



SERIES 77

Composite Shrink Boot Adapters



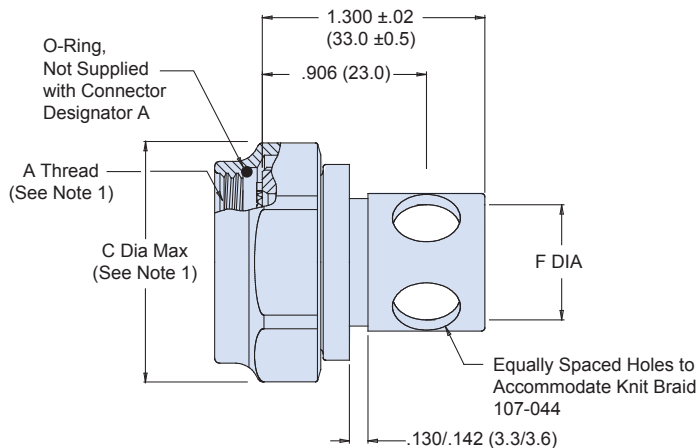
380-132 Composite Environmental EMI/RFI Adapter for Knit Braid Style Shield Termination

Connector Designator:	
A	MIL-DTL-5015, -26482, Series II and -83723 Series I and III
F	MIL-DTL-38999 Series I, II
L	MIL-DTL-38999 Series 1.5 (JN1003)
H	MIL-DTL-38999 Series III and IV
ROTATABLE COUPLING	

NOTES

1. See Table II on G-29 for connector designator interface dimensions
2. For effective grounding connector with conductive finish should be used
3. Glenair 600 series adapter assembly tools are recommended for assembly and installation.
4. Consult factory for additional entry sizes
5. Accommodates knitmesh braid 107-044
6. Recovered dimension apply to unrestricted recovery. Dimensions may differ than shown when boots are installed over assembly

How to Order	
Sample Part Number	380 H S 132 XM 15 -01 T
Product Series	380
Connector Designator	A, F, L and H
Angular Function	S = straight
Basic Part Number	132
Finish Symbol	See finish table
Shell Size	See shell size table
Cable Entry Code	See cable entry table
Shrink Boot	SB = shrink boot groove option SBT = shrink boot groove with boot supplied Omit for none



G

Finish	
Symbol	Finish Description
XM	2000 Hour Corrosion Resistant Electroless Nickel
XMT	2000 Hour Corrosion Resistant Ni-PTFE, Nickel-Fluorocarbon Polymer. <i>1000 Hour Grey™</i>
XW	2000 Hour Corrosion Resistant Cadmium/Olive Drab over Electroless Nickel

Cable Entry Code				
Shell Size A	Max Entry Code	Shell Size		Max Entry Code
		F/L	H	
08	00	08	09	01
10	01	10	11	02
12	02	12	13	03
14	03	14	15	04
16	04	16	17	05
18	05	18	19	06
20	06	20	21	07
22	07	22	23	08
24	08	24	25	09

Dimensions			
Entry Code	F ±.010 (0.25)	Number Of Holes	Shrink Boot
00	.268 (6.8)	2*	770-001S111
01	.354 (9.0)	2*	770-001S103
02	.472 (12.0)	2*	770-001S104
03	.591 (15.0)	2*	770-001S104
04	.709 (18.0)	2*	770-001S105
05	.837 (21.3)	2*	770-001S106
06	.945 (24.0)	2*	770-001S106
07	1.063 (27.0)	4*	770-001S107
08	1.191 (30.3)	4*	770-001S107
09	1.319 (33.56)	4*	770-001S108

- * Oval Holes, .256 (6.5) x .512 (13.0) Dia - 2 Off
- * 2 Oval Holes, .315 (8.0) x .512 (13.0) Dia - 2 Off
- * Circular Holes, .512 (13.0) Dia - 2 Off
- * Circular Holes .512 (13.0) Dia - 4 Off