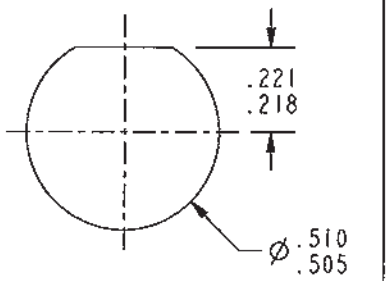
MODEL	A	B±.030	C	ØD±.002
CBBJR39	.24	.565	.050	.075
CBBJR39A	.34	.665	.058	.082

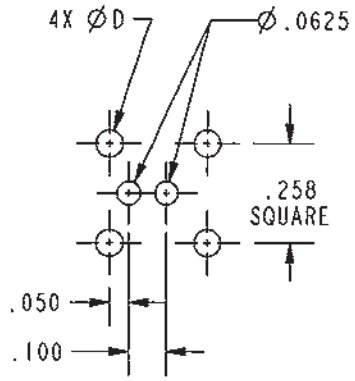
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REVISIONS			
REV	DESCRIPTIONS	DATE	APPROVED
D	REVISED PER ECO 14776	10-29-02	

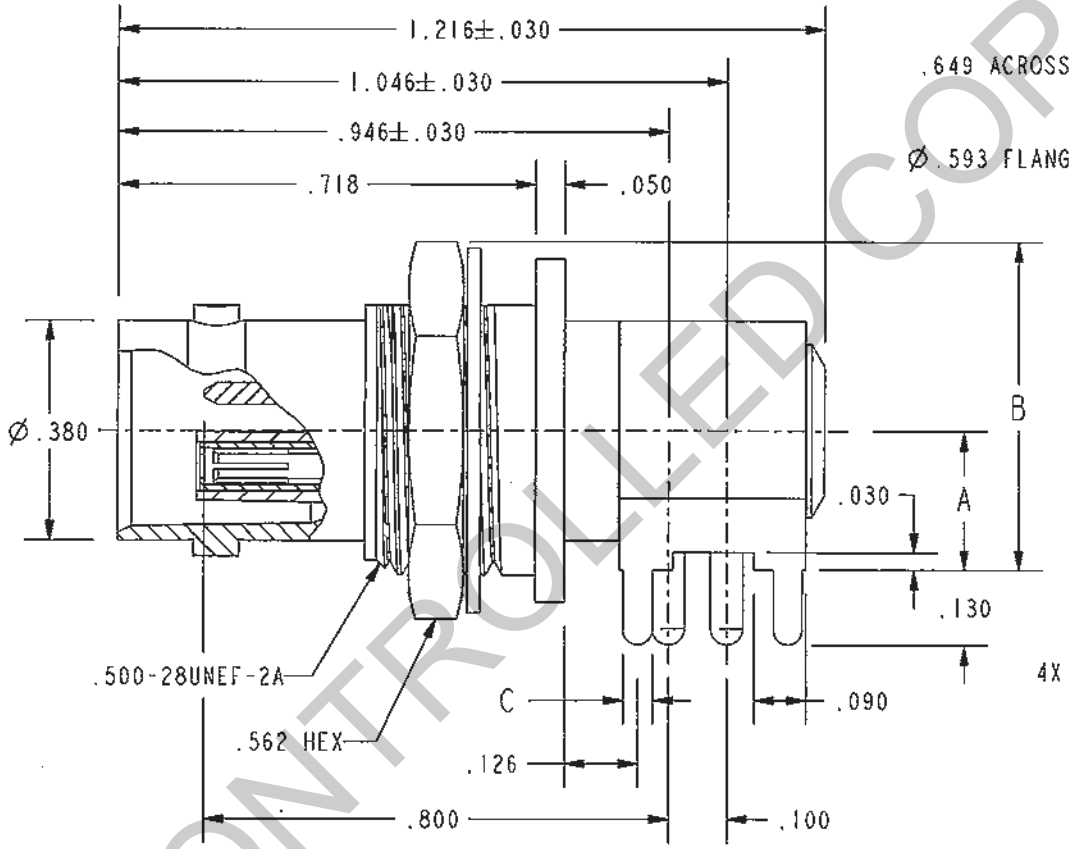
RED INDICATES ORIGINAL



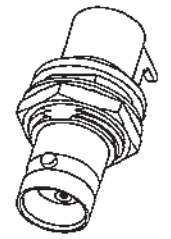
RECOMMENDED PANEL CUTOUT
SCALE 2/1



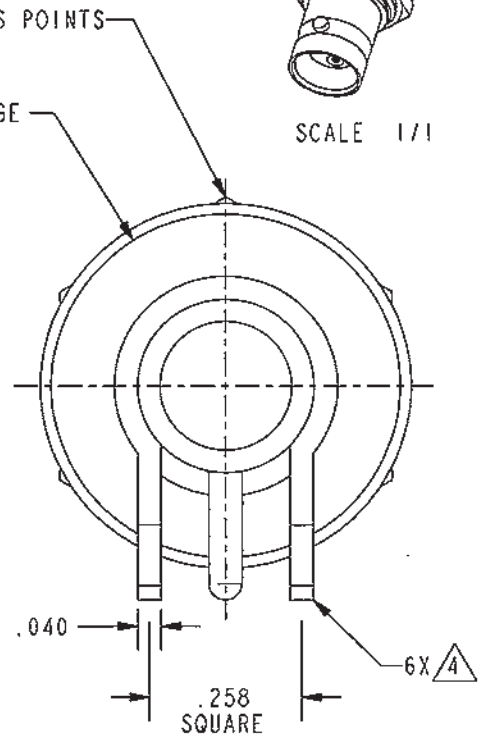
RECOMMENEDED MOUNTING HOLE PATTERN
SCALE 2/1



CBBJR39 SHOWN



SCALE 1/1



4 TIN .0015 MAXIMUM THICKNESS WITH SN63 OR EQUIVALENT SOLDER PER QQ-S-571 TO WITHIN .060 MAXIMUM OF SHOULDER (ON SHROUD)

3. FINISH: TFS-1A (NICKEL)

2. MAX PANEL THICKNESS: .125

1. CONCENTRIC TWINAX TWO-PIN RIGHT ANGLE CIRCUIT BOARD AND BULKHEAD MOUNT RECEPTACLE

NOTES: UNLESS OTHERWISE SPECIFIED.

INTERPRET DRAWING PER MIL-STD-100. DIMENSIONS ARE IN INCHES AND INCLUDE FINISH THICKNESS UNLESS OTHERWISE SPECIFIED.

TOL: UNLESS SPECIFIED.
.XX ± .02
.XXX ± .010
ANGLE ± 1°

DRN	JCM	10-25-02
CHK	DD	10-25-02
QUALITY		10/29/02
MANUF		10/29/02
APPROVED	MAMash	10/25/02

MATERIAL: —

FINISH: SEE NOTE 3

NEXT ASSY

PROJE FILE NO. 205-0069

DO NOT SCALE DWG

TROMPETER RF connectivity
a cinch connectivity solutions brand

TITLE: CBBJR39/A

SIZE	CAGE CODE	DRAWING NO.	REV.
A	14949	205-0069	D

SCALE	DATE	SHEET
1/1	9-27-91	1C

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