

- Split configuration installs easily without cutting cable
- Provides 360° grounding of cables at stuffing tubes and swage tubes
- Meets MIL-STD-1310 Grounding requirements for EMI and EMP
- Wraparound Sleeve Provides Positive Weather Sealing

Glenair's Cable Shield Grounding Assembly, Split Type, is a grounding device that provides 360° grounding to an overall shielded cable, such as coaxial cables, at the top side entrance to MIL-S-24235 stuffing tubes. The cable shield grounding adapter provides approximately 80 dB of grounding effectiveness from 1 MHz to 100MHz. The grounding adapters are provided in 19 different sizes to accommodate MIL-S-24235 stuffing tube sizes "A" through "X". The grounding adapters are provided in kit form which includes all the necessary parts and instructions to install

the adapter, except gland nut tightening wrench and heat source for shrinking the weather seal shroud. The kit contains the following:

- Specified Grounding Adapter
- Anti-Seize Compound and Applicator
- Cable Jacket Cleaning Strip
- Wraparound Sleeve
- Installation Instruction Sheet

TABLE I			
Part Number	Tube Size	Max Cable O.D.	Min Shield O.D.
GA/CSGA-A(S)	A	.406 (10.3)	.200 (5.1)
GA/CSGA-B(S)	B	.515 (13.1)	.260 (6.6)
GA/CSGA-C(S)	C	.640 (16.3)	.400 (10.2)
GA/CSGA-D(S)	D	.750 (19.1)	.400 (10.2)
GA/CSGA-E(S)	E	.812 (20.6)	.430 (10.9)
GA/CSGA-F(S)	F	.843 (21.4)	.470 (11.9)
GA/CSGA-G(S)	G	.953 (24.2)	.580 (14.7)
GA/CSGA-J(S)	J	1.062 (27.0)	.690 (17.5)
GA/CSGA-K(S)	K	1.172 (29.8)	.800 (20.3)
GA/CSGA-L(S)	L	1.265 (32.1)	.890 (22.6)
GA/CSGA-M(S)	M	1.406 (35.7)	1.010 (25.7)
GA/CSGA-N(S)	N	1.515 (38.5)	1.130 (28.7)
GA/CSGA-P(S)	P	1.625 (41.3)	1.130 (28.7)
GA/CSGA-R(S)	R	1.750 (44.5)	1.250 (31.8)
GA/CSGA-S(S)	S	1.875 (47.6)	1.380 (35.1)
GA/CSGA-T(S)	T	2.062 (52.4)	1.560 (39.6)
GA/CSGA-V(S)	V	2.187 (55.5)	1.690 (42.9)
GA/CSGA-W(S)	W	1.312 (33.3)	1.810 (46.0)
GA/CSGA-X(S)	X	2.500 (63.5)	2.000 (50.8)

Metric dimensions (mm) are indicated in parentheses.

