

VS011-2	6	125	60	GP	75	2/2	PP/-	6.05K	3, A2
	6	250	60	GP					
VS011-3	6	125	60	GP	75	2/M	PP/-	6.05K	3, A4
	3	250	60	GP					
VS011-4	6	125	60	GP	50	2/M	PP/-	6.05K	A4, 3
	3	250	60	GP					
VS011-4B f/b -01 thru -99; f/b N; f/b -22 or -23									
	8	250	60	GP	65	2/M	-/B	6K	3
	16	125	60	GP					
VS011-5, f/b -01 thru -99; f/b N									
	6	125	60	GP	75	2/2	-/B	6K	-
	3	250	60	GP					


A1 - The switch has been subjected to a minimum 300 cycles Mechanical Endurance Test with no load in lieu of the normal Overload/Endurance test.

A2 - The switch was subjected to a minimum 10,000 cycle endurance Test.

A3 - Spacings between air of moveable and stationary contacts is less than 1.2 mm and is not suitable for conditions of opposite polarity.

A4 - The switch has been subjected to a minimum 6,050 cycles Mechanical Endurance Test with no load in lieu of the normal Overload/Endurance test.

Marking: Markings on the switch body consist of at least items (a) and (b) or (c) as noted below (other markings shall be on the smallest shipping package):

(a) Manufacturer's identifier (such as name or trademark , as described in the UL file)

(b) Electrical ratings

(c) Catalog or model number (or equivalent)

(d) Factory code (as described in the UL Report, if more than one location)

(e) Recognized Component Mark, 

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