## S. 2692

To suspend temporarily the duty on certain microphones used in automotive interiors.

## IN THE SENATE OF THE UNITED STATES

May 2, 2006

Mr. Levin (for himself and Mr. DeWine) introduced the following bill; which was read twice and referred to the Committee on Finance

## A BILL

To suspend temporarily the duty on certain microphones used in automotive interiors.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. CERTAIN MICROPHONES FOR USE IN AUTO-
- 4 MOTIVE INTERIORS.
- 5 (a) In General.—Subchapter II of chapter 99 of
- 6 the Harmonized Tariff Schedule of the United States is
- 7 amended by inserting in numerical sequence the following
- 8 new heading:

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phone modules for use in motor vehicles provided for in headings 8701 through 8705 (other than such modules designed for handheld, microphone stand, or lapel use), the foregoing each including wire leads for external connection, whether or not including a multi-pin board level type connector but not including a battery compartment; having a typical frequency response of 250 Hertz through 7,000 Hertz with no more than a 20 decibel deviation in that frequency range and an electrostatic discharge immunity of 4,000 V (contact) and 8,000 V (air); and capable of operation and storage in the temperature range of -40°C through 85°C and a humidity of not over 95 percent	"	9902.10.17	Unidirectional (cardioid)					
motor vehicles provided for in headings 8701 through 8705 (other than such modules designed for handheld, microphone stand, or lapel use), the foregoing each including wire leads for external connection, whether or not including a multi-pin board level type connector but not including a battery compartment; having a typical frequency response of 250 Hertz through 7,000 Hertz with no more than a 20 decibel deviation in that frequency range and an electrostatic discharge immunity of 4,000 V (contact) and 8,000 V (air); and capable of operation and storage in the temperature range of -40°C through 85°C and a humidity of not over 95 percent			electret condenser micro-					
in headings 8701 through 8705 (other than such modules designed for handheld, microphone stand, or lapel use), the foregoing each in- cluding wire leads for exter- nal connection, whether or not including a multi-pin board level type connector but not including a battery compartment; having a typ- ical frequency response of 250 Hertz through 7,000 Hertz with no more than a 20 decibel deviation in that frequency range and an elec- trostatic discharge immunity of 4,000 V (contact) and 8,000 V (air); and capable of operation and storage in the temperature range of -40°C through 85°C and a humid- ity of not over 95 percent			phone modules for use in					
8705 (other than such modules designed for handheld, microphone stand, or lapel use), the foregoing each including wire leads for external connection, whether or not including a multi-pin board level type connector but not including a battery compartment; having a typical frequency response of 250 Hertz through 7,000 Hertz with no more than a 20 decibel deviation in that frequency range and an electrostatic discharge immunity of 4,000 V (contact) and 8,000 V (air); and capable of operation and storage in the temperature range of -40°C through 85°C and a humidity of not over 95 percent			motor vehicles provided for					
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board level type connector but not including a battery compartment; having a typ- ical frequency response of 250 Hertz through 7,000 Hertz with no more than a 20 decibel deviation in that frequency range and an elec- trostatic discharge immunity of 4,000 V (contact) and 8,000 V (air); and capable of operation and storage in the temperature range of -40°C through 85°C and a humid- ity of not over 95 percent			nal connection, whether or					
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temperature range of -40°C through 85°C and a humid- ity of not over 95 percent			8,000 V (air); and capable of					
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ity of not over 95 percent			temperature range of -40°C					
			through 85°C and a humid-					
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8518.10.80) Free No change No change On or before			8518.10.80)	Free	No change	No change	On or before	
12/31/2009 ".					_		12/31/2009	".

1 (b) Effective Date.—The amendment made by

- 2 subsection (a) applies to goods entered, or withdrawn from
- 3 warehouse for consumption, on or after the 15th day after
- 4 the date of the enactment of this Act.

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