

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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REVSION HISTORY REV CTD | **E *** REV DESCRIPTION DATE APPROVED D DAD. 060210 D REVISED PER F.O. C6428

SIMILAR TO CTD126E01A EXCEPT USES FIVE DIELECTRICALLY SEPARATED BUS PLATES.

SIMILAR TO CTD126E01A EXCEPT USES TWO DIELECTRICALLY SEPARATED BUS PLATES.

- 8. SEE DRAWING #CTJ-ROO FOR APPLICABLE MODULE INSERTION & REMOVAL TOOL. (2 REQUIRED FOR CTD126E TYPE MODULES)
- 7. REQUIRED CONTACT TOOL PART NUMBERS:

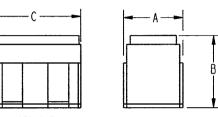
SIZE	INSERTION/EXTRACTION TOOL			
12	M81969/16-03 OR M81969/8-10			
16	M81969/14-03			
20	M81969/14-10			
22	22 M81969/14-01			

- 6. SEE ENVELOPE DRAWING CTJ-3*-** FOR SUITABLE RAIL ASSEMBLIES.
- 5. FOR CONTACT DATA SEE ENVELOPE DWG. 1625-1-0000.

4. CTD1**E***

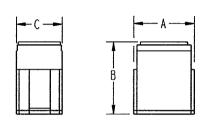
-BUS ARRANGEMENT CONTACT SIZES: LAST DIGIT OF EACH SIZE, LARGEST TO SMALLEST (i.e. 26 = 12+16)

- 3. THE BUS IDENTIFICATION WILL BE SCREENED ON MODULE ASSY. FOR AVAILABLE MODULE ARRANGEMENT SEE ENVELOPE DWG. CTD500.
- 2. SEE "GENERAL DESCRIPTION" FOR ELECTRICAL AND MATERIAL SPECIFICATION.
- 1. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED.





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CTD160E01F (SIZE 16 MODULE)

	PART NUMBER	CONTACT QUANTITY & SIZE	A ± .010	B MAX	C ± .010
	CTD126E01A	2 SIZE 12 & 6 SIZE 16	. 672	1.047	1.020
	CTD160E01F	2 SIZE 16 & 6 SIZE 20	. 672	. 920	.510
<u> </u>	CTD126E02E	2 SIZE 12 & 6 SIZE 16	. 672	1.047	1.020
Ø	CTD1062E05A	5 INDIVIDUAL BUSES WITH I SIZE 22, I SIZE 20 & I SIZE 16	. 672	. 920	1.020

ALL SHEETS ARE THE SAME REVISION STATUS

PROPERTY OF DEUTSCH E.C.D. THIS DRAWING CONTAINS PROPRIETARY INFORMATION THAT SHALL NOT BE DISCLOSED, DUPLICATED, NOR USED IN WHOLE OR IN PART FOR ANY PUPOSE OTHER THAN TO EVALUATE THIS DRAWING

SIGNATURE & DATE TOLFRANCE UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DR COTO 060109 DECIMALS .XXX±.005; .XXXX±.0005 ANGLES: X ±.5°; X X ±.25° T.I.R. .010 PARTS TO BE FREE OF BURRS & SHARP EDGES O Whitace 060210 CHK PE 060109 R. COTO eng 1 0602 13 THIRD ANGLE PROJECTION MATERIA

FINISH

TITLE

DEUTSCH
DEFENSE/AEROSPACE OPERATION
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HEMET. CA 92545 HEMET, CA 92545

ASSEMBLY. DISTRIBUTION JUNCTION. ENVIRONMENTAL

ENVELOPE

В SCALE NONE WEIGHT MATERIAL CODE

CAGE CODE DWG NO 11139

CTD! **E * * * SHEET | OF