR ASBLIES. I of chapter 99 is amended by numerical sequence the folding:				. 1237/2020 1
"	9902.16.06	Power back door (liftgate) actuator assemblies for the motor vehicles of headings 8701 to 8705, each consisting of a brushless electric DC motor that generates between 350 and 400 W, an electromagnetic clutch, a clutch magnet, a clutch flywheel, a clutch plate, a sensor and a housing (provided for in subheading 8501.31.40)	1.7%	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	T CURRENT PUMP MOTORS. I of chapter 99 is amended by numerical sequence the folding:	'	'	'	1 12/31/2020 1 .
"	9902.16.07	DC motors of an output between 190 W and 290 W, weighing less than 1 kg, each in a cylindrical housing with height of approximately 55 mm and a radius of approximately 45 mm (provided for in subheading 8501.31.40)	2.8%	No change	No change	On or before 12/31/2020 ".
Sinse	BOX 37.5 ubchapter I	OR ASSEMBLIES FOR ELECTRIC FANS WITH OUTPUT BETWEEN WATTS AND 74.6 WATTS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.16.08	AC electric motors of an output exceeding 37.5 W but not exceeding 74.6 W, single phase, each equipped with a capacitor, rotary speed control mechanism and a motor mounting cooling ring (provided for in subheading 8501.40.20)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	LAT: TWE ubchapter I	FOR ASSEMBLIES FOR OSCIL- ING FANS WITH OUTPUT BE- EN 37.5 WATTS AND 72 WATTS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.16.09	AC electric motors of an output exceeding 37.5w but not exceeding 72w, single phase, each equipped with a capacitor, a speed control mechanism, and a motor mount of plastics and a self-contained gear mechanism for oscillation (provided for in subheading 8501.40.20)	2.0%	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	RS FOR LOW WATTAGE FANS. I of chapter 99 is amended by numerical sequence the folding:	•	. '		
"	9902.16.10	AC electric motors, single-phase, of an output exceeding 50 W but not exceeding 74.6 W, each equipped with a capacitor and a three-speed control switch (provided for in subheading 8501.40.20)	0.3%	No change	No change	On or before 12/31/2020 ".

SEC. 1477. MOTOR ASSEMBLIES FOR AIR CIRCULATOR ELECTRIC FANS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.11	AC electric motors of an output exceeding 74.6 W but not exceeding 95 W, single phase, each equipped with a capacitor and a speed control mechanism (provided for in subheading 8501.40.40)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter I	RS FOR HIGH WATTAGE FANS. of chapter 99 is amended by umerical sequence the folding:				
"	9902.16.12	AC electric motors, single phase, of an output exceeding 74.6 W but not exceeding 95 W, such motors each equipped with a capacitor and a three-speed control switch (provided for in subheading 8501.40.40)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	SUBI OUT AND abchapter I	NATING CURRENT MULTIPHASE MERSIBLE PUMP MOTORS WITH PUT BETWEEN 3 KILOWATTS 14.92 KILOWATTS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.16.13	Submersible multi-phase motors designed for use with pumps, such motors cylindrical in shape, each having a diameter exceeding 12 cm but not exceeding 18 cm and a length exceeding 63 cm but not exceeding 80 cm, the foregoing having a power output exceeding 3 kW but not exceeding 14.92 kW (provided for in subheading 8501.52.40)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	SUBI OUT AND abchapter I	NATING CURRENT MULTIPHASE MERSIBLE PUMP MOTORS WITH PUT BETWEEN 149.2 KILOWATTS 150 KILOWATTS. (of chapter 99 is amended by numerical sequence the fol- ding:				
	9902.16.14	Submersible multi-phase motors designed for use with pumps, such motors cylindrical in shape, each having a diameter exceeding 22 cm but not exceeding 35 cm and a length exceeding 150 cm but not exceeding 230 cm, the foregoing with a power output exceeding 149.2 kW but not exceeding 150 kW (provided for in subheading 8501.53.60)	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m Si}$	FOR abchapter I	NATING CURRENT GENERATORS EXERCISE EQUIPMENT. of chapter 99 is amended by sumerical sequence the folding:				
"	9902.16.15	AC electric generators, each with a flywheel and an eddy-current loading device, the load being controlled magnetically (provided for in subheading 8501.61.00), designed for use in exercise equipment of subheading 9506.91	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m Si}$	NAT abchapter I	TRIC GENERATING SETS WITH URAL GAS ENGINES. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.16.16	Electric generating sets, each with spark-ignition internal combustion piston engine fueled by natural gas (provided for in subheading 8502.20.00)	1.9%	No change	No change	On or before 12/31/2020 ".
Sı inse	TION abchapter I	of chapter 99 is amended by numerical sequence the fol-				
"	9902.16.17	Stator core and rotor core laminations, imported in pairs each comprising one stator core lamination and one rotor core lamination; with such stator core laminations having an exterior diameter of 26.42 cm and an inner diameter of 20.35 cm, weighing 4.14 kg or more but not over 6.72 kg; such rotor core laminations having an exterior diameter of 20.2 cm and an inner diameter of 14.0 cm, weighing 3.3 kg or more but not over 5.3 kg; the foregoing certified by the importer as designed to be used in the manufacture of generator motors for charging the battery of hybrid vehicles and of electric motors for propulsion of hybrid vehicles (provided for in subheading 8503.00.95)	0.7%	No change	No change	On or before

SEC. 1484. UNIVERSAL SERIAL BUS (USB) AUTO CHARGERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.18	Power adapters designed for use with standard car cigarette lighter sockets having dual USB output ports with 12 W output per port (provided for in subheading 8504.40.95)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	SHUTOFF SOLENOIDS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.16.19	Fuel shutoff solenoids designed for compression-ignition diesel engines with cylinder capacity ranging between 2,000 cc and 20,000 cc, such solenoids measuring 5 cm or more but not over 800 cm in length, 3 cm but not over 500 cm in width and 3 cm but not over 200 cm in height (provided for in subheading 8505.90.75)	Free	No change	No change	On or before
Si inse	BAT ubchapter I	TUM POLYMER RECHARGEABLE TERIES. I of chapter 99 is amended by underical sequence the fol-				
10 W	ing new nea	aung.				
"	9902.16.20	Rechargeable lithium batteries, certified by the importer as having a polymer electrolyte layer and composite cathode, designed to complete 800 cumulative battery lifetime hours and operate at sustained temperatures between 45 degrees Celsius and 130 degrees Celsius continuously for a minimum of 1 hour between recharges (provided for in subheading 8507.60.00)	Free	No change	No change	On or before 12/31/2020 ''.
Si inse	CHL ubchapter I	LAR SHAPED LITHIUM THIONYL ORIDE (LTC) BATTERIES. I of chapter 99 is amended by numerical sequence the fol- ding:			l	1 12/31/2020 1 .
и	9902.16.21	Lithium thionyl chloride (LTC) batteries, annular in shape, measuring 30.48 mm or more but not over 152.4 mm in length, with an outer diameter of 10.16 cm or more but not over 127 mm and an inner diameter of 55.88 mm or more but not over 88.9 mm, certified by the importer as containing a lithium anode and a liquid cathode comprising a porous carbon current collector filled with thionyl chloride (SOCI2) (provided for in subheading 8507.60.00)	Free	No change	No change	On or before 12/31/2020 ".
inse	THIO TER ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				. 1201/2020
**	9902.16.22	Lithium thionyl chloride batteries, cylindrical in shape, measuring 30.48 mm or more but not over 152.4 cm in length, having an outer diameter of 10.16 mm or more but not over 127 mm, each certified by the importer as containing a lithium anode and a liquid cathode comprising a porous carbon current collector filled with thionyl chloride (SOCI2) (provided for in subheading 8507.60.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	RIC BURR COFFEE GRINDERS. I of chapter 99 is amended by numerical sequence the folding:				. 1201/2020 1
"	9902.16.23	Electromechanical burr coffee grinders, with self-contained electric motor, each presented with one clear glass top storage vessel and one clear glass bottom storage vessel (provided for in subheading 8509.40.00)	Free	No change	No change	On or before 12/31/2020 ''.
SEC	. 1490. ELEC' ANC	FRIC FOOD SPIRALIZING APPLI-		•	1	1 12/01/2020 I .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
**	9902.16.24	Electromechanical domestic appliances, each with self-contained electric motor, such appliances designed for peeling, coring and slicing fruits and vegetables and capable of cutting such food into spiral shapes, the foregoing each having more than five interchangeable cutting blades (provided for in subheading 8509.40.00)	Free	No change	No change	On or before

SEC. 1491. ELECTRIC CYLINDRICAL COFFEE GRINDERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.25	Electromechanical cylindrical coffee grinders, each operated by pushing the plastic cover into the base, the foregoing having a removable stainless steel bowl with a capacity of more than 0.1 liter and not exceeding 0.2 liter (provided for in subheading 8509.40.00)	Free	No change	No change	On or before 12/31/2020	".
$\sin s_{\epsilon}$	ubchapter II	ROMECHANICAL KNIVES. I of chapter 99 is amended by sumerical sequence the folding:					
	9902.16.26	Electromechanical knives, each with self-contained electric motor, valued \$8 or more but not more than \$40 each (provided for in subheading 8509.80.50)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	ubchapter I	IATIC LITTERBOXES. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.16.27	Litterboxes, each with self-contained electric motor powered by an external adapter that plugs into a wall socket or electrical outlet and may have batteries for back-up, such devices which rake and/or disperse cat waste into a compartment after a certain amount of time has passed once the mechanism is triggered by cat entering the litterbox; the foregoing designed for domestic use (provided for in subheading 8509.80.50)	Free	No change	No change	On or before 12/31/2020	".
Si inse	AND ubchapter I	IATIC FOOD FEEDERS FOR DOGS CATS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.16.28	Feeders, each with a self-contained electric motor powered by an external adapter that plugs into a wall socket or electrical outlet or uses batteries, such devices which can be programmed to disperse various quantities of food at pre-set times, designed for domestic use by dogs and cats (provided for in subheading 8509.80.50)	Free	No change	No change	On or before 12/31/2020	,,
$_{ m inse}^{ m Si}$	AND ubchapter II	IATIC PET WATERERS FOR DOGS CATS. of chapter 99 is amended by umerical sequence the fol- ding:					
"	9902.16.29	Waterers, each with a self-contained electric motor powered through an external adapter that plugs into a wall socket or electrical outlet or uses batteries, such devices which filter a continuously flowing water fountain or replenish water when volume is below a certain fill level, the foregoing designed for domestic use by dogs and cats (provided for in subheading 8509.80.50)	Free	No change	No change	On or before 12/31/2020	"
Sı inse	ubchapter II	ATIC FISH FEEDERS. To of chapter 99 is amended by tumerical sequence the folding:					
"	9902.16.30	Feeders designed for use with fish, each with a self-contained electric motor powered by batteries, with retaining clips or clamps to attach to a household aquarium, the foregoing which can be programmed to disperse various quantities of food at preset times (provided for in subheading 8509.80.50)	Free	No change	No change	On or before 12/31/2020	".
Si		of chapter 99 is amended by numerical sequence the fol-					
"	9902.16.31	Electromechanical knives, each with self-contained electric motor (provided for in subheading 8509.80.50), the foregoing only if valued either less than \$8 or more than \$40 each	0.3%	No change	No change	On or before 12/31/2020	".
CEC	1400 HANDE	IELD ELECTRIC CAN ODENERS					

SEC. 1498. HANDHELD ELECTRIC CAN OPENERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.32	Hand-held battery-operated automatic can openers, each with self-contained electric motor, such can openers weighing not over 20 kg exclusive of extra interchangeable parts or detachable auxiliary devices (provided for in subheading 8509.80.50)	Free	No change	No change	On or before 12/31/2020	,,
SEC		BEATERS DESIGNED TO ATTACH	l	ı	ı	1 12/31/2020 1	•
inse	ıbchapter I	IANDHELD MIXERS. I of chapter 99 is amended by unmerical sequence the folding:					
"	9902.16.33	Stainless steel food beaters, designed for use solely on electromechanical hand-held food mixers suitable for domestic purposes (provided for in subheading 8509.90.55)	Free	No change	No change	On or before 12/31/2020	".
$_{ m inse}^{ m Si}$	TO I abchapter I	H HOOKS DESIGNED TO ATTACH IANDHELD MIXERS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.16.34	Stainless steel dough hooks designed for use solely on electromechanical food hand mixers suitable for domestic purposes (provided for in subheading 8509.90.55)	Free	No change	No change	On or before 12/31/2020	".
SEC		TROTHERMIC BOWLS FOR FOOD ND MIXERS.					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.16.35	Electrothermal bowls designed for use with electromechanical stand food mixers of a kind used for domestic purposes, each bowl having a control panel with digital display (provided for in subheading 8509.90.55)	Free	No change	No change	On or before 12/31/2020	".
inse	MOF MOF abchapter I erting in a ing new hea		ı	ı	ı		
	9902.16.36	Stainless steel bowls designed for use on electromechanical stand food mixers, each having a capacity greater than 4.7 liters but not exceeding 8.6 liters (whether or not having a single stainless steel vertically oriented welded handle), the foregoing each having a rolled top edge and two welded stainless steel side brackets with circular holes (provided for in subheading 8509.90.55)	Free	No change	No change	On or before 12/31/2020	".
	STAI MOF MOF	L BOWLS FOR USE WITH FOOD ND MIXERS WITH CAPACITY OF EE THAN 3.3 LITERS AND NOT EE THAN 4.8 LITERS.					
inse	-	I of chapter 99 is amended by numerical sequence the folding:					
"	9902.16.37	Stainless steel bowls designed for use on electromechanical stand food mixers, each having a capacity greater than 3.3 liters but not exceeding 4.8 liters (whether or not having a single stainless steel vertically oriented welded handle), the foregoing each having a rolled top edge and welded stainless steel base with four protrusions designed to interlock with a stand food mixer base (provided for in subheading 8509.90.55)	Free	No change	No change	On or before 12/31/2020	".
	. 1504. USED sabchapter I	STARTERS. I of chapter 99 is amended by					
	erting in r ing new hea	numerical sequence the fol- ding:					
"	9902.16.38	Used electric starter motors for spark ignition or compression ignition internal combustion engines (provided for in subheading 8511.40.00)	0.4%	No change	No change	On or before 12/31/2020	".
Sı inse		I of chapter 99 is amended by numerical sequence the fol-					
"	9902.16.39	New alternators rated to produce voltage at 24 V and current at 500 A or more, designed to power military diesel engine components and supporting systems, such alternators each weighing less than 55 kg and measuring less than 300 mm in diameter (provided for in subheading 8511.50.00)	Free	No change	No change	On or before	,,

SEC. 1506. USED ALTERNATORS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.16.40	Used generators (alternators) of a kind used in conjunction with spark ignition or compression ignition internal combustion engines (provided for in subheading 8511.50.00)	1.6%	No change	No change	On or before 12/31/2020 ".
SEC		NG SENSORS, SIGNALING EQUIP-	ı	l		12/31/2020 1 .
inse		of chapter 99 is amended by numerical sequence the fol-				
	9902.16.41	Parts of signaling equipment, each with pressed sealing on the flanges (provided for in subheading 8512.90.20)	1.2%	No change	No change	On or before 12/31/2020 ".
SEC	. 1508. BULB FAN.	HEATERS WITH OR WITHOUT A				
inse	ubchapter I	of chapter 99 is amended by numerical sequence the folding:				
4	9902.16.42	Electric heating units designed for permanent ceiling installation, each containing a heater and one or two infrared bulbs, with or without a fan (provided for in subheading 8516.29.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		R FAN LIGHTS FOR PERMANENT ALLATION.				
inse		of chapter 99 is amended by numerical sequence the folding:				
4	9902.16.43	Heating units each combining a heater, a fan and a light for residential use, designed for permanent ceiling installation, each containing an adjustable louver mounted in the grille, such louver may be rotated 360 degrees for the flow of heat output to be manually self-positioned (provided for in subheading 8516.29.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		of chapter 99 is amended by numerical sequence the fol-				
4	9902.16.44	High-capacity heating units, designed to be permanently mounted into a wall and for use in residential households, each generating 1000 and 1500 W, containing a grille, with or without built-in thermostat (provided for in subheading 8516.29.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter II	ESS STEAM IRONS. of chapter 99 is amended by sumerical sequence the folding:				
	9902.16.45	Electrothermic steam irons of a kind used for domestic purposes, capable of operating without power cord connected to mains, each with detachable base (provided in subheading 8516.40.40)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	RIC STEAM IRONS. of chapter 99 is amended by umerical sequence the folding:				
	9902.16.46	Electrothermic steam irons of a kind used for domestic purposes, each with a ceramic-coated cast aluminum sole plate (provided for in subheading 8516.40.40), the foregoing not capable of operating without power connected to mains	1.0%	No change	No change	On or before
SEC		OWAVE HOODS WITH A PLASTIC	1		!	12/31/2020 I ".
inse		of chapter 99 is amended by numerical sequence the fol-				
	9902.16.47	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having oven capacity greater than 48 liters but not exceeding 49 liters, the foregoing containing a glass turntable plate with a diameter greater than 30 cm but not exceeding 31 cm and with a door having an exterior molded plastic handle (provided for in subheading 8516.50.00)	0.5%	No change	No change	On or before 12/31/2020 ".

SEC. 1514. MICROWAVE HOODS WITH A METAL HANDLE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.48	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having oven capacity greater than 48 liters but not exceeding 49 liters, the foregoing having a glass turntable plate with a diameter greater than 30 cm but not exceeding 31 cm and a door with exterior metal handle (provided for in subheading 8516.50.00)	1.2%	No change	No change	On or before 12/31/2020	,,
SEC		OWAVE HOODS WITH 53 TO 55 OR CAPACITY.		'	'	12/31/2020 1	٠
inse	abchapter II	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.16.49	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having oven capacity greater than 53 liters but not exceeding 55 liters, the foregoing having a glass turntable plate with a diameter greater than 30 cm but not exceeding 31 cm (provided for in subheading 8516.50.00)	Free	No change	No change	On or before 12/31/2020	".
SEC.		OWAVE HOODS WITH 58 TO 60 CR CAPACITY.					
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.16.50	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having an oven capacity of greater than 58 liters but not exceeding 60 liters, the foregoing having a glass turntable plate with a diameter greater than 30 cm but not exceeding 32 cm (provided for in subheading 8516.50.00)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	LITE TABI abchapter II	OWAVE HOODS WITH 58 TO 60 CR CAPACITY AND LARGE TURN-LE PLATES. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.16.51	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having an oven capacity of greater than 58 liters but not exceeding 60 liters, the foregoing having a glass turntable plate with a diameter greater than 35 cm but not exceeding 37 cm (provided for in subheading 8516.50.00)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	LITE TABI abchapter II	OWAVE HOODS WITH 53 TO 55 IR CAPACITY AND LARGE TURN- LE PLATES. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.16.52	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having oven capacity of greater than 53 liters but not exceeding 55 liters, the foregoing having a glass turntable plate with a diameter greater than 35 cm but not exceeding 37 cm (provided for in subheading 8516.50.00)	Free	No change	No change	On or before 12/31/2020	,,
Sı inse	LITE abchapter II	OWAVE HOODS WITH 56 TO 58 OR CAPACITY. I of chapter 99 is amended by numerical sequence the folding:			,	12/03/2020	•
"	9902.16.53	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having oven capacity of 56 liters or more but not over 58 liters, having a glass turntable plate with a diameter measuring 30 cm or more but not over 31 cm (provided for in subheading 8516.50.00)	Free	No change	No change	On or before 12/31/2020	".
SEC		OWAVE HOODS WITH RECTAN- AR PLATE.					
inse	abchapter II	I of chapter 99 is amended by numerical sequence the fol-					
"	9902.16.54	Microwave ovens with integral range hoods, of a kind used for domestic purposes, each having oven capacity of greater than 56 liters but not exceeding 58 liters, the foregoing having a glass rectangular turntable plate (provided for in subheading 8516.50.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1521. VERTICAL WAFFLE MAKERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

	9902.16.55	Electrothermic waffle makers, of a kind used for domestic purposes, with dual-sided plates positioned vertically and deep grids divided into equal quarters in a circular shape mold, with funnel on top; such appliances in stainless steel housing, with a spout including fill mark level and a release to open housing for waffle removal (provided for in subheading 8516.60.60)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	abchapter I	FUNCTION GRILLS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.16.56	Electrothermic multifunction grills of a kind used for domestic purposes, each incorporating a cooking plate for use as a grill, griddle or oven, with removable power cord with a thermostatic control (provided for in subheading 8516.60.60)	Free	No change	No change	On or before 12/31/2020 ".
$\sin s_{\epsilon}$	abchapter I	RIC SANDWICH GRILLERS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.16.57	Electrothermic dual-grid sandwich grilling appliances of a kind used for domestic purposes, each with a locking latch and floating upper lid (provided for in subheading 8516.60.60), the foregoing without thermostatic control	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter I	MATIC DRIP COFFEE MAKERS. I of chapter 99 is amended by numerical sequence the folding:			'	12/31/2020 1 .
"	9902.16.58	Electrothermic automatic drip coffee makers of a kind used for domestic purposes, each capable of brewing multiple servings and incorporating a removable water tank with a handle; the foregoing excluding coffee makers with dome-shaped housing or designed for permanent installation into a wall, cabinet or shelf, and excluding coffee makers designed to utilize coffee capsules or pods (provided for in subheading 8516.71.00)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	ERS. abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.16.59	Electrothermic automatic coffee makers of a kind used for domestic purposes, each having a dome-shaped housing over the brewing chamber, the foregoing capable of brewing multiple servings and designed to heat all water in separate heating chamber before releasing heated water into brewing chamber (provided for in subheading 8516.71.00)	Free	No change	No change	On or before
Sı inse	abchapter I	MATIC SIPHON COFFEE MAKERS. I of chapter 99 is amended by numerical sequence the folding:				12/31/2020 l ".
"	9902.16.60	Electrothermic siphon coffee brewers of a kind used for domestic purposes, each with upper globe-shaped chamber that seals to bottom carafe magnetically, the foregoing having an electronic control in base (provided for in subheading 8516.71.00)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter I	MATIC GLASS TEA KETTLES. I of chapter 99 is amended by numerical sequence the folding:				
	9902.16.61	Electrothermic tea kettles, of a kind used for domestic purposes, each with clear glass chamber, having a stainless steel tea steeper and hinged metal limescale filter, the foregoing having a base containing a temperature control lever (provided for in subheading 8516.71.00)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	MAK ubchapter I	I of chapter 99 is amended by numerical sequence the fol-		•		12/01/2020 1
"	9902.16.62	Electrothermic coffee machines of a kind used for domestic purposes, designed to brew using coffee capsules, each having a loading lever containing both stainless steel and plastic (provided for in subheading 8516.71.00)	Free	No change	No change	On or before

SEC. 1529. ELECTROTHERMIC ESPRESSO MAKERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.63	Electrothermic espresso makers of a kind used for domestic purposes, each with hydraulically activated 'shower head' spray with automatic tamping and retraction functionality and magnetic locking drawer style filter, the foregoing without bayonet locking tabs (provided for in subheading 8516.71.00)	0.7%	No change	No change	On or before 12/31/2020 "	, .
Su inse	ıbchapter I	P-LOADING COFFEE MAKERS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.16.64	Automatic drip coffee makers of a kind used for domestic purposes, each with an electronic programmable clock and with a front-access water reservoir and brew basket (provided for in subheading 8516.71.00); the foregoing other than coffee makers with removable water tank or with dome-shaped housing over brewing chamber	Free	No change	No change	On or before 12/31/2020 "	,
Su inse	ıbchapter I	E-LESS COFFEE MAKERS. I of chapter 99 is amended by numerical sequence the folding:		'	'	12/31/2020 1	•
"	9902.16.65	Electrothermic automatic drip coffee makers of a kind used for domestic purposes, each with electronic clock and self-contained coffee holding chamber, the foregoing designed to be used without separate carafe (provided for in subheading 8516.71.00); the foregoing excluding coffee makers (i) designed for permanent installation in a wall, cabinet or shelf, (ii) with removable tank with a handle, or (iii) with loading lever containing both stainless steel and plastics	0.4%	No change	No change	On or before	
St inse	abchapter I	IN COFFEE MACHINES. I of chapter 99 is amended by numerical sequence the folding:	l		l	12/31/2020 "	
"	9902.16.66	Electrothermic automatic coffee makers of a kind used for domestic purposes, each incorporated into a housing for permanent installation into a wall or cabinet or on a shelf and capable of remote operation via wireless connection to a smartphone or tablet (provided for in subheading 8516.71.00)	Free	No change	No change	On or before 12/31/2020 "	,.
Su	TOA abchapter I	STER OVENS WITH A POP-UP STER FEATURE. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.16.67	Electrothermic toaster ovens of a kind used for domestic purposes, each incorporating a single-slot toaster opening on top of the oven (provided for in subheading 8516.72.00)	Free	No change	No change	On or before 12/31/2020 "	,.
Si inse	WAT abchapter I	OMATIC PAINTED METAL HOT ER KETTLES. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.16.68	Electrothermic painted metal dome-shaped kettles, of a kind used for domestic purposes, each with a circular thermometer display and a base containing a temperature control lever and power button (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 "	, .
Si inse	WAT abchapter I	MATIC CYLINDRICAL METAL HOT ER KETTLES. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.16.69	Electrothermic stainless steel cylindrical kettles, of a kind used for domestic purposes, each with a liquid crystal display and operational control buttons and display on top of the handle and having a translucent capacity indicator behind the handle (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 "	,.

SEC. 1536. MULTICOOKER SLOW COOKERS WITH 5 COOKING FUNCTIONS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the fol-lowing new heading:

**	9902.16.70	Electrothermic slow cookers of a kind used for domestic purposes with stainless steel or painted metal exterior, each with a glass lid and removable ceramic cooking pot with a capacity of 5.68 liters, such cooker having five cooking functions (slow cook, brown and saute, steam, bake, and roast) controlled by a digital control panel (provided for in subheading 8516.79.00), the foregoing without a thermometer probe or boiling and simmering functions	1.8%	No change	No change	On or before 12/31/2020 ".
SEC		COOKER SLOW COOKERS WITH 3 KING FUNCTIONS.				
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.16.71	Electrothermic slow cookers of a kind used for domestic purposes, with stainless steel or painted metal exterior, each with a glass lid and removable ceramic cooking pot with a capacity of 5.68 liters, such cookers having three cooking functions (bake, saute, and slow cooking) operated by a digital control panel (provided for in subheading 8516.79.00), the foregoing without a thermometer probe or boiling and simmering functions	Free	No change	No change	On or before 12/31/2020 ".
$\sin s_{i}$	abchapter I	AND SERVE SLOW COOKERS. If of chapter 99 is amended by sumerical sequence the fol-ding:		'	'	1 12/31/2020 1 .
"	9902.16.72	Electrothermic slow cookers of a kind used for domestic purposes, with stainless steel or painted metal exterior, each with one primary removable ceramic cooking pot with a capacity of 3.31 liters and with two removable ceramic cooking pots each having a capacity of 1.42 liters located above the primary unit and attached to swing arms that can move to the left and right of such primary unit, with separate knobs to control temperature of each cooking pot (provided for in subheading 8516.79.00), the foregoing without a thermometer probe or boiling and simmering functions	Free	No change	No change	On or before
SEC		CTRIC BREAKFAST SANDWICH		Į	l	l 12/31/2020 l ".
inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.16.73	Electrothermic sandwich cookers of a kind used for domestic purposes, designed to be used with round bread (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 ".
Si	abchapter I	RIC MULTI-COOKERS. I of chapter 99 is amended by sumerical sequence the folding:				
"	9902.16.74	Electrothermic multifunctional cookers (multicookers) of a kind used for domestic purposes, each incorporating a timer and designed to prepare foods by various methods, including boiling, simmering, baking, frying, roasting or stewing (provided for in subheading 8516.79.00), the foregoing without a thermometer probe	Free	No change	No change	On or before 12/31/2020 ".
$_{ m inse}^{ m Si}$	WITI ubchapter I	GRAMMABLE SLOW COOKERS H THERMOMETER PROBE. I of chapter 99 is amended by numerical sequence the folding:				. 1201/2020
	9902.16.75	Electrothermic programmable slow cookers of a kind used for domestic purposes, with thermometer probe (provided for in subheading 8516.79.00), the foregoing without boiling and simmering functions	Free	No change	No change	On or before 12/31/2020 ".
	MOR MOR	RIC PRESSURE COOKERS RATED E THAN 1000 WATTS BUT NOT E THAN 1200 WATTS. I of chapter 99 is amended by				
inse		umerical sequence the fol-		ı		
"	9902.16.76	Electrothermic pressure cookers of a kind used for domestic purposes, with a capacity of not less than 5 liters, rated more than 1000 W but not more than 1200 W (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 ".
Sı inse	abchapter I	RIC RICE COOKERS. I of chapter 99 is amended by unmerical sequence the folding:				
	9902.16.77	Electrothermic rice cookers of a kind used for domestic purposes, rated 200 W or less, each with detachable power cord (provided for in subheading 8516.79.00)	Free	No change	No change	On or before

SEC. 1544. ELECTRIC PRESSURE COOKERS RATED MORE THAN 1200 WATTS BUT NOT MORE THAN 1400 WATTS.

Subchapter Π of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.16.78	Electrothermic pressure cookers of a kind used for domestic purposes, each with a capacity of not less than 5 liters and rated more than 1200 W but not more than 1400 W (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 ".
	MOI MOI	RIC PRESSURE COOKERS RATED RE THAN 800 WATTS BUT NOT RE THAN 1000 WATTS.	•			12/01/2020 1
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
44	9902.16.79	Electrothermic pressure cookers of a kind used for domestic purposes, each with a capacity of less than 5 liters and rated from 800 W to 1000 W (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		CTRIC OIL POPCORN POPPERS TUMBLERS.				
inse		I of chapter 99 is amended by numerical sequence the fol- iding:				
"	9902.16.80	Electrothermic hot oil popcorn poppers of a kind used for domestic purposes, each with rotating metal wire stirring sticks and mechanical tumbler action (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	LE WARMERS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.16.81	Electrothermic plug-mounted room deodorizers of a kind used for domestic purposes, each with decorative non-plastic housing, not incorporating a rheostat; such appliances intended for use with fragrant wax, whether or not presented with wax (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	ENT STEAMERS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.16.82	Handheld electrothermic garment steamers of a kind used for domestic purposes, each with body of plastics, with output rated less than 1000 W, with retractable cord and weighing not more than 1 kg, whether or not packaged with a storage bag (provided for in subheading 8516.79.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		JUM STEEL INSULATED COFFEE AFES.	ı	'	'	12/31/2020 1 .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.16.83	Vacuum insulated coffee carafes, with interior and exterior of stainless steel, each with a capacity over 1 liter but not over 2 liters and plastic brew-through lid for direct brewing (provided for in subheading 8516.90.90)	Free	No change	No change	On or before 12/31/2020 ".
SEC		VACUUM PITCHERS WITH PLAS- HINGED LID.				12/01/2020 1
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.16.84	Vacuum insulated thermal pitchers, each with stainless steel interior and exterior, with a capacity exceeding 1 liter but not exceeding 2 liters, measuring 27.94 cm or more but not over 30.48 cm in height, with plastic brew-through lid for direct brewing and plastic spout and handle for pouring (provided for in subheading 8516.90.90)	Free	No change	No change	On or before
SEC	 . 1551. FLAT l	 PANEL LIQUID CRYSTAL DISPLAY	l			12/31/2020 ".

SEC. 1551. FLAT PANEL LIQUID CRYSTAL DISPLAY (LCD) TELEVISIONS FOR EXERCISE EQUIPMENT. Subchapter II of chapter 99 is amended by

"	9902.16.85	Flat panel liquid crystal display (LCD) television reception apparatus, each including a television tuner, designed for incorporation into exercise equipment (provided for in subheading 8528.72.72)	3.6%	No change	No change	On or before 12/31/2020 ".
SEC		DUND FAULT CIRCUIT INTER- TERS RATED AT 15 AMPS.				
	ubchapter I	I of chapter 99 is amended by				
	erting in i ing new hea	numerical sequence the folding:				
"	9902.16.86	15 Amp ground fault circuit interrupters (provided for in subheading 8536.30.80)	Free	No change	No change	On or before
SEC	 	DUND FAULT CIRCUIT INTER-	I	I	I	12/31/2020 l ".
S		TERS RATED AT 20 AMPS. I of chapter 99 is amended by				
inse	erting in 1	numerical sequence the fol-				
low	ing new hea	ding:				
"	9902.16.87	Ground fault circuit interrupters rated at 20 A (provided for in subheading 8536.30.80)	Free	No change	No change	On or before
						12/31/2020 ".
SEC	OR I	FAULT CIRCUIT INTERRUPTERS DUAL FUNCTION ARC FAULT AND				
		UND FAULT CIRCUIT INTER- TERS.				
		I of chapter 99 is amended by numerical sequence the fol-				
	ing new hea					
	1			1	1	
"	9902.16.88	Arc fault circuit interrupters, including dual function arc/ground fault circuit interrupters (provided for in	F	No observe	No observe	0
		subheading 8536.30.80)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1555. LAM CEL	P-HOLDER HOUSINGS OF POR- AIN.				
	ubchapter I	I of chapter 99 is amended by				
	erting in i ing new hea	numerical sequence the folding:				
"	9902.16.89	Lamp-holder housings of porcelain, containing sockets (provided for subheading 8536.61.00)	Free	No change	No change	On or before
SEC	 - 1556. CHAS	SIS OR SHELVING CONTAINING	I	I	l	12/31/2020 ".
Q.		KPLANE. I of chapter 99 is amended by				
inse	erting in 1	numerical sequence the fol-				
low	ing new hea	ding:				
"	9902.16.90	Assemblies each comprising a chassis or shelving of subheading 8517.70 combined with a backplane				
	3302.10.30	(panel/distribution board) equipped with two or more apparatus of heading 8535 or 8536, for electric con-				
		trol or the distribution of electricity, for a voltage not exceeding 1,000 V (provided for in subheading 8537.10.91)	Free	No change	No change	On or before
		0007.10.01)	1166	No change	No change	12/31/2020 ".
SEC		TED BOARD ASSEMBLIES FOR CUIT BREAKERS.				
	ubchapter I	I of chapter 99 is amended by				
	ing new hea	numerical sequence the folding:				
"	9902.16.91	Printed circuit assemblies suitable for use solely with ground fault circuit interrupters (GFCIs) and arc	_			
		fault circuit interrupters (AFCIs) of subheading 8536.30.80 (provided for in subheading 8538.90.30)	Free	No change	No change	On or before 12/31/2020 ".
SEC		S CONTAINING DEUTERIUM GAS HOUT RADIO-FREQUENCY IDEN-				
G.	TIFI	CATION (RFID).				
		I of chapter 99 is amended by numerical sequence the fol-				
low	ing new hea	ding:				
"	0002 10 02	Illiterated to be a filled with deviction are each without a first formal its afficial and	I	I	1	
	9902.16.92	Ultraviolet lamps filled with deuterium gas, each without radio-frequency identification device and valued over \$300 (provided for in subheading 8539.49.00)	0.5%	No change	No change	On or before
SEC	 1550 TAMD	S CONTAINING DELITERIUM GAS		1		12/31/2020 ".

SEC. 1559. LAMPS CONTAINING DEUTERIUM GAS WITH RADIO-FREQUENCY IDENTIFICATION (RFID).

"	9902.16.93	Ultraviolet lamps filled with deuterium gas, each with radio-frequency identification device and valued over \$300 (provided for in subheading 8539.49.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	DE-RAY TUBES. I of chapter 99 is amended by numerical sequence the folding:				
**	9902.16.94	Cathode-ray data/graphic display tubes, color, with a phosphor dot screen pitch smaller than .4mm and with less than 90-degree deflection (provided for in subheading 8540.40.10)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1561. MIRRO SOR	OR SEGMENT CONTROLLER SEN-	'	'	'	1 12/01/2020 1
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.16.95	Position sensors, each designed to emit digital pulses when rotated or moved linearly, consisting of an outer housing with dimensions of approximately 67 mm by 50 mm by 24 mm that contains an electrical connector and a printed circuit assembly, such sensors certified by the importer as designed for use in ground-based observatories (provided for in subheading 8543.70.45)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ATED ELECTRIC CONDUCTORS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.16.96	Electrical cables and cable bundles for a voltage not exceeding 1,000 V, fitted with connectors (provided for in subheading 8544.42.90), the foregoing of a kind used with machines and apparatus for the manufacture or inspection of semiconductor devices of subheading 8486.20.00 or with optical instruments and appliances for inspecting semiconductor wafers of 9031.41.00	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	BISHI FUSO ECANTER TRUCKS. I of chapter 99 is amended by numerical sequence the folding:				. 12/07/2020 1
"	9902.16.97	Motor chassis fitted with cabs, each consisting of a motor vehicle chassis fitted with only electric motor for propulsion and a cab, with G.V.W. exceeding 5 metric tons but not exceeding 20 metric tons and for the transport of goods (provided for in subheading 8704.90.00)	23.9%	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	RIC COMMERCIAL VEHICLES. I of chapter 99 is amended by unmerical sequence the folding:				
"	9902.16.98	Motor vehicles for the transport of goods (provided for in subheading 8704.90.00), the foregoing with only electric motors for propulsion and powered entirely by 74 kWh lithium iron phosphate batteries, such vehicles not including cab chassis	24.8%	No change	No change	On or before 12/31/2020 ".
SEC	. 1565. CABS HICI	AND BODIES FOR ELECTRIC VELES.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.16.99	Bodies (including cabs) (provided for in subheading 8707.90.50), the foregoing designed for use in all- electric vehicles of subheading 8702.90.31 and 8704.90.00	3.5%	No change	No change	On or before 12/31/2020 ".
SEC	HICI	GEAR BOXES FOR CERTAIN VE- LES FOR THE TRANSPORTATION				
inse	ubchapter I	OODS. I of chapter 99 is amended by aumerical sequence the folding:				
u	9902.17.01	Used gear boxes for the vehicles of subheading 8701.20 or heading 8704 (provided for in subheading 8708.40.11)	Free	No change	No change	On or before

"	9902.17.02	New gear boxes for the vehicles of headings 8702 or 8704, the foregoing gear boxes with six speeds and with peak torque rating of at least 69 kg-m but not greater than 110 kg-m (provided for in subheading 8708.40.11)	2.1%	No change	No change	On or before 12/31/2020 ".
SEC		D GEAR BOXES FOR CERTAIN		ı	ı	1 12/31/2020 1 .
inse	abchapter I	ER VEHICLES. I of chapter 99 is amended by unmerical sequence the folding:				
u	9902.17.03		Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.04	Differentials for vehicles of heading 8703, each incorporating a self-contained silicone-fluid filled reservoir, shear pump and progressively-locking clutch pack, the foregoing other than for tractors (except road tractors) (provided for in subheading 8708.50.89)	2.3%	No change	No change	On or before 12/31/2020 ".
SEC	. 1570. SUS BAR	PENSION SYSTEM STABILIZER			•	. 12/01/2020
inse	abchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.05	Suspension system stabilizer bars of alloy steel, weighing not more than 40 kg, designed for use in Class 7 and Class 8 heavy duty trucks only (provided for in subheading 8708.80.65)	Free	No change	No change	On or before 12/31/2020 ".
SEC		LERS AND EXHAUST PIPES AND TS THEREOF.				
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.17.06	Mufflers and exhaust pipes for motor vehicles of headings 8701 to 8705 (other than for tractors suitable for agricultural use) (provided for in subheading 8708.92.50) and parts thereof (provided for in subheading 8708.92.75)	2.4%	No change	No change	On or before 12/31/2020 ".
Sinse	ıbchapter I	-UP BICYCLES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.07	Bicycles each with no seat, no seat tube and no seat stay, designed to be pedaled by a user in a standing position only, such bicycles having both wheels not exceeding 63.5 cm in diameter (provided for in subheading 8712.00.15)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	abchapter I	FICAL CYCLES. I of chapter 99 is amended by numerical sequence the folding:	•	'	'	
u	9902.17.08	Cycles, each either with two wheels and having both wheels not exceeding 63.5 cm in diameter, or with three wheels; all the foregoing propelled by laterally mounted pedals designed to be pushed in an alternative elliptical step motion (provided for in subheading 8712.00.50)	Free	No change	No change	On or before 12/31/2020 ".
Si		I of chapter 99 is amended by numerical sequence the fol-	ı	ı	ı	1 <i>21</i> 31/2020 ″.
"	9902.17.09	Unicycles (provided for in 8712.00.50)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ıbchapter I	LE DISC BRAKES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.10	Disc brakes designed for bicycles, and parts thereof (provided for in 8714.94.90)	6.7%	No change	No change	On or before 12/31/2020 ".

"	9902.17.11	'Z'-shaped water bottle holders (cages) of alloy or composite material, designed for use on bicycles (provided for in 8714.99.80)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	LE WIDE ANGLE REFLECTORS. I of chapter 99 is amended by aumerical sequence the folding:					
	9902.17.12	Wide angle reflectors, designed for use on bicycles (provided for in 8714.99.80)	Free	No change	No change	On or before 12/31/2020	,,
$\sin s$		I of chapter 99 is amended by numerical sequence the fol-				12/01/2020	
"	9902.17.13	One-piece baby strollers, each with non-detachable seat; with foldable, non-removable anchor points designed for car seat mounting and a folding mechanism designed to allow the backrest to collapse forward against the stroller seat (provided for in heading 8715.00.00)	Free	No change	No change	On or before 12/31/2020	,,.
$\sin s$	ubchapter I	ETROLLER SYSTEMS. I of chapter 99 is amended by numerical sequence the folding:					
**	9902.17.14	Baby strollers, each with chassis presented with removable seat and removable bassinet, with the seat designed to be attached to the chassis base plate, with the seat backrest designed to allow a child to be in a reclining position or to be supported at varying backrest angles; the foregoing not including any such stroller with a tilting or tilted seat only (provided for in heading 8715.00.00)	Free	No change	No change	On or before 12/31/2020	,,.
S inse	LEN BUT ubchapter I	ECTION LENSES WITH A FOCAL GTH OF 1.13 METERS OR MORE NOT OVER 36.94 METERS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.15	Projection lenses, each with focal length of 1.13 m or more but not over 36.94 m and a throw ratio of 0.66 m or more but not over 9.23 m, the foregoing not exceeding 8 kg in weight (provided for in subheading 9002.11.40)	Free	No change	No change	On or before 12/31/2020	·".
SEC	LEN	ECTION LENSES WITH A FOCAL GTH OF 19.68 MILLIMETERS OR E BUT NOT OVER 132 MILLIME- S					
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-					
	9902.17.16	Projection lenses, each with focal length of 19.68 mm or more but not over 132.0 mm, throw ratio of 0.28:1 or more but not over 7.10:1 and focus range optical 0.45 m or more but not over 40 m, the foregoing not exceeding 5.4 kg in weight (provided for in subheading 9002.11.40)	Free	No change	No change	On or before 12/31/2020	,,.
$\sin S$		I of chapter 99 is amended by numerical sequence the fol-					
	9902.17.17	Swim goggles, protective, with silicone head straps (provided for in subheading 9004.90.00)	Free	No change	No change	On or before 12/31/2020	".
S_i	ubchapter I	CTION SCREENS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.17.18	Projection screens, each measuring 11 m or more but not over 22 m in width, of acoustically transparent perforated material (provided for in subheading 9010.60.00)	Free	No change	No change	On or before 12/31/2020	".

SEC. 1584. LIQUID CRYSTAL DISPLAY (LCD) TELE-VISION PANEL ASSEMBLIES WITH A VIDEO DISPLAY DIAGONAL MEAS-URING NOT OVER 58.42 CENTI-METERS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.19	Liquid crystal display (LCD) television panel assemblies, each with a video display diagonal measuring not over 58.42 cm (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	VISI VIDI URII BUT ubchapter I	D CRYSTAL DISPLAY (LCD) TELE- ON PANEL ASSEMBLIES WITH A DISPLAY DIAGONAL MEAS- NG OVER 58.42 CENTIMETERS NOT OVER 78.74 CENTIMETERS. I of chapter 99 is amended by numerical sequence the fol- ding:					
	9902.17.20	Liquid crystal display (LCD) television panel assemblies, each with a video display diagonal measuring over 58.42 cm but not over 78.74 cm (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	VISI VIDI URII BUT ubchapter I	D CRYSTAL DISPLAY (LCD) TELE- ON PANEL ASSEMBLIES WITH A EO DISPLAY DIAGONAL MEAS- NG OVER 78.74 CENTIMETERS NOT OVER 81.28 CENTIMETERS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.21	Liquid crystal display (LCD) television panel assemblies, each with a video display diagonal measuring over 78.74 cm but not over 81.28 cm (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	VISI VIDI URII BUT ubchapter I	D CRYSTAL DISPLAY (LCD) TELE- ON PANEL ASSEMBLIES WITH A EO DISPLAY DIAGONAL MEAS- NG OVER 81.28 CENTIMETERS NOT OVER 99.06 CENTIMETERS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.22	Liquid crystal display (LCD) television panel assemblies, each with a video display diagonal measuring over 81.28 cm but not over 99.06 cm (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	VISI VIDI URII BUT ubchapter I	D CRYSTAL DISPLAY (LCD) TELE- ON PANEL ASSEMBLIES WITH A EO DISPLAY DIAGONAL MEAS- NG OVER 99.06 CENTIMETERS NOT OVER 101.6 CENTIMETERS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.23	Liquid crystal display (LCD) television panel assemblies, each with a video display diagonal measuring over 99.06 cm but not over 101.6 cm (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	".
Sı inse	VISI VIDI URII BUT ubchapter I	D CRYSTAL DISPLAY (LCD) TELE- ON PANEL ASSEMBLIES WITH A EO DISPLAY DIAGONAL MEAS- NG OVER 101.6 CENTIMETERS NOT OVER 124.46 CENTIMETERS. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.24	, ,	Free	No change	No change	On or before 12/31/2020	".
SEC	VISI	D CRYSTAL DISPLAY (LCD) TELE- ON PANEL ASSEMBLIES WITH A EO DISPLAY DIAGONAL MEAS-					

URING OVER 124.46 CENTIMETERS BUT NOT OVER 137.16 CENTIMETERS.

**	9902.17.25	Liquid crystal display (LCD) television panel assemblies, each with a video display diagonal measuring over 124.46 cm but not over 137.16 cm (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	,,
	VISI VIDI URII	D CRYSTAL DISPLAY (LCD) TELE- ON PANEL ASSEMBLIES WITH A EO DISPLAY DIAGONAL MEAS- NG OVER 137.16 CENTIMETERS. L of chapter 90, is companded by				1202/2020	
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.26	Liquid crystal display (LCD) television panel assemblies, each with a video display diagonal measuring over 137.16 cm (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	".
$_{ m inse}^{ m S}$	ubchapter I	AL ATTENUATORS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.17.27	Optical attenuators designed to reduce the power level of an optical signal, either in free space or in an optical fiber, such instruments or apparatus specifically designed for telecommunications (provided for in subheading 9013.80.90)	Free	No change	No change	On or before 12/31/2020	,,
S inse	ubchapter I	LE SPEEDOMETERS. I of chapter 99 is amended by numerical sequence the folding:					
**	9902.17.28	Bicycle speedometers (provided for in 9029.20.20)	Free	No change	No change	On or before 12/31/2020	".
S inse	ubchapter I	BAND OSCILLOSCOPES. I of chapter 99 is amended by numerical sequence the folding:					
u	9902.17.29	Oscilloscopes and oscillographs, having a bandwidth range of 20 GHz to 90 GHz and a sampling rate range of 50 megabytes per second (50 Mbps) to 80 gigabytes per second (80 Gbps), each with 1 to 16 measurement channels, internal hard drive, 1 to 4 interchangeable measurement modules and a color touch screen measuring over 25 cm but not over 28 cm (provided for in subheading 9030.20.10), the foregoing other than hand-held	Free	No change	No change	On or before 12/31/2020	,,
$_{ m inse}^{ m S}$		I of chapter 99 is amended by numerical sequence the fol-			1	1 12/31/2020	•
"	9902.17.30	Hand-held oscilloscopes (provided for in subheading 9030.20.10)	Free	No change	No change	On or before 12/31/2020	,,
S inse	DEV ubchapter I	IMETERS, WITHOUT RECORDING ICE, BENCH TOP. I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.31	Multimeters, each without recording device, not intended to be hand-held, having either 4-1/2, 5-1/2, 6-1/2, 7-1/2 or 8-1/2 digits of measurement accuracy, with or without LXI (LAN extension for instruments) standard and with either a color or non-color single or dual display screen (provided for in subheading 9030.31.00)	Free	No change	No change	On or before 12/31/2020	,,
S inse	DEV ubchapter I	IMETERS, WITHOUT RECORDING ICE, HANDHELD. I of chapter 99 is amended by numerical sequence the fol- ding:					٠
"	9902.17.32	True RMS (root mean square) multimeters, without recording device, hand-held, each having either 3-1/2, 4 or 4-1/2 digits of measurement accuracy and either a liquid crystal display (LCD) or organic light emitting diode (OLED) display screen, designed to provide one or more of the following measurements: DCV, ACV, DCI, ACI, 2 and/or 4 wire resistance, frequency, continuity, diode test, capacitance, temperature, dB, switch counter, harmonic ratio, pulse width, delay cycle and/or 4 to 20 mA percent scale (provided for in subheading 9030.31.00)	Free	No change	No change	On or before	,,

SEC. 1598. PXI MULTIMETERS, WITHOUT RECORDING DEVICE, MODULE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.33	PXI 6-1/2 digit digital multimeters (DMM), each without recording device, not intended to be hand-held, having 6-1/2 digit of measurement accuracy, designed to provide basic measurements that may include DCV, ACV, DCI, ACI, 2 and 4 wire resistance, frequency, period, capacitance, temperature, duty cycle, counter and DC source (provided for in subheading 9030.31.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.34	Digital multimeters, each having 8.5 digit resolution and having a recording device, certified by the importer as having 3 ppm direct current volts (DCV) accuracy (provided for in subheading 9030.32.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC	FRE	DANCE ANALYZERS HAVING A QUENCY RANGE OF 20 HERTZ TO MEGAHERTZ.				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.35	Impedance analyzers, having a frequency range of 20 Hz to 120 MHz and plus or minus 42 V peak maximum output, each with 1 to 4 measurement channels, a recording device and a color touch screen measuring over 25 cm but not over 28 cm (provided for in subheading 9030.84.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	REC BAN GIGA ubchapter I	CTROMAGNETIC INTERFERENCE EIVERS HAVING A FREQUENCY D RANGE OF 3 HERTZ TO 44 AHERTZ. I of chapter 99 is amended by numerical sequence the fol- ding:				12/31/2020 1 .
"	9902.17.36	Electromagnetic interference (EMI) receivers, each having a frequency band range from 3 Hz to 44 GHz, conforming to LXI (Local area network eXtension for Instruments) standard, with two radio frequency (RF) inputs and with a color display screen with a display diagonal exceeding 20 cm but not exceeding 23 cm (provided for in subheading 9030.84.00)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	ubchapter I	LOSCOPE CALIBRATION TOOLS. I of chapter 99 is amended by numerical sequence the folding:	'			12/31/2020 1 .
"	9902.17.37	Multifunction devices for calibrating electrical safety testers, each incorporating signal generator and multimeter, with a recording device (provided for in subheading 9030.84.00)	Free	No change	No change	On or before 12/31/2020 ".
S inse	FOR ACQ ubchapter I	L AREA NETWORK EXTENSIONS INSTRUMENTATION (LXI) DATA UISITION AND SWITCH UNITS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.17.38	Local area network (LAN) eXtensions for Instrumentation (LXI) data acquisition/switch units, each having both a universal serial bus (USB) and LAN terminal using the LXI standard, having a 3-slot mainframe in rear for plug-in modules, capable of measuring 11 different input signals and having a built-in digital multimeter (DMM) with 6-1/2 digits (22 bits) of resolution (provided for in subheading 9030.89.01)	Free	No change	No change	On or before 12/31/2020 ".
Si inse	WITI ubchapter I	LOSCOPE CALIBRATION TOOLS H FIVE CHANNELS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.17.39	Signal generators, certified by the importer to be used for calibrating oscilloscopes, the foregoing each with five channels and no recording device (provided for in subheading 9030.89.01)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1605, SIGNA	L GENERATORS.				

"	9902.17.40	Signal generators, certified by the importer to be used for calibrating radio frequency measurement equipment, each presented without a recording device (provided for in subheading 9030.89.01)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	LOSCOPE CALIBRATION TOOLS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.41	Output-only signal generators, each with configurable phases and harmonics designed for calibrating power and energy equipment, the foregoing without a recording device (provided for in subheading 9030.89.01)	Free	No change	No change	On or before 12/31/2020 ".
S	ATE ubchapter I	IING MELODY BATTERY OPER- D CLOCK MOVEMENTS. I of chapter 99 is amended by unmerical sequence the fol-ding:				
"	9902.17.42	Battery-operated chiming melody clock movements, complete and assembled, valued over \$5 each, suitable for use in the production of grandfather clocks, wall clocks and mantel clocks (provided for in subheading 9109.10.80)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	ANICAL CLOCK MOVEMENTS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.43	Mechanical clock movements, presented complete and assembled, valued over \$5 each, suitable for use in the production of grandfather clocks, wall clocks or mantel clocks (provided for in subheading 9109.90.60)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	MELODY ROD ASSEMBLIES. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.44	Chime melody rod assemblies and parts thereof, the foregoing suitable for use in the production of grand-father clocks, wall clocks and mantel clocks (provided for in subheading 9114.90.50)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	FUR ubchapter I	OWS, CUSHIONS, AND SIMILAR NISHINGS OF COTTON. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.17.45	Pillows, cushions and similar furnishings of cotton, each measuring over 4,000 cm² (provided for in subheading 9404.90.10)	3.1%	No change	No change	On or before 12/31/2020 ".
	FUR THA	OWS, CUSHIONS, AND SIMILAR NISHINGS OF MATERIAL OTHER N COTTON. I of chapter 99 is amended by				
	erting in r ing new hea	numerical sequence the fol- ding:				
"	9902.17.46	Pillows, cushions and similar furnishings, the foregoing of materials other than cotton, each measuring over $4,000~\text{cm}^2$ (provided for in subheading $9404.90.20$)	5.3%	No change	No change	On or before 12/31/2020 ".
	ING REF	EMITTING DIODE (LED) HANG- LAMPS WITH TOTAL INTERNAL LECTION.				
inse		I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.47	Electric light emitting diode (LED) lighting fittings, of base metal other than of brass, whether ceiling (hanging) or wall mounted, each with LED light source concealed above a quartz cylinder and designed to create a total internal reflection (provided for in subheading 9405.10.60)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1613. LIGHT EMITTING DIODE (LED) LAMPS, MOUNTING OPTIONS, BASES, CLAMPS, AND MOUNTS.

и	9902.17.48	Electric table or desk light-emitting diode (LED) task lamps, of base metal other than of brass, each with interchangeable mounting options including bases, clamps or other mounts (provided for in subheading 9405.20.60)	3.0%	No change	No change	On or before 12/31/2020	,,
	EMI' WIT	CTRIC TABLE OR DESK LIGHT ITING DIODE (LED) TASK LAMPS H BALL JOINTS. I of chapter 99 is amended by	'	'	'	12/31/2020 1	
inse		numerical sequence the fol-					
"	9902.17.49	Electric table or desk light-emitting diode (LED) task lamps, of base metal other than of brass, each with ball joints to allow multiple positions of the lamp head relative to the base (provided for in subheading 9405.20.60)	Free	No change	No change	On or before 12/31/2020	,,
SEC		F EMITTING DIODE (LED) TASK PS THAT REFLECT LIGHT FROM					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:					
"	9902.17.50	Electric table or desk light-emitting diode (LED) task lamps, of base metal other than of brass, each incorporating a reflector designed to reflect light from the LED in the stem of the lamp (provided for in subheading 9405.20.60)	Free	No change	No change	On or before	
Si	ACT abchapter I	EMITTING DIODE (LED) MOTION IVATED SECURITY LANTERNS. I of chapter 99 is amended by numerical sequence the fol- ding:	I	I	I	12/31/2020	l ".
u	9902.17.51	Light emitting diode (LED) motion-activated security lantern kits, of a kind used for exterior lighting, such lanterns of base metal and having antique bronze finish, each with frosted glass, with an integrated photocell and motion sensor, and with a wall mounting bracket (provided for in subheading 9405.40.60)	3.8%	No change	No change	On or before 12/31/2020	,,
Si	abchapter I	IOR EMERGENCY LIGHTS. I of chapter 99 is amended by numerical sequence the folding:					
"	9902.17.52	Emergency lights, of base metal other than of brass, round or elongated in shape, measuring between 6 and 12 cm in height, each containing incandescent lamp, lamp holder, reflector, clear glass lens with drain hole, pressure can and electrical pigtail with connector; the foregoing configured to be mounted to the exterior of an aircraft and designed for illuminating egress paths on or around the aircraft during an emergency evacuation (provided for in subheading 9405.40.60)	Free	No change	No change	On or before 12/31/2020	,,
Sinse	abchapter I	ILLUMINATION LIGHTS. I of chapter 99 is amended by numerical sequence the folding:	•	'	'	12/01/2020 1	
**	9902.17.53	Exterior lights, of base metal other than of brass, such lights round in shape, with a height of 11.5 cm or more but not over 12 cm and a weight not over 1.3 kg, each containing a halogen lamp, lamp holder, reflector, autotransformer and electrical connector, the foregoing configured to be mounted to the exterior of an aircraft and designed for illuminating the top surface, leading edge and engine nacelle areas of the aircraft wings for wing icing detection (provided for in subheading 9405.40.60)	Free	No change	No change	On or before 12/31/2020	,,
Si	BOR abchapter I	TERN GLOBES OF EXTRUDED OSILICATE GLASS. I of chapter 99 is amended by numerical sequence the fol- ding:	1	ı	ı	. 12/31/2020 l	
"	9902.17.54	Clear or frosted columnar globes or shades, certified by the importer as of extruded borosilicate glass; the foregoing measuring 2.54 cm or more but not over 30.48 cm in length and 2.54 cm or more but not over 20.32 cm in diameter, each with circular openings at the top and bottom, designed for use on portable non-electrical lanterns for outdoor use (provided for in subheading 9405.91.40)	Free	No change	No change	On or before 12/31/2020	,,

SEC. 1620. SKI BINDINGS VALUED NOT MORE THAN \$55 EACH.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.55	Ski bindings (other than for cross-country skis), valued not over \$55 each (provided for in subheading 9506.12.80)	Free	No change	No change	On or before	,,			
SEC		CLUB DRIVER HEADS WITH A F OF 9.5 DEGREES.			'	12/01/2020 1	·			
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.17.56	Golf club driver heads, each stamped or otherwise permanently marked to indicate a loft of 9.5 degrees (provided for in subheading 9506.39.00)	Free	No change	No change	On or before 12/31/2020	".			
SEC		CLUB DRIVER HEADS WITH A FOVER 9.5 DEGREES.								
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.17.57	Golf club driver heads, each stamped or otherwise permanently marked to indicate a loft over 9.5 degrees (provided for in subheading 9506.39.00)	Free	No change	No change	On or before 12/31/2020	".			
SEC		CLUB DRIVER HEADS WITH A FUNDER 9.5 DEGREES.								
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.17.58	Golf club driver heads, each stamped or otherwise permanently marked to indicate a loft under 9.5 degrees (provided for in subheading 9506.39.00)	Free	No change	No change	On or before 12/31/2020	".			
Sinse	SEC. 1624. IRON HEAD GOLF CLUBS. Subchapter II of chapter 99 is amended by nserting in numerical sequence the folowing new heading:									
"	9902.17.59	Golf club heads designed for clubs designated as 1-irons, 2-irons, 3-irons, 4-irons or 5-irons (provided for in subheading 9506.39.00)	1.0%	No change	No change	On or before 12/31/2020	".			
Si inse	ubchapter I	CLUB HYBRID HEADS. I of chapter 99 is amended by underical sequence the folding:								
"	9902.17.60	Golf club hybrid heads, each stamped or otherwise permanently marked as such (provided for in subheading 9506.39.00)	Free	No change	No change	On or before 12/31/2020	,,			
Sinse	LOF ubchapter I	CLUB WEDGE HEADS WITH A FOF 56 DEGREES OR LESS. I of chapter 99 is amended by sumerical sequence the fol- ding:								
"	9902.17.61	Golf club wedge heads, each stamped or permanently marked to indicate a loft of 56 degrees or less (provided for in subheading 9506.39.00)	Free	No change	No change	On or before 12/31/2020	,,			
SEC		CLUB IRON HEADS OF 6-IRONS 7-IRONS.	•	·	•		•			
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
u	9902.17.62	Golf club heads designed for clubs designated as 6-irons and 7-irons (provided for in subheading 9506.39.00)	1.0%	No change	No change	On or before 12/31/2020	".			
SEC		CLUB IRON HEADS OF 8-IRONS 9-IRONS.								
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-								
"	9902.17.63	Golf club heads designed for clubs designated as 8-irons and 9-irons (provided for in subheading 9506.39.00)	Free	No change	No change	On or before	,,			

SEC. 1629. GOLF CLUB HEADS WITH A LOFT GREATER THAN 56 DEGREES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.64	Golf club wedge heads, each stamped or otherwise permanently marked to indicate a loft of greater than 56 degrees (provided for in subheading 9506.39.00)	Free	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	CLUB PUTTER HEADS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.65	Golf club putter heads (provided for in subheading 9506.39.00)	3.0%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	S RACKETS, STRUNG. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.70	Tennis rackets, strung and packaged for retail sale (provided for in subheading 9506.51.20)	2.6%	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	is RACKET FRAMES, UNSTRUNG. I of chapter 99 is amended by numerical sequence the folding:	'			12/01/2020 .
"	9902.17.71	Lawn-tennis rackets, unstrung (provided for in subheading 9506.51.40)	0.4%	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	JETBALL RACKETS. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.72	Racquetball rackets (provided for in subheading 9506.59.80)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.73	Squash rackets (provided for in subheading 9506.59.80)	Free	No change	No change	On or before 12/31/2020 ".
Sinse		I of chapter 99 is amended by numerical sequence the fol-				22002220
"	9902.17.74	Inflatable volleyballs (provided for in subheading 9506.62.80)	Free	No change	No change	On or before 12/31/2020 ".
	OR F	TBALLS OTHER THAN LEATHER RUBBER.				
inse		I of chapter 99 is amended by numerical sequence the folding:				
u	9902.17.75	Inflatable basketballs, each having an external surface other than of leather or of rubber (provided for in subheading 9506.62.80)	3.1%	No change	No change	On or before 12/31/2020 ".
S inse	ubchapter I	ER BASKETBALLS. I of chapter 99 is amended by aumerical sequence the folding:				
"	9902.17.76	Inflatable basketballs with outer surface of leather (provided for in subheading 9506.62.80)	Free	No change	No change	On or before 12/31/2020 ".
SEC	. 1638. RUBBE	ER BASKETBALLS.	•	. '		12/01/2020 1 .

"	9902.17.77	Inflatable basketballs, each with an outer surface of rubber (provided for in subheading 9506.62.80)	2.5%	No change	No change	On or before 12/31/2020 ".
Si		I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.78	Noninflatable hollow racquetballs, not over 19 cm in diameter (provided for in subheading 9506.69.40)	Free	No change	No change	On or before 12/31/2020 ".
	MEN					
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
u	9902.17.79	Fitness equipment designed for circuit training, each unit comprising a steel frame and standing platform incorporating six handles attached to cables and pulleys with variable resistance levels, with an electronic control panel capable of the wireless exchange of data and having a multicolored light-emitting diode (LED) grid (provided for in subheading 9506.91.00)	Free	No change	No change	On or before 12/31/2020 ".
	CLIN	IN FITNESS EQUIPMENT, TREAD IBERS.				
inse		I of chapter 99 is amended by numerical sequence the folding:				
u	9902.17.80	Fitness equipment designed for in-home use, each unit incorporating two independent treadmill decks with separately moving belts that rotate around a mechanical treadle and simultaneously move up and down during use, designed to allow progressive amounts of resistance and combine the functions of a treadmill, a stair climber and an elliptical machine (provided for in subheading 9506.91.00)	0.9%	No change	No change	On or before 12/31/2020 ".
SEC		SS EQUIPMENT INCORPORATING ERAL MODALITIES.		'	'	12/01/2020 1 .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.81	Fitness equipment, with pivoting handles and foot pedals that perform alternating movements which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with an electronic control console incapable of the wireless exchange of data, with non-backlit LCD display and presented with a heart-rate monitor chest strap (provided for in subheading 9506.91.00)	0.9%	No change	No change	On or before
SEC	. 1643. EXERC	ISE AND YOGA MATS.				12/31/2020 ".
inse		I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.17.82	Exercise and yoga mats of synthetic material (provided for in subheading 9506.91.00)	Free	No change	No change	On or before 12/31/2020 ".
inse	MOD ubchapter I	LUETOOTH ENABLED MULTI- PALITY FITNESS EQUIPMENT. I of chapter 99 is amended by Commercial sequence the fol- ding:				
u	9902.17.83	Fitness equipment, with pivoting handles and foot pedals that perform alternating movements which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with an electronic control console capable of the wireless exchange of data, with backlit LCD display and heart rate monitor (provided for in subheading 9506.91.00)	2.8%	No change	No change	On or before 12/31/2020 ".
SEC	. 1645. SPEE MEN	D BAGS AND RELATED EQUIP- T.	•	. '	'	12/01/2020 1 .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.84	Speed bags, free standing heavy bags, heavy bag stands of steel, speed bags with inflatable balls and heavy bag shells (provided for in subheading 9506.91.00)	0.8%	No change	No change	On or before

SEC. 1646. EXERCISE CYCLES.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.85	Upright, recumbent and semi-recumbent exercise cycles (provided for in subheading 9506.91.00)	4.3%	No change	No change	On or before 12/31/2020 ".
SEC		AIN BLUETOOTH ENABLED AD- TABLE DUMBBELLS.		'	l	12/31/2020 1 .
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.86	Adjustable-weight fitness dumbbells, each ranging from 2 kg to not more than 30 kg, having the capability for wireless exchange of data, incorporating a rotating single handle grip that interlocks disks with weight plates supported by a fitted plastic base, whether or not presented packaged with units that are not capable of wireless exchange of data (provided for in subheading 9506.91.00)	Free	No change	No change	On or before 12/31/2020 ".
SEC		TAIN ADJUSTABLE DUMBBELLS H ROTATING SINGLE HANDLE PS				
inse	ubchapter I	I of chapter 99 is amended by numerical sequence the fol-				
"	9902.17.87	Adjustable-weight fitness dumbbells without Bluetooth capability, each ranging from 2 kg to not more than 30 kg, certified by the importer as incorporating a rotating single handle grip that interlocks disks with weight plates, supported by a fitted plastic base (provided for in subheading 9506.91.00)	Free	No change	No change	On or before 12/31/2020 ".
inse	MOI ubchapter I	LUETOOTH ENABLED MULTI- DALITY FITNESS EQUIPMENT. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.17.88	Fitness equipment, each unit with pivoting handles and foot pedals with steel footbeds to allow the user to perform alternating movements (whether or not also with stationary handles), combining the motions of a stepper and an elliptical machine, and driving simultaneously a radial fan and magnetic brake in the base; with an electronic control console having a backlit liquid crystal display/light-emitting diode (LCD/LED) display and capable of the wireless exchange of data; having an integrated heart rate monitor with optional chest strap (provided for in subheading 9506.91.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	WIT: ubchapter I	TAIN ADJUSTABLE DUMBBELLS H ROTATING END DIALS. I of chapter 99 is amended by numerical sequence the fol- ding:				
"	9902.17.89	Adjustable-weight fitness dumbbells, each allowing the user to choose a weight from a range of either 2 kg or more but not over 26 kg or 4 kg or more but not over 46 kg, certified by the importer as incorporating rotating end dials that interlock disks with weight plates supported by a fitted plastic base (provided for in subheading 9506.91.00)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	TABLE TETHERBALLS. I of chapter 99 is amended by numerical sequence the folding:		'	'	12/01/2020 1 .
"	9902.17.90	Inflatable tetherballs, each with rope attachment (provided for in subheading 9506.99.60)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	ubchapter I	TIC MOUTH GUARDS. I of chapter 99 is amended by numerical sequence the folding:				1201/2020 1
"	9902.17.91	Athletic mouth guards of plastics (provided for in subheading 9506.99.60)	Free	No change	No change	On or before 12/31/2020 ".
Sinse	MM) ubchapter I	NG AND MIXED MARTIAL ARTS A) PROTECTIVE EQUIPMENT. I of chapter 99 is amended by numerical sequence the folding:				
"	9902.17.92	Boxing and mixed martial arts protective equipment, including shin guards, pads and shields (provided for in subheading 9506.99.60)	Free	No change	No change	On or before 12/31/2020 ".

SEC. 1654. FISHING RODS, 1-PIECE, OF FIBER-GLASS AND GRAPHITE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.17.93	Fishing rods of fiberglass and carbon fiber, one-piece, presented without fishing reels, such rods valued \$5 or more but not over \$50 each (provided for in subheading 9507.10.00)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	\$2.70 PRE abchapter I	NG REELS VALUED MORE THAN D BUT NOT MORE THAN \$8.45, -SPOOLED, WITH ROD. I of chapter 99 is amended by numerical sequence the fol- ding:								
	9902.17.94	Fishing rods, each presented with a fishing reel valued over \$2.70 but not more than \$8.45 each and containing fishing line, the foregoing put up for retail sale as a complete kit each comprising one rod and one reel (whether or not containing other accessories), with each kit having an aggregate value of no more than \$30 (provided for in 9507.30.40)	Free	No change	No change	On or before 12/31/2020 ".				
Si	or s abchapter I	SLIDES WITH IMITATION PEARLS STONES. I of chapter 99 is amended by numerical sequence the fol- ding:								
"	9902.17.95	Hair-slides, set with imitation pearls or imitation gem stones and not of hard rubber or plastics (provided for in subheading 9615.19.60)	Free	No change	No change	On or before 12/31/2020 ".				
Si	SEC. 1657. HAIR-SLIDES WITHOUT IMITATION PEARLS OR STONES. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
"	9902.17.96	Hair-slides, the foregoing not set with imitation pearls or imitation gem stones, not of hard rubber or plastics (provided for in subheading 9615.19.60)	Free	No change	No change	On or before 12/31/2020 ".				
Si	ıbchapter I	SH CURLERS. I of chapter 99 is amended by numerical sequence the folding:								
"	9902.17.97	Eyelash curlers (provided for in subheading 9615.90.20)	Free	No change	No change	On or before 12/31/2020 ".				
Si inse	SER abchapter I	UM GLASS LINED STEEL COFFEE VERS OVER 2 LITERS. I of chapter 99 is amended by numerical sequence the fol- ding:								
11	9902.17.98	Insulated coffee servers, each with exterior of stainless steel and vacuum liner of glass and a hinged brew-through lid with push-button dispensing; the foregoing with capacity over 2 liters (provided for in subheading 9617.00.40)	Free	No change	No change	On or before				
Si	SEC. 1660. VACUUM GLASS COFFEE SERVERS WITH TOP LEVER ACTION. Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:									
"	9902.17.99	Coffee servers, each with exterior of stainless steel, vacuum glass liner, a hinged brew-through lid with top lever style pump and swivel base; the foregoing with capacity over 2 liters (provided for in subheading 9617.00.40)	Free	No change	No change	On or before 12/31/2020 ".				
Si	ERS abchapter I	UM GLASS LINED COFFEE SERV- WITH SIGHT GAUGE. I of chapter 99 is amended by numerical sequence the fol- ding:	ı	I	ı	i 12/31/2020 ″.				
"	9902.18.01	Vacuum coffee servers, each with lining of glass, a plastic exterior, top carrying handle, see-through contents window and a brew-through lid; the foregoing with a capacity over 2 liters (provided for in subheading 9617.00.40)	Free	No change	No change	On or before				

SEC. 1662. VACUUM STEEL LINED COFFEE SERVERS WITH SIGHT GAUGE.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

**	9902.18.02	Vacuum coffee servers, each with lining of stainless steel, a plastic exterior, top carrying handle, see-					
		through contents window and a brew-through lid; the foregoing with a capacity over 2 liters (provided for					
		in subheading 9617.00.40)	Free	No change	No change	On or before	
						12/31/2020	,,

SEC. 1663, TRIPOD CAMERA MOUNTS.

Subchapter II of chapter 99 is amended by inserting in numerical sequence the following new heading:

"	9902.18.03	Tripods of plastics designed for use with digital still image video cameras of subheading 8525.80.40, the					
		foregoing measuring 12 cm or more but not over 20 cm in length (provided for in subheading 9620.00.50)	Free	No change	No change	On or before	
						12/31/2020	"

SEC. 1664. EFFECTIVE DATE.

The amendments made by this Act apply to goods entered, or withdrawn from warehouse for consumption, on or after the 30th day after the date of the enactment of this Act.

SEC. 1665. CUSTOMS USER FEES.

Section 13031(j)(3)(A) of the Consolidated Omnibus Budget Reconciliation Act of 1985 (19 U.S.C. 58c(j)(3)(A)) is amended by striking 'January 14, 2026'' and inserting "April 22,

The SPEAKER pro tempore. Pursuant to the rule, the gentleman from Michigan (Mr. BISHOP) and the gentleman from New Jersey (Mr. PAS-CRELL) each will control 20 minutes.

The Chair recognizes the gentleman from Michigan.

GENERAL LEAVE

Mr. BISHOP of Michigan. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days in which to revise and extend their remarks and to include extraneous material on the bill, H.R. 4318, currently under consideration.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Michigan?

There was no objection.

Mr. BISHOP of Michigan. Mr. Speaker, I yield myself such time as I may consume.

Mr. Speaker, I am proud to be here today to speak in support of H.R. 4318, the Miscellaneous Tariff Bill Act of

This bipartisan bill will provide longawaited tariff relief to our American manufacturers, who require certain inputs that are simply not made in the United States. Forcing them to pay tariffs for these inputs runs up their manufacturing costs and makes them uncompetitive compared to manufacturers in other countries. It also limits their ability to create more good-paying jobs here at home.

For companies in my home State of Michigan, the Miscellaneous Tariff Bill Act will provide nearly \$27 million in cost savings, which can, instead, be used to employ more Americans, create new products, and boost the United States economy.

For years, American manufacturers have been asking Congress for tariff relief to help them reduce costs, create jobs, and compete globally. Today, we can take critical steps in delivering that relief.

Mr. Speaker, I urge my colleagues to join us in supporting this bill, and I reserve the balance of my time.

myself such time as I may consume.

Mr. Speaker, the Miscellaneous Tariff Bill Act has historically had broad bipartisan support in both Chambers of Congress as a means to bolster U.S. manufacturing and competitiveness.

Right now, the Miscellaneous Tariff Bill Act has been expired for more than 5 years. I am pleased that today we are finally able to consider updating this bill.

The Miscellaneous Tariff Bill Act is designed to provide relief to domestic firms by reducing or lifting tariffs on imported goods, as long as those goods are not produced here in the United States of America.

It is estimated that this legislation will provide more than \$1 billion in tariff relief to U.S. businesses. Many of these businesses are needlessly paying more to acquire inputs to manufactured products here in the United States.

My home State of New Jersey will benefit greatly from this program, with firms projected to save more than \$100 million over the course of a 3-year program. As a result, these New Jersey companies will receive a competitive boost and will be able to use their resources more productively, whether by raising wages or investing in research and development.

Consider ICF Mercantile, located in Fort Lee, New Jersey, which will obtain duty relief on high-tenacity rayon varn, an input for material used for naval defense systems. Unfortunately, this specialty yarn has not been produced domestically in 20 years. That means that removing the tariff here would help, not hurt, U.S. industry.

New Jersey has a robust presence of chemical companies—it is our largest industry—employing directly or indirectly over 100,000 jobs. Several of those firms will receive tariff relief from numerous imported chemicals that I dare not try to pronounce.

All of these folks who like their antipasti, their Italian subs, salad, or pizza with some extra heat will be pleased to enjoy tariff relief on little green pepperoncini, either packed in oil or not.

The Miscellaneous Tariff Bill Act is also intended to carefully prevent domestic companies from being harmed. Under the current process, the International Trade Commission and the Department of Commerce analyzed whether products are currently or could be eminently produced in the

Mr. PASCRELL. Mr. Speaker, I yield United States. If such production or potential for production was found, the ITC recommends excluding that product.

The American Manufacturing Competitiveness Act, which passed in 2016 with only two votes against it in the House, established the current process that invites U.S. firms to submit petitions that the ITC, the Department of Commerce, and the U.S. Customs and Border Protection analyze, vet, and recommend to Congress for inclusion or exclusion.

I would like to thank each agency for its hard work in coordination with Congress throughout the process. Boosting the competitiveness of American manufacturers and manufacturing workers should be one of our highest priorities in Congress. The Miscellaneous Tariff Bill Act is a program that helps do that, and I want to make sure its impact is maximized.

This bill covers more than 1,600 products compared to the previous MTB, which covered only half as many products. Because this is the first time that this new process has been used, I am interested in reviewing both the process and, more importantly, the results, and working together with those who have constructive suggestions for any improvements that can be made.

But I also want to note that this program is not enough. We, as a Congress and as a nation, need to be doing more in looking for opportunities to enhance American competitiveness meaningfully. The global economic environment is not just tough, but it is becoming more and more challenging and hostile to our companies and our work-

\sqcap 1700

I urge my colleagues to join me in supporting a bill that will provide some important relief to U.S. firms across the country.

Mr. Speaker, I want to thank the folks on the other side. We have worked very closely on this legislation over a number of years, and it is finally coming to fruition.

Mr. Speaker, I reserve the balance of my time.

Mr. BISHOP of Michigan. Mr. Speaker, I yield 3 minutes to the gentleman from Pennsylvania (Mr. KELLY).

Mr. KELLY of Pennsylvania. Mr. Speaker, I thank the gentleman for vielding.

Mr. Speaker, first of all, we need to ask ourselves, what does H.R. 4318 do,

the Miscellaneous Tariff Bill Act? It is going to make it easier for American manufacturers to compete globally.

As my friend, Mr. PASCRELL, has just said to you, for so many years, we have put ourselves at the wrong end of the way things should work. We add tariffs, we add taxes on the people who manufacture.

This is a commonsense bill. In every measurable way, our country and our people are the beneficiaries of this bill.

Now, through this legislation, Congress will be able to reduce or totally suspend the tariffs, which are essentially a tax. At the end of the day, by giving tariff relief to U.S. businesses, this will reduce manufacturing costs, therefore, making products more competitive for U.S. consumers. It is a winwin for America's consumers and for American workers.

For decades, Congress has passed this type of legislation to boost the competitiveness of U.S. manufacturing by lowering the cost of imported goods without unnecessarily harming U.S.-based companies that produce competing products.

Now, let me just take, for example, a company back in Pennsylvania, Lasko Products. Mr. Pascrell and I sat in a hearing and we listened to these folks as they talked about what makes them competitive, what takes them off the shelf where they can't compete, and too often it was their own country that was making it difficult. Lasko is an 11-year-old company. They employ 1,000 people.

Now, Mr. McCasey, who is the chief operating officer, came and talked to us. When you hear what goes on with Lasko—this is in his words, and I think this is where we have to really concentrate—Mr. McCasey says: We are in a business of pennies and can sometimes lose the sale of a fan to an overseas competitor due to a cost differential of 20 to 30 cents.

So what is it that Lasko makes? It makes fans. Seventy-two percent of their fans are portable fans. Why in the world would their own government make it harder for them to compete in a global economy? It makes absolutely no sense.

We have come together, both sides, in agreement that, if there is something that we can do, why wouldn't we do it? Why wouldn't we make it easier for our own companies to compete? Why wouldn't we make it easier not just for us to compete, why wouldn't we make it easier for us to win, and win in big ways?

This piece of legislation is so commonsense. There is nothing in it that both sides don't agree on. Quite frankly, and I agree with Mr. PASCRELL, this is the first step, but we have got to go even further.

When we see what has happened in our country since last year, the Trump administration's policies and the numbers that we have seen rising and escalating at such an ascent that we didn't ever expect this to happen this quickly, when we see America winning again, we know that that means America's workers, every man and woman, everybody in America benefits through this legislation because we make ourselves competitive on the global stage.

There is no reason for America ever to take a backseat to anybody else in the world, and we do it through commonsense legislation.

Mr. Speaker, I thank the chairman and Mr. PASCRELL. It is good to be on the same team. It is good to be winning and keeping America winning as we go forward.

Mr. PASCRELL. Mr. Speaker, I yield back the balance of my time.

Mr. BISHOP of Michigan. Mr. Speaker, I yield myself such time as I may consume.

Mr. Speaker, for far too long, American manufacturers have been put at a disadvantage because they are forced to pay tariffs on products they need but are not made in the United States. This has increased their costs, limited their ability to create new jobs, and decreased their competitive edge.

Today we have the opportunity to change that by passing the Miscellaneous Tariff Bill Act of 2018. This bipartisan bill would deliver the tariff relief our manufacturers need to strengthen their competitive edge, create new, good-paying jobs, provide more benefits to their employees, and boost the American economy. At the same time, because relief is temporary, we continue to create an incentive for United States manufacturers to decide to make these products here at home.

For years, American manufacturers have been asking for tariff relief. Today we can do our part to deliver it. I urge my colleagues to join us in supporting this bill.

Mr. Speaker, I yield back the balance of my time.

Mr. BRADY of Texas. Mr. Speaker, I include in the RECORD the following:

COMMITTEE ON WAYS AND MEANS,

HOUSE OF REPRESENTATIVES, Washington, DC, January 16, 2018.

MR. SPEAKER: Consistent with section 3(b)(3)(F) of the American Manufacturing Competitiveness Act of 2016 (P.L. 114-159), attached, please find a list of petitions recommended by the International Trade Commission in its final report but excluded from the Miscellaneous Tariff Bill Act of 2018 (H.R. 4318) due to Member objections.

Sincerely,

KEVIN BRADY,
Chairman, Committee
on Ways & Means.
RICHARD E. NEAL,
Ranking Member,
Committee on Ways
& Means.

The following petitions were objected to by Mr. Bucshon (IN):

Petition 1566, Table-tennis tables of aluminum-clad particleboard;

Petition 2692, Table-Tennis Table with Metal Legs;

Petition 2708, Table-Tennis Table with Metal Legs; and

Petition 2733, Table-Tennis Table with Metal Legs.

The following petitions were objected to by Mr. McCaul (TX):

Petition 2928, Certain Ductless Mini Split Air Conditioners;

Petition 2660, Air Conditioning Units; and Petition 2656, Self-Contained Air Conditioning Units.

The following petitions were objected to by Senator Brown (OH) and Senator Graham (SC):

Petition 1920, Boys' Cotton Woven Blue Denim Jacket;

Petition 1891, Girls' Cotton Blue Denim Skirts or Divided Skirts;

Petition 948, Beach Shelters;

Petition 949, Tents with Floor and integrated LED Lighting;

Petition 950, Tents with Automatic Window Rollers;

Petition 954, Tents with Hinged Doors; and Petition 957, Tent Shelters Without Floors and with LED Lighting.

The following petitions were also objected to by Senator Brown (OH):

Petition 1950, Six-Sided Screen Houses, and Petition 1952, Six-Sided Canopies.

The following petition was objected to by Senator Donnelly (IN):

Petition 1579, Akolidine; Pyridine, Alkyl Derivatives Unspecified.

The SPEAKER pro tempore. The question is on the motion offered by the gentleman from Michigan (Mr. BISHOP) that the House suspend the rules and pass the bill, H.R. 4318, as amended.

The question was taken.

The SPEAKER pro tempore. In the opinion of the Chair, two-thirds being in the affirmative, the ayes have it.

Mr. BISHOP of Michigan. Mr. Speaker, on that I demand the yeas and nays.

The yeas and nays were ordered.

The SPEAKER pro tempore. Pursuant to clause 8 of rule XX, further proceedings on this motion will be postponed.

ALEX DIEKMANN PEAK DESIGNATION ACT OF 2017

Mr. GIANFORTE. Mr. Speaker, I move to suspend the rules and pass the bill (S. 117) to designate a mountain peak in the State of Montana as "Alex Diekmann Peak".

The Clerk read the title of the bill.

The text of the bill is as follows:

S. 117

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled.

SECTION 1. SHORT TITLE.

This Act may be cited as the "Alex Diekmann Peak Designation Act of 2017".

SEC. 2. DESIGNATION OF ALEX DIEKMANN PEAK, MONTANA.

(a) IN GENERAL.—The unnamed 9,765-foot peak located 2.2 miles west-northwest of Finger Mountain on the western boundary of the Lee Metcalf Wilderness, Montana (UTM coordinates Zone 12, 457966 E., 4982589 N.), shall be known and designated as "Alex Diekmann Peak".

(b) REFERENCES.—Any reference in a law, map, regulation, document, record, or other paper of the United States to the peak described in subsection (a) shall be considered to be a reference to "Alex Diekmann Peak".

The SPEAKER pro tempore. Pursuant to the rule, the gentleman from Montana (Mr. GIANFORTE) and the gentlewoman from Hawaii (Ms. HANABUSA) each will control 20 minutes.