



SM-52 Series



SM-52F

Specifications:

5(1)A	250VAC	40T125	5E4
8(3)A	250VAC	T125	1E4
5(1)A	250VAC	T125	1E5
0.1A	30VDC	40T125	1E5

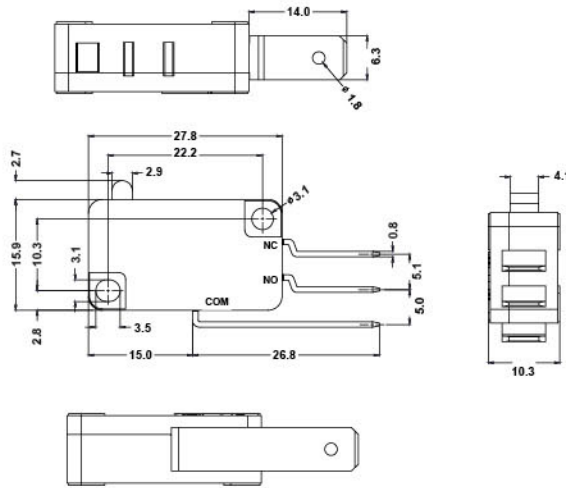


(Pending)

5(1)A	125/250VAC	40T125	5E4
8(3)A	125/250VAC	T125	1E4
10A GP	125VAC	T125	6E3 1E4
5(1)A	125/250VAC	T125	1E5
0.1A	30VDC	40T125	1E5



(UL&1058 Pending)



MICRO SWITCH

SM-52

Function	Current	*Operating Force Options	Base Color	Terminal Type	Lever Position	Lever / Knob Type	Internal Use Only
D (ON-OFF)	5(1)A 125/250VAC 0.1A 30VDC	1 Max.15g.f 2 Max.45g.f	BK Black	Q T2	N No Lever	N 1 28.0 2 32.7	
E (ON-OFF)	5(1)A 125/250VAC 0.1A 30VDC	1 Max.15g.f 2 Max.45g.f	BK Black	Q1 S1	S Standard ratio	3 23.7 4 14.0	
F (ON-ON)	8(3)A 125/250VAC 10A GP 125VAC	1 Max.15g.f 2 Max.45g.f	BK Black	Q2 S2	H High ratio	5 22.0 6 18.0	
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*Operating force measured at the knob.