

Shell Size	Crimp	Hermetics* Class Y	Service Rating	Total Contacts	Contact Size									
					22D	22M	22	20	16	12	12 (Coax)	10 (Power)	8 (Coax)	8††† (Twinax)
8-6	X		M	6		6								
8-35	X		M	6	6									
8-44	X		M	4			4							
8-98	X		I	3				3						
10-2	X		I	2						2				
10-4	◆		I	4				4						
10-5	X		I	5				5						
10-13	X		M	13		13								
10-35	X		M	13	13									
10-98	X		I	6				6						
12-4	X		I	4						4				
12-8	X		I	8				8						
12-22	X		M	22		22								
12-35	X		M	22	22									
12-98	X	X	I	10				10						
14-5	X		II	5						5				
14-15	X		I	15						1				
14-18	X		I	18						18				
14-19	X	X	I	19						19				
14-35	X	X	M	37	37									
14-37	X	X	M	37		37								
14-97	X		I	12				8		4				
16-2	◆		M	39	38									1**
16-6	X		I	6							6			
16-8	X		II	8						8				
16-13	◆		I	13						13				
16-26	X		I	26						26				
16-35	X		M	55	55									
16-42	X		M	42			42							
16-55	X		M	55		55								
16-99	X	X	I	23						2				
18-11	X		II	11						11				
18-32	X		I	32						32				
18-35	X	X	M	66	66									
18-66	X	X	M	66		66								
20-1	X	X	M	79		79								
20-2	X		M	65			65							
20-11	X		I	11							11			
20-16	X		II	16						16				
20-35	X	X	M	79	79									
20-39	X		I	39						37	2			
20-41	X		I	41						41				
20-75	◆		M	4										4††
20-79	◆		II	19	17									2†
22-1	X	X	M	100		100								
22-2	X		M	85			85							
22-21	X		II	21						21				
22-35	X	X	M	100	100									
22-53	X		I	53						53				
24-1	X		M	128		128								
24-2	X		M	100			100							
24-4	X		I	56						48	8			
24-7	X		M	99	97									2**
24-11	◆		N	11					2			9		
24-19	X		I	19							19			
24-20	◆		N	30					10	13***				3
24-24	X		I	24						12	12	4		
24-29	X		I	29						29				
24-35	X		M	128	128									
24-37	X		I	37						37				
24-43	◆		I	43					23	20				
24-46	◆		I	46					40	4				2††
24-61	X		I	61					61					

◆ Not tooled for 02-RE

\* Pin inserts only (contact Amphenol for socket availability).

\*\* twinax contacts for MIL-C-17/176-00002 cable.

\*\*\* Two size 16 contacts dedicated to fiber optics. Consult Amphenol or Fiber Optic Section for more information.

† Must be ordered separately

†† Coax Contacts for RG180 or RG195 cable.

††† Size 8 Coax and Twinax are interchangeable.  
 For availability of size 12 twinax contacts, consult Amphenol, Sidney, NY

38999 SJT I II III  
 26482 Matrix 2  
 83723 III Pyle Matrix  
 5015 Crimp Rear Release Matrix  
 26500 Pyle  
 Printed Circuit Board  
 EMI Filter Transient  
 Fiber Optics  
 High Speed Contacts  
 Options Others