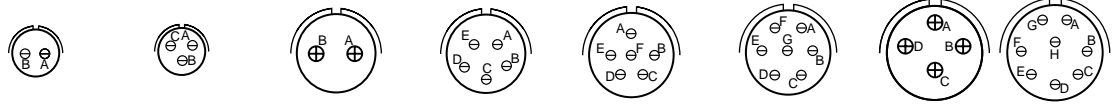
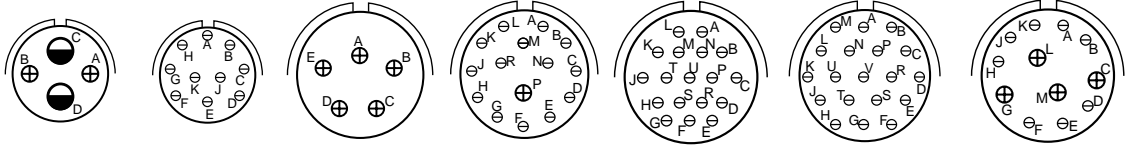


Front face of pin inserts illustrated

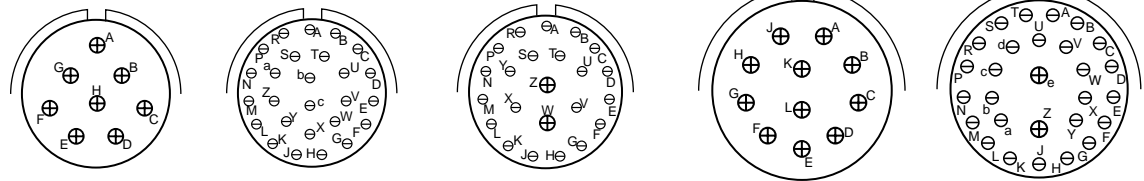


Insert Arrangement	09-94	09-98	11-02	11-05	11-98	11-99	13-04	13-08
Number of Contacts	2	3	2	5	6	7	4	8
Contact Size	20	20	16	20	20	20	16	20

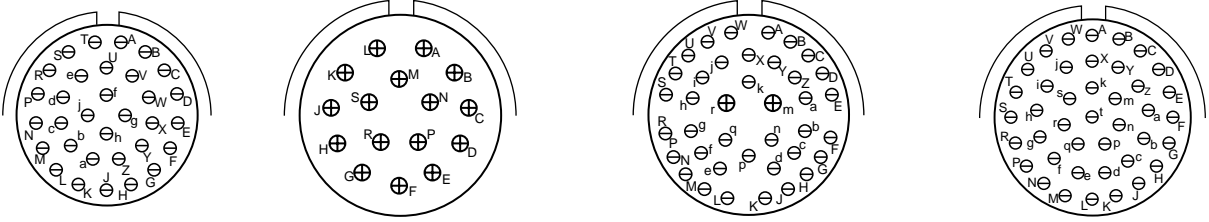


Insert Arrangement	13-13	13-98	15-05	15-15	15-18	15-19	15-97
Number of Contacts	2 2	10	5	14 1	18	19	8 4
Contact Size	16 12	20	16	20 16	20	20	20 16

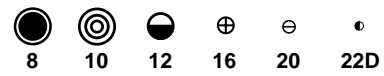
Dedicated to
Fiber Optics



Insert Arrangement	17-08	17-26	17-99	19-11	19-28
Number of Contacts	2	26	21 2	11	26 2
Contact Size	16	20	20 16	16	20 16



Insert Arrangement	19-32	21-16	21-39	21-41
Number of Contacts	32	16	37 2	41
Contact Size	20	16	20 16	20



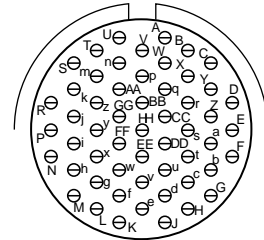
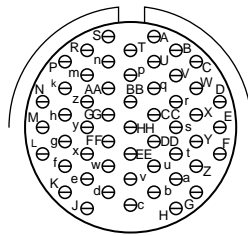
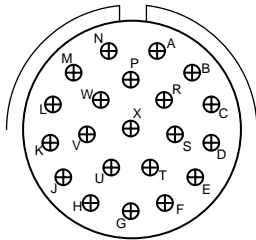
CONTACT LEGEND 8 10 12 16 20 22D

- 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

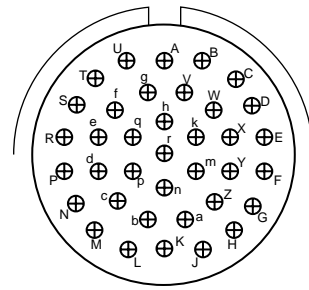
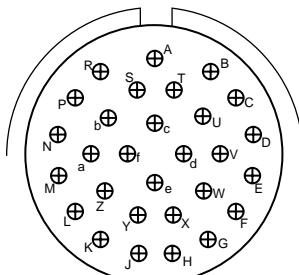
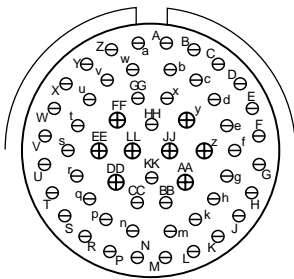
Multi-Channel Fiber Optic Circular (CF38999) Insert Arrangements



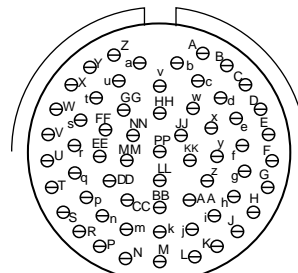
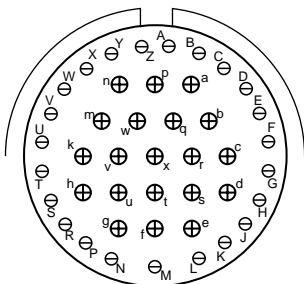
Front face of pin inserts illustrated



Insert Arrangement	23-21	23-53	23-55
Number of Contacts	21	53	55
Contact Size	16	20	20



Insert Arrangement	25-04	25-29	25-37
Number of Contacts	48 6	29	37
Contact Size	20 16	16	16



Insert Arrangement	25-43	25-61
Number of Contacts	23 20	61
Contact Size	20 16	20

*** For use in MIL-STD-1760 applications. See 38999 Series III section in this catalog.
† 12 Coax Contacts can be Matched Impedance or Power

CONTACT LEGEND

8	10	12	16	20	22D

38999
III
II
I
SJT

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