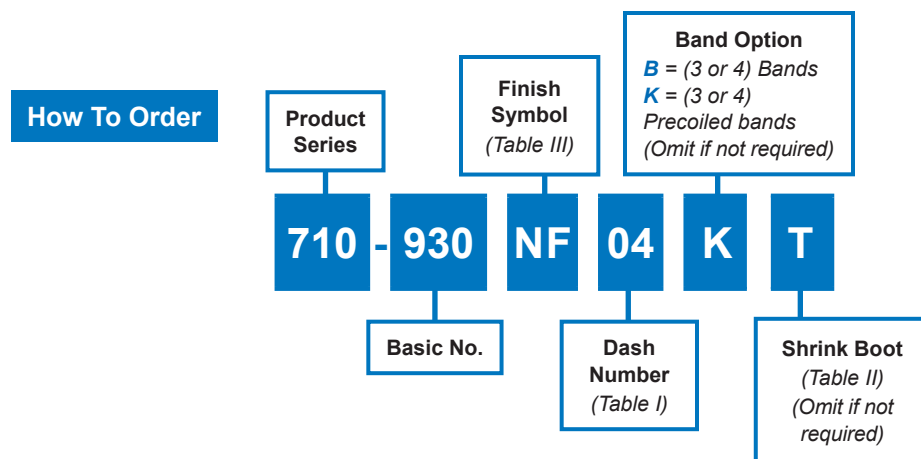




710-930 Guardian Transition Aluminum Transition for Annular Convuluted Tubing

Guardian Transition for Glenair Annular Convuluted Tubing



Notes

1. Annular convuluted tubing shown for reference only. Tubing to be ordered separately. see Glenair drawings 120-001, 120-125 and 120-137.
2. Glenair Assembly procedure AP74-010 is recommended for adapter to conduit termination.
3. Conduit Retaining clip and conduit O-rings to be supplied un-assembled.
4. Glenair 600 series backshell assembly tools are recommended for assembly and installation.
5. Material/Finish:
 - Transition - aluminum alloy/see table III
 - Hardware - cress/passivate
 - retaining clip - high grade engineering thermoplastic/N.A.

Table I

Dash No	Entry A	Entry B	Entry C	Entry D
01	09	09	09	N/A
03	14	12	12	N/A
04	28	24	14	N/A
05	28	24	24	N/A
06	24	12	12	20
07	20	12	12	12
08	12	09	09	09
09	28	14	24	N/A
10	24	20	12	12

Table II

Entry Size	A Dia.		B Dia Max	Shrink Boot Ref
	Min	Max		
-09	.24	.28	.63	770-001S103
-12	.33	.37	.73	770-001S104
-14	.40	.44	.79	770-001S104
-20	.57	.62	.98	770-001S105
-24	.69	.75	1.15	770-001S106
-28	.81	.87	1.27	770-001S107

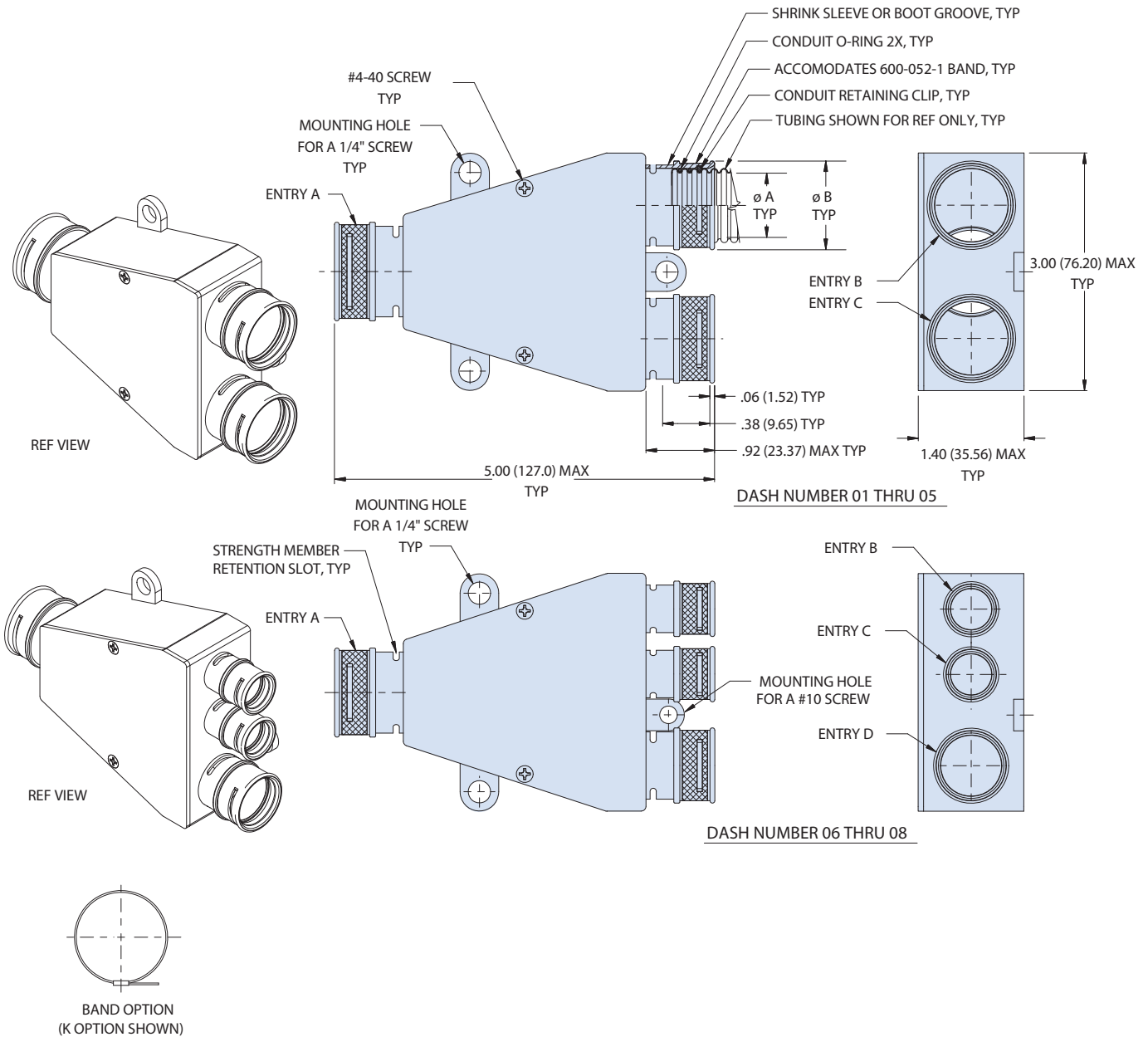
Table III

Sym	Finish Description
N	Cadmium plate/olive drab over nickel
NF	CAD/ O.D. over electroless nickel (1000 hour salt spray)
M	Electroless nickel

710-930 Guardian Transition Aluminum Transition for Annular Convuluted Tubing



Special
Applications



F