§ 236.810 Spectacle, semaphore arm.
That part of a semaphore arm which holds the roundels and to which the blade is fastened.

§ 236.811 Speed, medium.
A speed not exceeding 40 miles per hour.

§ 236.812 Speed, restricted.
A speed that will permit stopping within one-half the range of vision, but not exceeding 20 miles per hour.

[49 FR 3388, Jan. 26, 1984]

§ 236.813 Speed, slow.
A speed not exceeding 20 miles per hour.

§ 236.813a State, most restrictive.
The mode of an electric or electronic device that is equivalent to a track relay in its deenergized position.

[49 FR 3388, Jan. 26, 1984]

§ 236.814 Station, control.
The place where the control machine of a traffic control system is located.

§ 236.815 Stop.
As applied to mechanical locking, a device secured to a locking bar to limit its movement.

§ 236.816 Superiority of trains.
The precedence conferred upon one train over other trains by train order or by reason of its class or the direction of its movement.

§ 236.817 Switch, electro-pneumatic.
A switch operated by an electro-pneumatic switch-and-lock movement.

§ 236.818 Switch, facing point.
A switch, the points of which face traffic approaching in the direction for which the track is signaled.

§ 236.819 Switch, hand operated.
A non-interlocked switch which can only be operated manually.

§ 236.820 Switch, interlocked.
A switch within the interlocking limits the control of which is interlocked with other functions of the interlocking.

§ 236.820a Switch, power-operated.
A switch operated by an electrically, hydraulically, or pneumatically driven switch-and-lock movement.

[49 FR 3388, Jan. 26, 1984]

§ 236.821 Switch, sectionalizing.
A switch for disconnecting a section of a power line from the source of energy.

§ 236.822 Switch, spring.
A switch equipped with a spring device which forces the points to their original position after being trailed through and holds them under spring compression.

§ 236.823 Switch, trailing point.
A switch, the points of which face away from traffic approaching in the direction for which the track is signaled.

§ 236.824 System, automatic block signal.
A block signal system wherein the use of each block is governed by an automatic block signal, cab signal, or both.

§ 236.825 System, automatic train control.
A system so arranged that its operation will automatically result in the following:
(a) A full service application of the brakes which will continue either until the train is brought to a stop, or, under control of the engineman, its speed is reduced to a predetermined rate.
(b) When operating under a speed restriction, an application of the brakes when the speed of the train exceeds the predetermined rate and which will continue until the speed is reduced to that rate.

§ 236.826 System, automatic train stop.
A system so arranged that its operation will automatically result in the application of the brakes until the train has been brought to a stop.