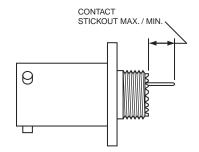
JT/LJT — crimp contacts, printed circuit board, wire wrap contacts (socket)

JT/LJT CRIMP CONTACTS

Contact Size	JT/LJT Pins MS No.	JT Sockets MS No.	LJT Sockets MS No.		
8 (Coax)*	M39029/60-367	NA	M39029/59-366		
8 (Twinax)	M39029/90-529**	NA	M39029/91-530		
10 (Power)	M39029/58-528	NA	M39029/56-527		
12	M39029/58-365	M39029/57-359	M39029/56-353		
16	M39029/58-364	M39029/57-358	M39029/56-352		
20	M39029/58-363	M39029/57-357	M39029/56-351		
22	M39029/58-362	M39029/57-356	M39029/56-350		
22M	M39029/58-361	M39029/57-355	M39029/56-349		
22D	M39029/58-360	M39029/57-354	M39029/56-348		

PRINTED CIRCUIT BOARD/WIRE WRAP CONTACTS JT SOCKETS

			• • •	OOOKL					
	Contact Stickout Max/Min (See Illustration)								
PCB Contacts	Size	Tail Dia.	MS27472	MS27497	MS27499	MS27508	MS27473	MS27474	
10-407553-15	22M	.019	.379 .305	.379 .305	.577 .506	.577 .506	.379 .305	.379 .305	
10-407553-45	22M	.019	.156 .082	.156 .082	.354 .283	.354 .283	.156 .082	.156 .082	
10-407553-55	22M	.019	.268 .194	.268 .194	.466 .395	.466 .395	.268 .194	.268 .194	
10-407553-85	22M	.019	.104 .035	.104 .035	.302 .236	.302 .236	.104 .035	.104 .035	
10-497641-25	20	.019	.257 .204	.257 .204	.455 .406	.455 .406	.257 .204	.257 .204	
10-497641-45	20	.019	NS	NS	.192 .143	.192 .143	NS	NS	
10-497631-25	16	.062	.392 .339	.392 .339	.590 .541	.590 .541	.392 .339	.392 .339	
Wire Wrap Contacts		Tail Square							
10-407573-15	22D	.025	.058 NS	.058 NS	.256 .194	.256 .194	.058 NS	.058 NS	
10-407573-35	22D	.025	.199 .130	.199 .130	.397 .331	.397 .331	.199 .130	.199 .130	
10-407573-65	22D	.025	.364 .299	.364 .299	.562 .500	.562 .500	.364 .299	.364 .299	



All dimensions for reference only. Consult Amphenol, Sidney, NY for specific contact contour stickout data. NS designates No Stickout.

See also catalog 12-170, Amphenol Cylindrical Connectors for PCB Applications. This catalog provides the most commonly used insert pattern pinout drawings which have been tooled for the purpose of attaching cylindrical connectors to printed circuit hoards.

Above part numbers include standard finish designation - gold plating over suitable underplate in accordance with MIL-C-39029. For other finish variations, consult Amphenol, Sidney, NY.

Note: 22M and 22D contacts are interchangeable.

NS - No Stickout

- * For use with RG180B/U and RG195A/U cable. For other size 8 coax or optional sizes 12 and 18 coax contacts available for use in JT/LJT connectors, see catalog 12-030, or consult Amphenol, Sidney, NY.
- ** For use with 17/M176-00002 cable.
- † Optional design see slash sheet MS39029

For further contact options available for use in JT/LJT connectors (thermocouple, fiber optics), consult Amphenol, Sidney, NY.