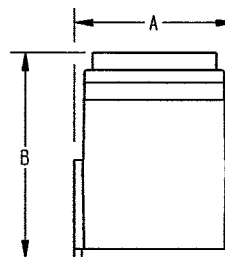
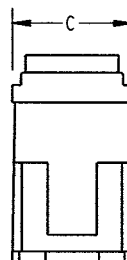
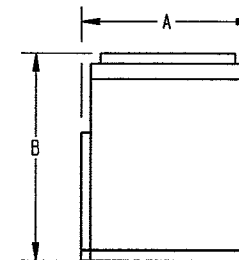
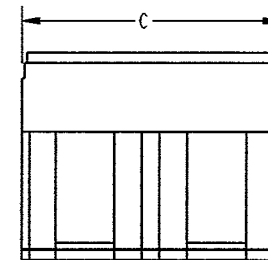


REV	REVISION HISTORY			
B	CTJ1**E***	REV	DESCRIPTION	DATE
		B	REVISED PER E.O. C6428	060210
				APPROVED
				<i>D.W.</i>



SIZE 22, 20 & 16.



SIZE 12 ONLY

7. REQUIRED CONTACT TOOL PART NUMBERS:

SIZE	INSERTION/EXTRACTION TOOL
22	M81969/14-01
20	M81969/14-10
16	M81969/14-03
12	M81969/16-03 OR M81969/8-10

PART NUMBER	SIZE	A ± .010	B MAX	C
CTJ 122 E***	22	.672	.760	.510±.006
CTJ 120 E***	20	.672	.920	.510±.006
CTJ 116 E***	16	.672	.920	.510±.006
CTJ 112 E***	12	.672	1.047	1.020±.010

ALL SHEETS ARE THE SAME REVISION STATUS

6. SEE ENVELOPE DRAWING #CTJ-3*-**
FOR SUITABLE RAIL ASSEMBLIES.

5. FOR CONTACT DATA SEE ENVELOPE DWG. 1625-1-0000.

4. CTJ1**E***
BUS ARRANGEMENT
MODULE SIZE

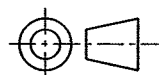
3. THE BUS IDENTIFICATION WILL BE SCREENED ON MODULE ASSY.
FOR AVAILABLE MODULE ARRANGEMENT SEE ENVELOPE DWG. CTJ500.

2. SEE "GENERAL DESCRIPTION" FOR ELECTRICAL AND MATERIAL
SPECIFICATION.

1. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED.

TOLERANCE UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
DECIMALS .XXX±.005; .XXXX±.0005
ANGLES: X° ±.5°; X.X° ±.25°
T.I.R. .010
PARTS TO BE FREE OF BURRS & SHARP EDGES

THIRD ANGLE PROJECTION



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NOR USED IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN TO EVALUATE THIS DRAWING

SIGNATURE & DATE		DEUTSCH	
DR	R. COTO 060109	DEFENSE/AEROSPACE OPERATION	
CHK	<i>D. Whitacre 060210</i>	5733 WEST WHITTIER AVE.	
PE	R. COTO 060109	HEMET, CA 92545	
APPD	<i>R. COTO 060213</i>	TITLE MODULE ASSEMBLY, CTJ FEEDBACK	
MATERIAL		SIZE 22, 20, 16 & 12 ENVIRONMENTAL	
FINISH		ENVELOPE	
MATERIAL CODE	-	SIZE B	CAGE CODE 11139
		DWG NO	CTJ1**E***
		SCALE NONE	WEIGHT
		SHEET 1	OF 1