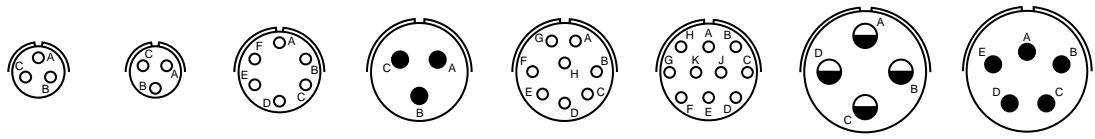
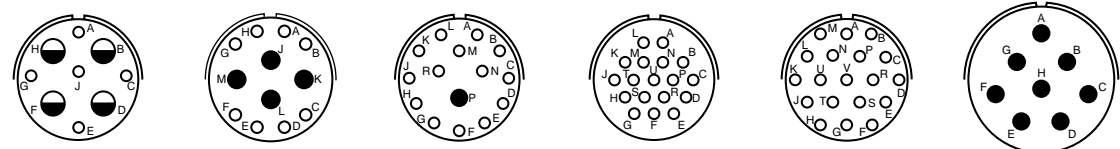


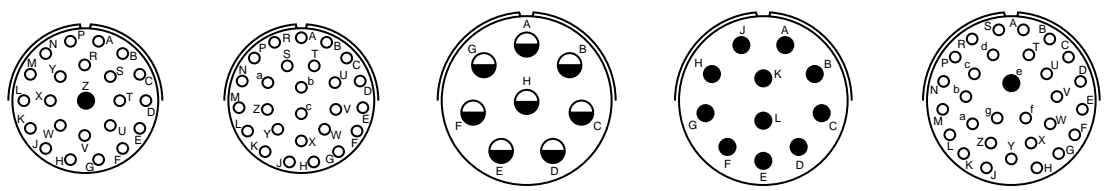
front face of pin insert or rear face of socket insert illustrated



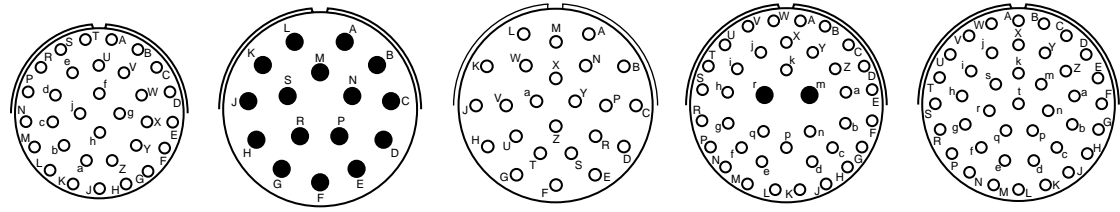
Insert Arrangement	8-33	8-98	10-06	12-03	12-08	12-10	14-04	14-05
Service Rating	I	I	I	II	I	I	I	II
Number of Contacts	3	3	6	3	8	10	4	5
Contact Size	20	20	20	16	20	20	12	16



Insert Arrangement	14-09		14-12		14-15		14-18		14-19		16-08	
Service Rating	I		I		I		I		I		II	
Number of Contacts	5	4	8	4	14	1	18	19	19	19	8	8
Contact Size	20	12	20	16	20	16	20	20	20	20	16	16

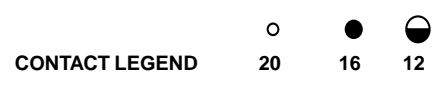


Insert Arrangement	16-23		16-26		18-08		18-11		18-30	
Service Rating	I		I		I		II		I	
Number of Contacts	22	1	26	26	8	8	11	11	29	1
Contact Size	20	16	20	20	12	12	16	16	20	16



Insert Arrangement	18-32		20-16		20-24		20-39		20-41	
Service Rating	I		II		I		I		I	
Number of Contacts	32	32	16	16	24	24	37	2	41	41
Contact Size	20	20	16	16	20	20	20	16	20	20

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.



38999
SJT I II III

26482
Matrix 2

83723 III
Matrix Pyle

5015
Crimp Rear Release Matrix

26500 Pyle

Printed
Circuit Board

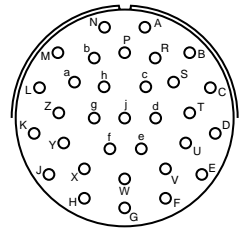
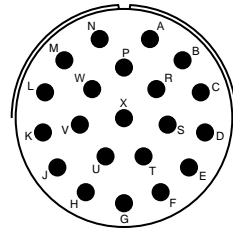
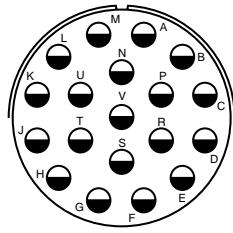
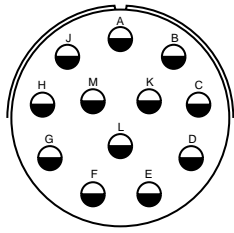
EMI Filter
Transient

Fiber Optics

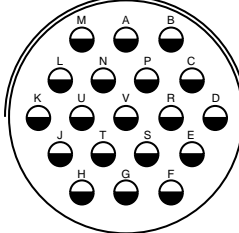
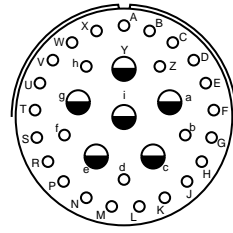
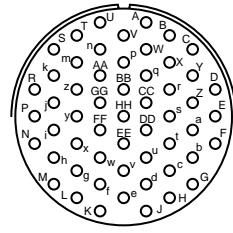
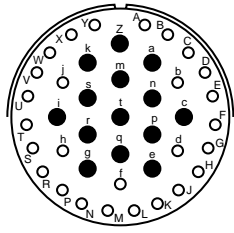
High Speed
Contacts

Options
Others

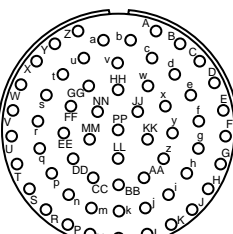
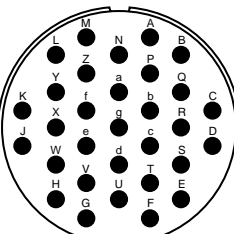
front face of pin insert or rear face of socket insert illustrated



Insert Arrangement	22-12	22-19	22-21	22-32
Service Rating	I	I	II	I
Number of Contacts	12	19	21	32
Contact Size	12	12	16	20



Insert Arrangement	22-41	22-55	22-95	24-19
Service Rating	I	I	I	II
Number of Contacts	27 14	55	26 6	19
Contact Size	20 16	20	20 12	12



Insert Arrangement	24-31	24-61
Service Rating	I	I
Number of Contacts	31	61
Contact Size	16	20

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

38999 III II I SJT

26482 Matrix 2

83723 III Matrix Pyle

5015 Crimp Rear Release Matrix

26500 Pyle

Printed Circuit Board

EML Filter Transient

Fiber Optics

High Speed Contacts

Options Others