

SHUNTS & JUMPERS SNT, MNT & JL SERIES

Mates with:
TSW, MTSW, TLW, MTLW,
BST, LCW, DW, EW, ZW,
HW, TSM

Specifications: SNT

Insulator Material: Glass Filled Polyester
Contact Material: Phosphor Bronze
Current Rating: 2.5 A
Operating Temp Range: -40°C to +90°C
Contact Resistance: 5 mΩ max
Insertion Depth: .170" (4,32mm) min
Insertion Force: 33 oz (9,17N) average
Withdrawal Force: 27 oz (7,51N) average



SNT	100	BODY COLOR	PLATING OPTION	HANDLE OPTION
		-BK = Black	-T = 200μ" (5,08μm) Tin	-H = Handle (Black Only)
		-OR = Orange	-G = 10μ" (0,25μm) Gold	
		-RD = Red	-H = 30μ" (0,76μm) Gold on Contact, Gold Flash on Balance	
		-BL = Blue		
		-YW = Yellow		

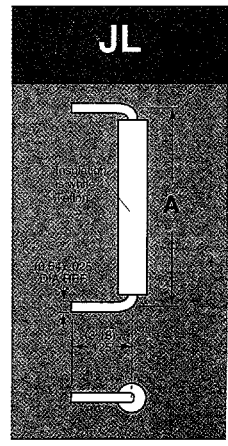
Specifications: JL

Insulator Material: White Teflon per MIL-T-16878 Type E
Insulation Resistance: >10⁸ ohm-cm
Terminal Material: Tinned 22 gauge Copper Wire
Current Rating: 1.6 amp @ 60°C
Plating: Ag per MIL-QQW-343

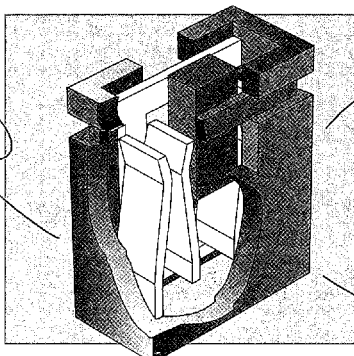
Specifications: MNT

Same as SNT except not UL rated

MNT	1	NO. OF POSITIONS	BODY COLOR	PLATING OPTION
		02 thru 20	-BK = Black	-T = 200μ" (5,08μm) Tin
			-G = 10μ" (0,25μm) Gold	



Mates with Samtec TSW series and most other .025" Square headers.



Available as Single (SNT) or Multi (MNT) Position.

Available with fast delivery on large quantities or small.

Note: Some lengths, styles and options are non-standard, non-returnable.

Part No.	A
JL - 100 - 25 - T	(2,54) .100
JL - 250 - 25 - T	(6,35) .250
JL - 300 - 25 - T	(7,62) .300
JL - 400 - 25 - T	(10,16) .400
JL - 500 - 25 - T	(12,70) .500
JL - 600 - 25 - T	(15,24) .600
JL - 1000 - 25 - T	(25,40) 1.000