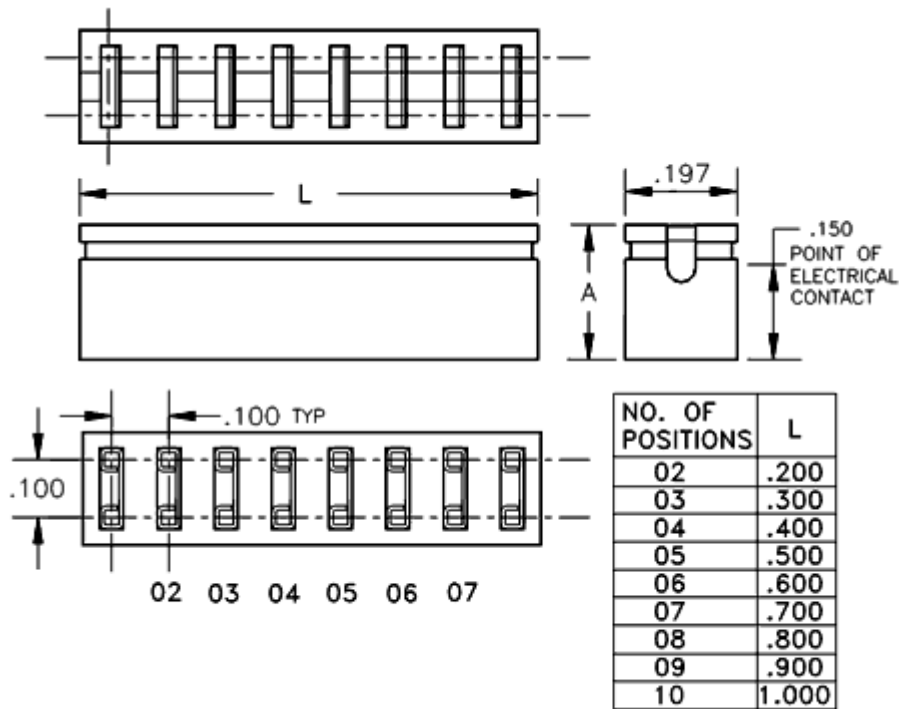


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.100	Jumper	Multiple Shunt	Insulated	
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.100 inch Center Microshunt Open & Closed Top Multiple Jumper



Base Part Number	A		B		C		D		E		Plating Options	Number of Positions
	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch		
CCMIJ235-03 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-04 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-05 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-02 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-06 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-10 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-07 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-08 Open Top	5.97	0.235									G	OPEN TOP
CCMIJ235-09 Open Top	5.97	0.235									G	OPEN TOP

Technical Notes

Contact Material:	Phosphor Bronz
Insulation Material:	Thermoplastic 94-VO rated
Insulation Resistance:	5000 MegOhm @ 500VDC
Current Rating:	1 amp continuous @ 100 VDC/contact
Max Processing Temp:	105°C for 60 seconds
Insertion Force:	200 grams (7.0oz) (typ initial force per shunt pair w/ .020 inch sq pin)
Extraction Force:	120 grams (4.2oz) (typ initial force per shunt pair w/ .020 inch sq pin)

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