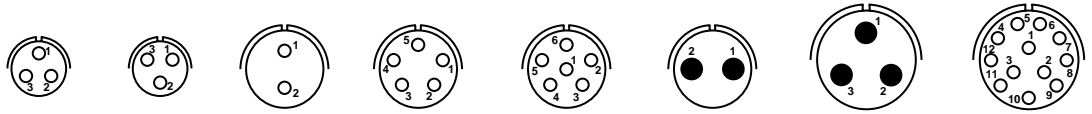
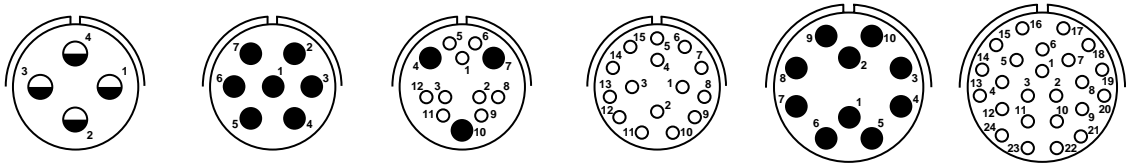


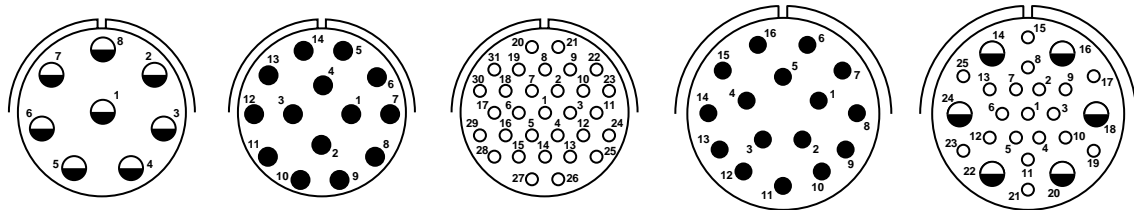
Front Face of Pin Insert or Rear Face of Socket Insert Illustrated



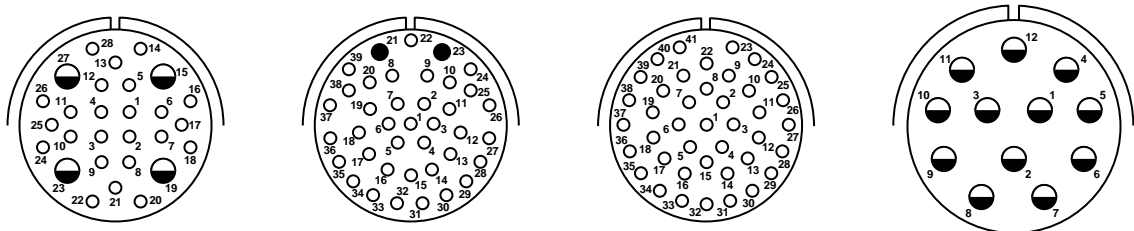
Insert Arrangement	0803	0898	1002	1005	1006	1020	1203	1212
Service Rating	I	I	I	I	I	I	I	I
Number of Contacts	3	3	2	5	6	2	3	12
Contact Size	20	20	20	20	20	16	16	20



Insert Arrangement	1404	1407	1412	1415	1610	1624	
Service Rating	I	I	I	I	I	I	
Number of Contacts	4	7	9	3	15	10	24
Contact Size	12	16	20	16	20	16	20



Insert Arrangement	1808	1814	1831	2016	2025	
Service Rating	I	I	I	I	I	
Number of Contacts	8	14	31	16	19	6
Contact Size	12	16	20	16	20	12



Insert Arrangement	2028		2039		2041	2212
Service Rating	I		I		I	I
Number of Contacts	24	4	37	2	41	12
Contact Size	20	12	20	16	20	12

NOTE: Connectors sold as mil-spec connectors will have mil-spec markings on the insert (a "snail-trail" designating the numerical path). Commercial versions will have insert markings as shown here.



III
II
I
SJT
38999

Matrix 2
26482

Matrix Pyle
83723 III

Crimp Rear
Release Matrix
5015

Pyle
26500

Printed
Circuit Board

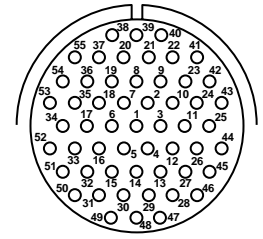
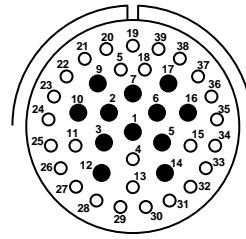
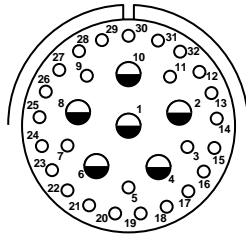
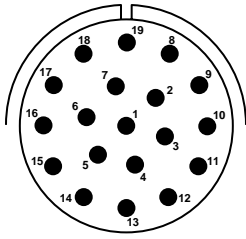
EMI Filter
Transient

Fiber Optics

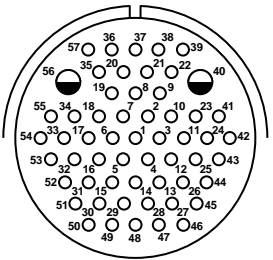
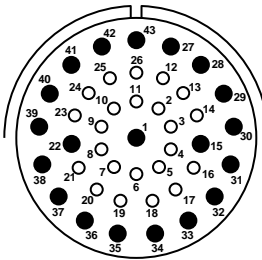
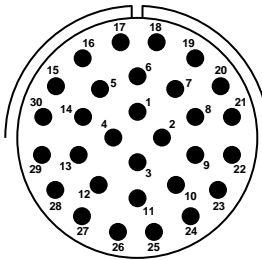
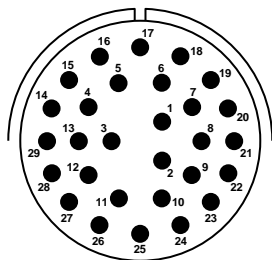
High Speed
Contacts

Options
Others

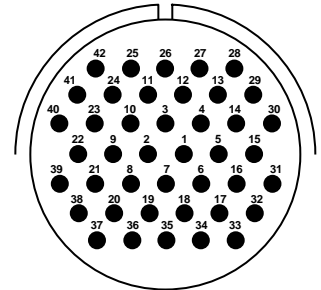
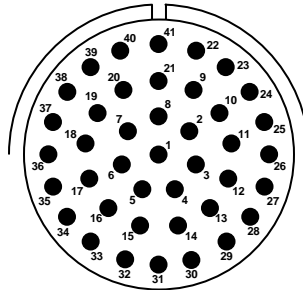
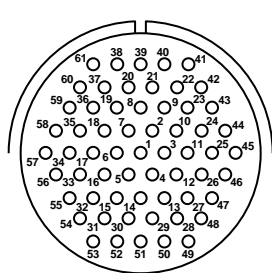
Front Face of Pin Insert or Rear Face of Socket Insert Illustrated



Insert Arrangement	2219	2232	2239*	2255
Service Rating	I	I	I	I
Number of Contacts	19	26 6	27 12	55
Contact Size	16	20 12	20 16	20



Insert Arrangement	2429†	2430†	2443	2457
Service Rating			I	I
Number of Contacts	29	30	23 20	55 2
Contact Size	16	16	20 16	20 12



Insert Arrangement	2461	2841†	2842†
Service Rating	I		
Number of Contacts	61	41	42
Contact Size	20	16	16

†Not a MS layout.
 Connectors with these insert arrangements can be ordered by commercial part number only.
 Shell size 28 is available in threaded coupling connectors only.
 * Consult Amphenol Aerospace for availability of arrangement 22-39.

NOTE: Connectors sold as mil-spec connectors will have mil-spec markings on the insert (a "snail-trail" designating the numerical path).
 Commercial versions will have insert markings as shown here.

CONTACT LEGEND	○	●	◐
	20	16	12

See how to order for bayonet type connectors on page 127, how to order for threaded on page 130, and how to order for quick-disconnect type connectors on page 134.

- 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