

FASC801 “Sav-Con” Connector Saver

ARINC 801

HOW TO ORDER					
Sample Part Number	FASC801	NF	13-04	-62	N
Fiber Optic connector	“Sav-Con” connector saver				
Material/Finish	ME = Aluminum alloy, electroless nickel NF = Aluminum alloy, cadmium, olive drab Z1 = Stainless steel, passivate				
Shell Size - Insert Arrangement	See table				
Fiber Size	09 = Single mode 9/125		50 = 50/125		
	62 = 62.5/125		10 = 100/140		
Key Position Per MIL-DTL-38999	A, B, C, D, E, and N = Normal				

NOTES

- For appropriate Glenair replacement terminus part numbers, see Glenair drawing FA00862.
- For terminus insertion and removal procedure, see Glenair GAP-123.
- Assembly supplied with plastic dust cap on both mating ends of the Sav-Con.
- Optical performance:
 - Insertion loss shall be 1.0db when measured,
 - @850nm wavelength for multimode
 - @1310nm wavelength for singlemode
- Recommended termini insertion/removal tool part number: 182-011-18 (sold separately)
- Replacement ASR part number: 180-159ASR (sold separately)

SHELL SIZE AND ARRANGEMENT				
Shell Size	Arrangement	Thread A	ØB Max	
11	02	.7500-.1P-.3L-TS-2A	0.985 (25.02)	
13	04	.8750-.1P-.3L-TS-2A	1.160 (29.46)	
15	06	1.0000-.1P-.3L-TS-2A	1.280 (32.51)	
17	08	1.1875-.1P-.3L-TS-2A	1.410 (35.81)	
19	12	1.2500-.1P-.3L-TS-2A	1.520 (38.61)	
21	16	1.3750-.1P-.3L-TS-2A	1.645 (41.78)	
23	24	1.5000-.1P-.3L-TS-2A	1.770 (44.96)	
25	32	1.6250-.1P-.3L-TS-2A	1.890 (48.01)	