



Features: *

Must Make* :	-5°
Maximum included Angle:	10°
	* Make/break angles are electrode + (above) / - (below) 0° horizontal reference
Switch Ratings:	
Min / Max Switching Voltage:	3.0 / 13.5 VDC
Max Switching Current:	5 mA
Initial Contact Resistance (Max):	5 Ohms @ 1mA, 12 VDC
Stand Off Voltage (contact to contact):	1 kV
Body Length (less leads). Inches / Millimeters:	0.270 / 6.86
Maximum Diameter. Inches / Millimeters:	0.220 / 5.59
Materials:	
Lead Wire Type:	N/A
Lead wire length/skive/termination:	N/A
Finish:	Gold Electrode / Nickel Body

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