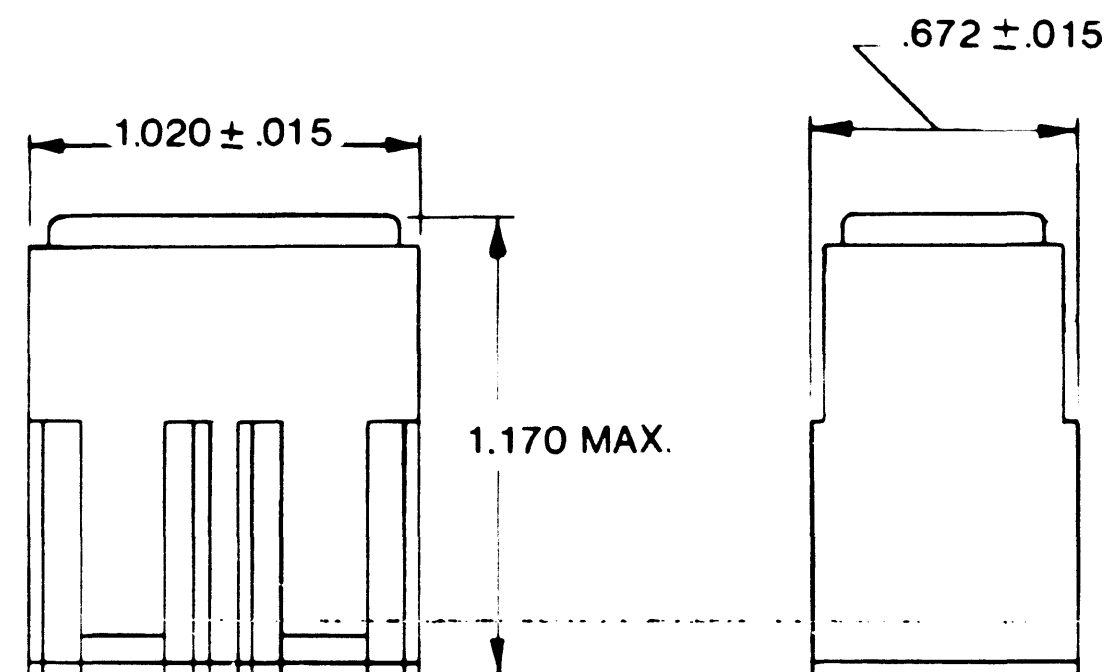
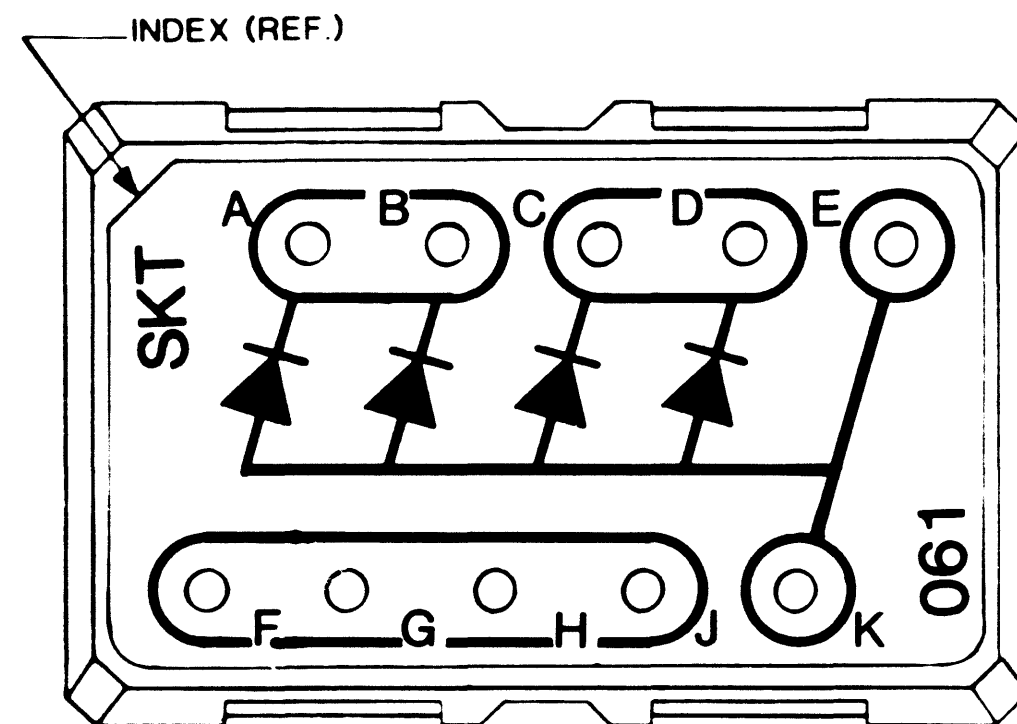


CTJ420E061.

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
N/C	NEW RELEASE PER E.O. 92378	11/16/82	T.H.



11. COMPONENTS: 4 DIODES. DIODES ARE JANTXV5416.
DIODES ARE TESTED FOR POLARITY, OPEN, OR
SHORTED CONDITIONS.
10. THIS ASSEMBLY CONFORMS TO AFLC 8027520-4 SPEC.
9. SOCKET CONTACTS MEET THE REQUIREMENTS OF MIL-C-39029/22-1 92
8. JUNCTION ELECTRONIC COMPONENT TEMPERATURE RANGE: -67°F TO 392°F (-55°C TO 200°C).
7. MATERIALS AND FINISHES:
HOUSING - THERMO PLASTIC GROMMET - SILICONE ELASTOMER
PIN CONTACTS - COPPER ALLOY PLATED GOLD
6. REQUIRES CONTACT TOOL NO. M15570-20.
5. SEE ENVELOPE DRAWING NO. CTJ-3♦♦♦♦ FOR SUITABLE RAIL ASSEMBLIES.
4. FOR CONTACT DATA SEE ENVELOPE DRAWING 1625-1-0000
3. CTJ420E 061 -XXX-MODIFICATION S
CIRCUIT ARRANGEMENT
BASIC IDENTIFIER.
2. THE CIRCUIT IDENTIFICATION WILL BE SCREENED ON JUNCTION.

NOTE: 1. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

SIGNATURE DATE		JUNCTION ASSEMBLY		CP		MAT 16	
Frank me the CCo. 11-5-82		ELECTRONIC COMPONENT		The Deutsch Company			
Tim Holt 11-16-82		SIZE 12		ELECTRONIC COMPONENTS DIVISION			
E. Keeney 11-10-82		SIZE 20 CONTACTS					
		061 ARRANGEMENT					
Ben Savage		ENVELOPE		B		CTJ420E 061	
NONE				TWO		ONE	
WT				SIZE		SHEET 1 / 1	