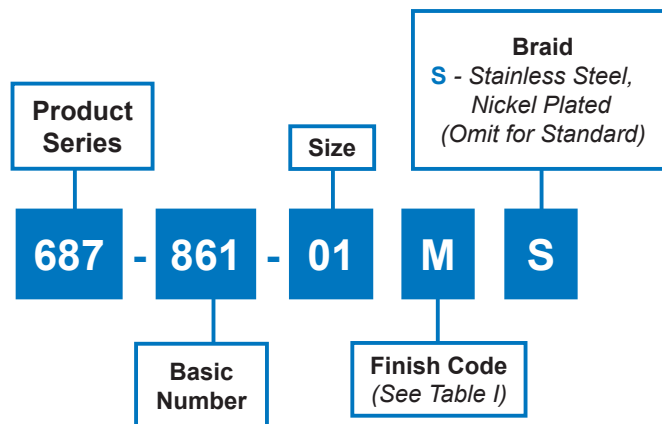
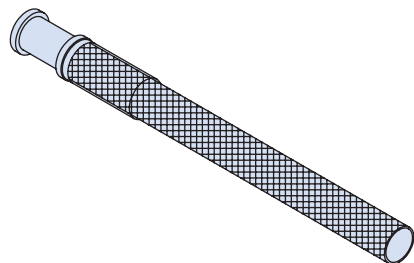
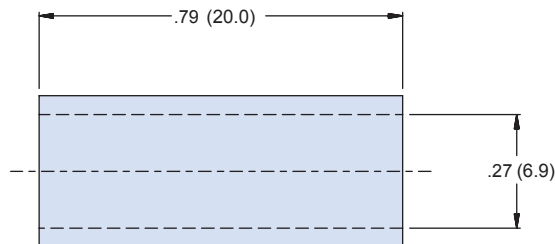


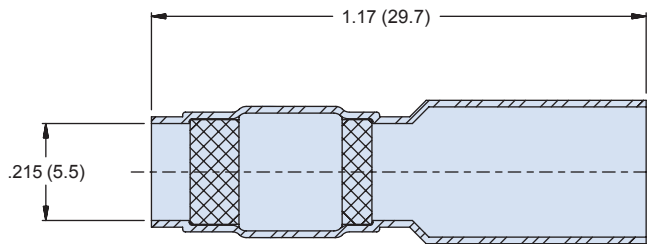
Shield flex braid termination kit



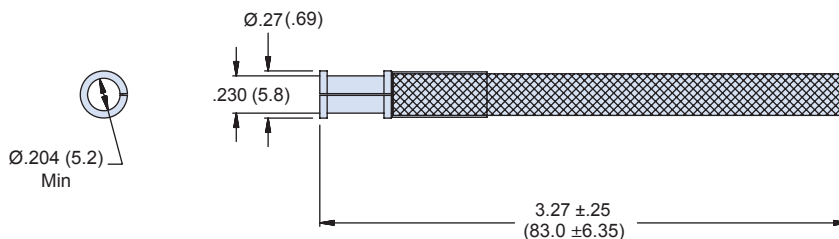
Please contact the factory for additional information



INSULATION SLEEVE



HEAT SHRINK TERMINATOR (HST) DEVICE



Code	Finish Description
M	Electroless nickel
NF	CAD/O. D. over electroless nickel (1000 hour salt spray)

Notes

1. Identified by bag and tag in suitable quantities.
2. HST-flex device are used on Glenair StarShield™ Backshells.
3. Temperature range: -55°C to +200°C.
4. Material and Finish
 - Ferrule - Copper alloy/see Table I
 - Radiation cross-linked modified polyvinylidene flouride HST Device:
 - Heat Shrinkable Insulation Sleeve: Radiation cross-linked modified polyvinylidene flouride
 - Solder Preform: Sn96Ag3.5Cu.5 solder alloy with activated rosin flux
 - Braze: Silver Plated Copper Per AA 59569 Form R. Strand Coating S, Armorlite for "S" option

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