

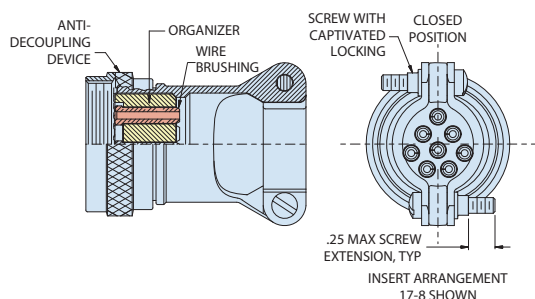
620-093
610-027

SplayMaster™ Cable Organizer Backshells



Blunt-face RF shielded contacts and rigid coaxial cabling require precise axial organization and alignment to ensure reliable and damage-free mating. Glenair SplayMaster™ cable organizer backshells provide this functionality with a flexible integral contact and wire bushing that prevents damage to coaxial cables and contacts resulting from micro-bending and misalignment.

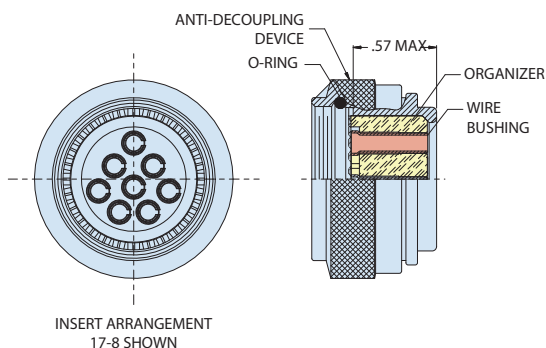
620HS093 STRAIN RELIEF WIRE GUIDE



PART NUMBER

PART NUMBER		620HS093	ME	17	-8	-047	
Base P/N		620HS093					
Material/ Finish	NF	Alum/ Cad/O.D. over Electroless Nickel					
	MT	Alum/ Nickel-PTFE					
	ZR	Alum/ Black Zinc-Nickel					
	ME	Alum/ Electroless Nickel					
	ZL	SST/ Electro-Deposited Nickel					
Shell Size		11, 13, 15, 17, 19, 21, 23, 25					
Insert Arrangement		Per MIL-STD-1560 <i>With size 12 or size 16 discrete contacts only</i>					
Coax Cable Size		-047	ø.050/.059	-086	ø.095/.109	-130	ø.125/.135

610HS027 E-NUT



PART NUMBER

PART NUMBER		610HS027	ME	17	-8	-086	
Base P/N		610HS027					
Material/ Finish	NF	Alum/ Cad/O.D. over Electroless Nickel					
	MT	Alum/ Nickel-PTFE					
	ZR	Alum/ Black Zinc-Nickel					
	ME	Alum/ Electroless Nickel					
	ZL	SST/ Electro-Deposited Nickel					
Shell Size		11, 13, 15, 17, 19, 21, 23, 25					
Insert Arrangement		Per MIL-STD-1560 <i>With size 12 or size 16 discrete contacts only</i>					
Coax Cable Size		-047	ø.050/.059	-086	ø.095/.109	-130	ø.125/.135

WIRE BUSHING

Applies to 620HS093 and 610HS027

Contact Size	Grommet Material		
	047 Cable	086 Cable	130 Cable
12	Fluorosilicone	Fluorosilicone	Thermoplastic
16	Fluorosilicone	Thermoplastic	N/A