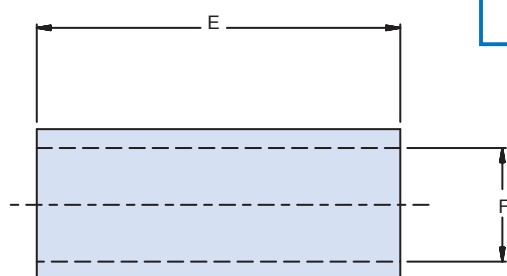
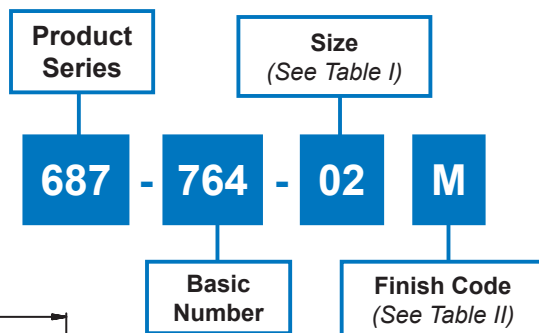


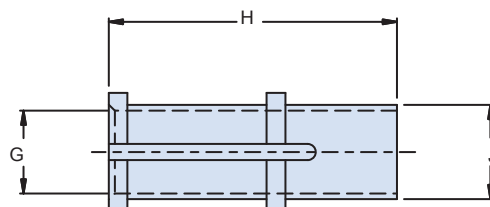


687-764 Ferrule and Heat Shrink Terminator Device Kit for StarShield™ Backshells

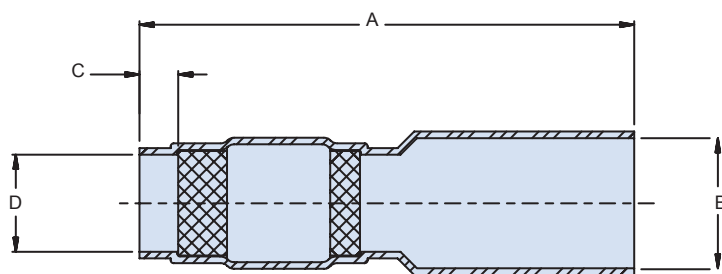
Ferrule and heat shrink terminator device kit



INSULATION SLEEVE



FERRULE



HEAT SHRINK TERMINATOR (HST) DEVICE

Material/Finish	
Ferrule	Copper alloy/see Table II
Insulation sleeve	Heat-shrinkable, radiation cross-linked modified polyvinylidene fluoride
Radiation cross-linked modified polyvinylidene fluoride HST Device:	
Heat shrinkable insulation sleeve.	Radiation cross-linked modified polyvinylidene fluoride
Armorlite or copper braid	Pre-tinned with Sn96Ag3.5Cu.5 solder alloy with activated rosin flux.
Solder preform	Sn96Ag3.5Cu.5 solder alloy with activated rosin flux.

Table I									
Order No.	A Dia Max	B Dia Min	C Max	D Dia Min	E Min	F Dia Min	G Dia Min	H Max	J Ref
02	1.045 (26.5)	.275 (7.00)	.080 (2.0)	.205 (5.2)	.768 (19.5)	.240 (6.1)	.170 (4.3)	.620 (15.7)	.200 (5.1)
04	1.181 (30.0)	.354 (9.00)	.098 (2.5)	.205 (5.2)	.768 (19.5)	.240 (6.1)	.170 (4.3)	.620 (15.7)	.200 (5.1)
05	1.850 (47.0)	.475 (12.07)	.118 (3.0)	.362 (9.5)	1.000 (25.4)	.370 (9.4)	.300 (7.6)	1.004 (25.5)	.354 (9.0)

Table II	
Code	Finish Description
M	Electroless nickel
NF	CAD/O. D. Over electroless nickel (1000 Hour salt spray)
ZRC	Aluminum/zinc-nickel

Notes:

1. Identified by bag and tag in suitable quantities.
2. The Ferrule and the HST Device are used on Glenair StarShield™ adapters.
3. Temperature range: -65°C to +175°C

Dimensions in inches (millimeters) and are subject to change without notice.