

RF, Microwave and Datalink Contacts

for MIL-DTL-38999, SuperNine®, Mighty Mouse and Micro-Crimp® Connectors

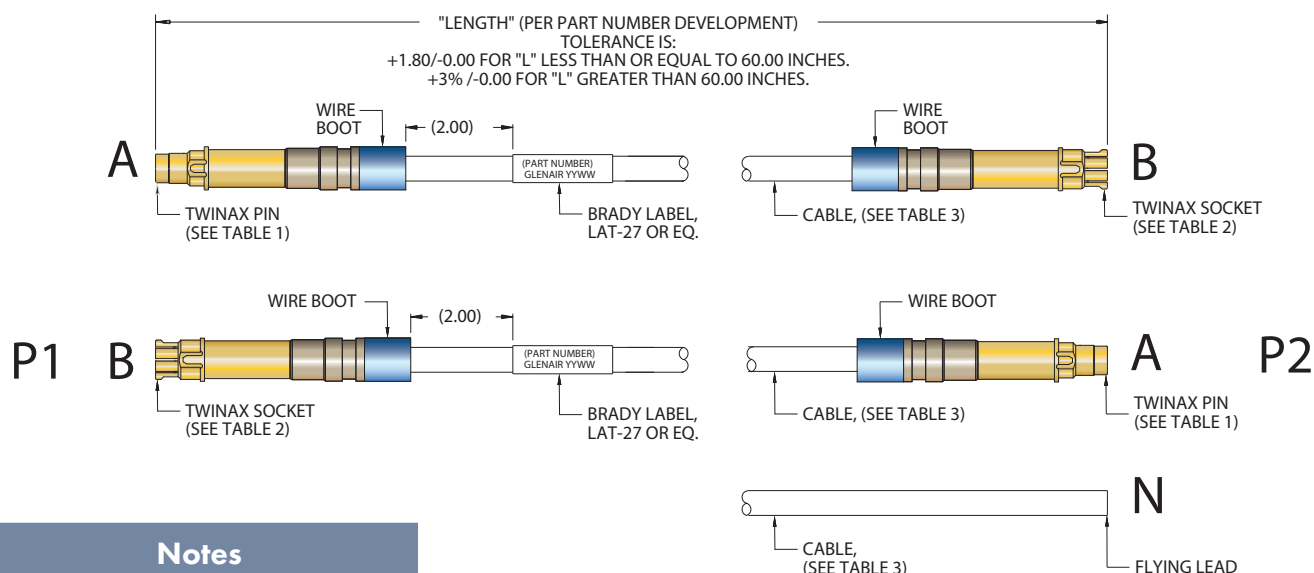


8588-0001 Twinax Jumper

How-to-Order



Twinax Jumpers					
Sample Part Number	8588-0001	-PS	-AA	-1	-12
Product	8588-0001 = Twinax Jumper				
Contact Options	-PS=Pin to Socket -PP=Pin to Pin -SS=Socket to Socket -PN=Pin to Flying Lead -SN=Socket to Flying Lead				
Contact Code	See Tables I and II				
Cable Type	See Table III				
Length	Overall length in inches				



Notes

- 100% Electrical test for continuity, shorts, dielectric withstanding voltage (at 500 VAC or DC equivalent) and insulation resistance (500 VDC) IAW IPC/WHMA-A-620.
- Unit pack: 1 ea. in poly bag, heat-sealed. Include dust cap. Tag and bag per illustration
- All dimensions in parentheses are for reference only.

RF, Microwave and Datalink Contacts

for MIL-DTL-38999, SuperNine®, Mighty Mouse and Micro-Crimp® Connectors



8588-0001 Twinax Jumper

Wiring Diagram*

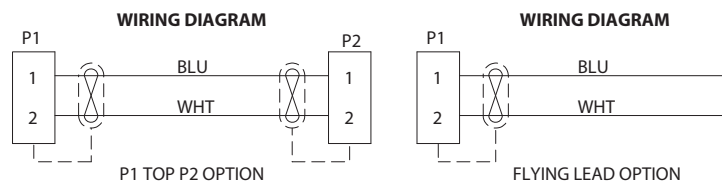


Table I: Pin Contact Code

Connector Series	Order Code	Twinax Contact	Boot Type
Series 28	A	853-014	Sealing
Series 792 Series 806	B	853-076	Sealing
Series 80 SuperNine	C	853-014	Sealing
Series 233-217	D	853-014	Sealing
None	N	-----	-----

Table II: Socket Contact Code

Connector Series	Order Code	Twinax Contact	Boot Type
Series 28	A	853-013	Sealing
Series 792 Series 806	B	853-075	Sealing
Series 80 SuperNine	C	853-014	Sealing
Series 233-217	D	853-013	Sealing
None	N	-----	-----

Table III: Cable Type

Order Code	Cable Type	Cable Description
1	963-073-24	100 OHM, 24AWG
2	963-073-26	100 OHM, 26AWG