



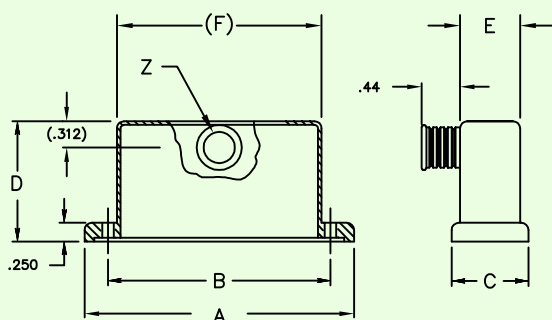
ELECTRO ADAPTER INC.
CHATSWORTH, CALIFORNIA, USA 91311
PHONE (818) 998-1198
FAX (818) 709-5773

**BACKSHELL, EMI/RFI
FOR MIL-DTL-24308, D-SUB,
PANELMOUNT, BAND TERMINATION,
STRAIGHT ENTRY, 45°, 90°**

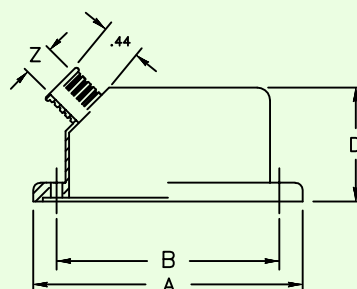
901-719

SHEET 1 OF 1

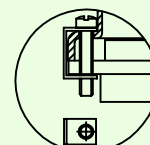
Add'l finish options [TABLE 4 click here](#)



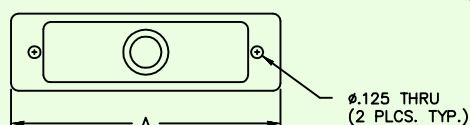
STYLE F



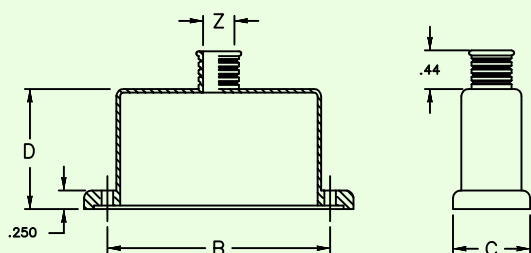
STYLE A



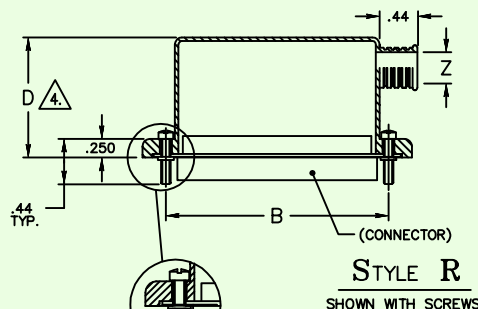
"C" RETENTION CLIP
SEE PART NUMBER



"B" BOOT GROOVE
SEE PART NUMBER

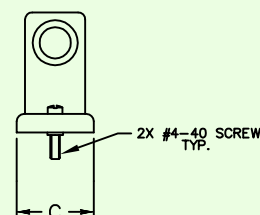


STYLE S



STYLE R
SHOWN WITH SCREWS

NYLON WASHER
SEE PART NUMBER



2X #4-40 SCREW
TYP.

Example Part Number

901-719S1504156*CBG

BASIC ADAPTER NO.

ADAPTER STYLE

S = STRAIGHT ADAPTER
A = 90° SIDE ADAPTER
F = 90° FRONT ADAPTER

CONNECTOR SHELL SIZE

SHELL SIZE	A ±.030	B ±.005	C ±.030	E REF	F REF
9	1.366	.984	.640	.51	.77
15	1.694	1.312	.640	.51	1.09
25	2.241	1.852	.640	.51	1.64
37	2.882	2.500	.640	.51	2.28
50	2.778	2.406	.750	.55	2.19
104	2.882	2.500	.812	.69	2.31

ENTRY CODE

ENTRY CODE	ØZ ±.005
0 1	.160
0 2	.190
0 3	.220
0 4	.260
0 5	.275
0 6	.285
0 7	.350
0 8	.490

HEIGHT CODE

HEIGHT CODE	D ±.03
BLANK	1.181
0	.787
1	.984
2	.590

ADD 'G' FOR GASKET REQUIRED
OMIT IF NOT REQUIRED.

ADD 'B' FOR ADAPTER SUPPLIED WITH
BOOTGROOVE, OMIT IF NOT REQUIRED.

ADD 'C' FOR ADAPTER SUPPLIED WITH SCREW
RETENTION CLIPS, OMIT IF NOT REQUIRED.

JACKSCREW TYPE
F = 2 MALE FILLISTER
H = 2 MALE HEX SOCKET
J = 2 FEMALE JACKPOST
OMIT IF JACKSCREWS & WASHERS
NOT REQUIRED

PLATING CODE NUMBER

CODE 02 - CADMIUM, GOLD PER SAE QQ-P-416
TYPE 3
CODE 12R - ZINC NICKEL, BLACK, PER
ASTM-B841-18 OVER
ELECTROLESS NICKEL, ROHS COMPLIANT
CODE 55 - CADMIUM, OLIVE DRAB, PER SAE
QQ-P-416, TYPE 3, CL 3, OVER
ELECTROLESS NICKEL
CODE 51 - ELECTROLESS NICKEL, PER SAE
AMS-2404K, CLASS 4

FOR ADDITIONAL FINISH, SEE CATALOG TABLE 4

NOTES: UNLESS OTHERWISE SPECIFIED.

1. ASSEMBLY IDENTIFICATION PER MIL-STD-1285.
2. MATERIAL: BACKSHELL: ALUMINUM ALLOY.

3. SCREWS ARE CAPTIVATED WITH NYLON WASHERS.

4. FOR STYLE-R ADAPTERS, OMIT HEIGHT CODE.
STYLE-R ADAPTERS ARE ONLY AVAILABLE IN "BLANK" HEIGHT CODE.

REV C