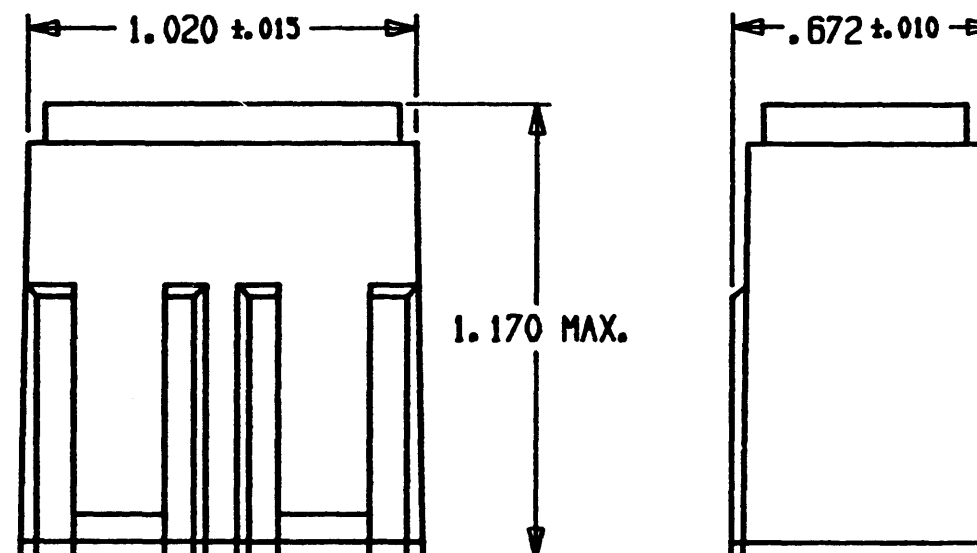
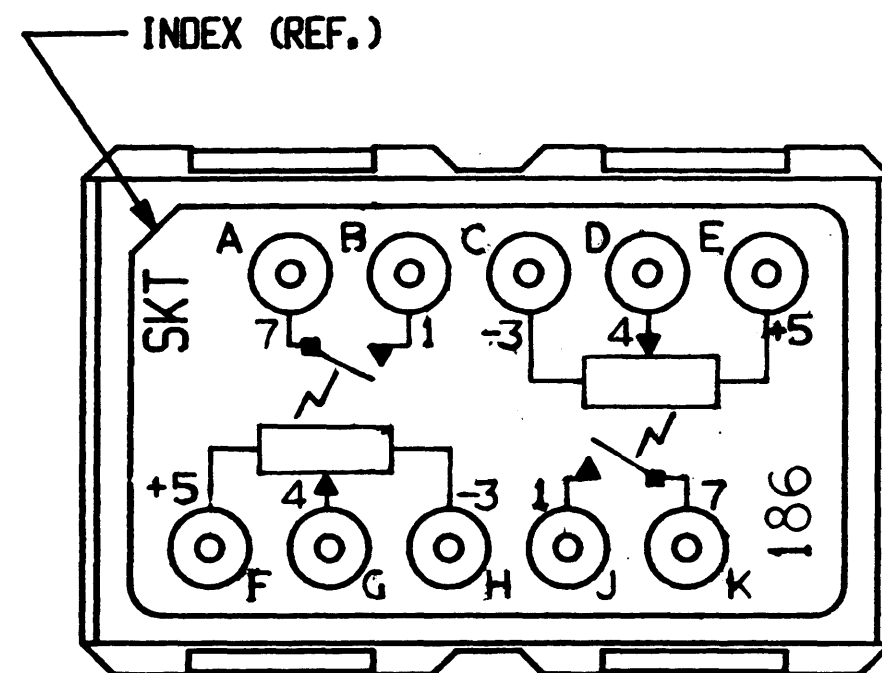


REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
N/C	NEW RELEASE PER E.O. A12022	8-7-91 7-30-91	P
A	REVISED PER E.O. A12030.	8/26/91	D



10. COMPONENTS: (2) M92F-3 TELEDYNE RELAYS
9. SOCKET CONTACTS MEET MIL-C-39029/22-192 REQUIREMENT.
8. JUNCTION ELECTRONIC COMPONENT TEMPERATURE RANGE: -67°F TO +257°F (-55°C TO +125°C).
7. MATERIALS AND FINISHES:
HOUSING - THERMO PLASTIC
GROMMET - METHYL VINYL FLOURO SILICONE
BLEND ELASTOMER
PIN CONTACTS - COPPER ALLOY, GOLD PLATED
6. CONTACT TOOL NO. M15570-20 IS REQUIRED.
5. SEE ENVELOPE DRAWING NO. CTJ-3*** FOR SUITABLE RAIL ASSEMBLIES.
4. FOR CONTACT DATA SEE ENVELOPE DRAWING 1625-1-0000.
3. CTJ420E186-513

MODIFICATION
CIRCUIT ARRANGEMENT
BASIC IDENTIFIER

NOTE:

2. THE CIRCUIT IDENTIFICATION WILL BE SCREENED ON JUNCTION. (CHARACTERS AS SHOWN MAY NOT BE IN TRUE POSITION).
1. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

SIGNATURE & DATE		JUNCTION ASSEMBLY ELECTRONIC COMPONENT SIZE 12 SIZE 20 CONTACTS 186 ARRANGEMENT ENVELOPE		CP	MATL CODE	16
DR	<i>Ron von Haeften</i> 7-26-91			DEUTSCH ENGINEERED CONNECTING DEVICES Municipal Airport Banning, California		
CHK	<i>Jo Powell</i> 7-30-91					
PE	<i>Ron von Haeften</i> 7-26-91					
APPD				B	CTJ420E186-513	
SCALE	NONE	WT		DWG SIZE	CODE 11139	SHEET 1 OF 1