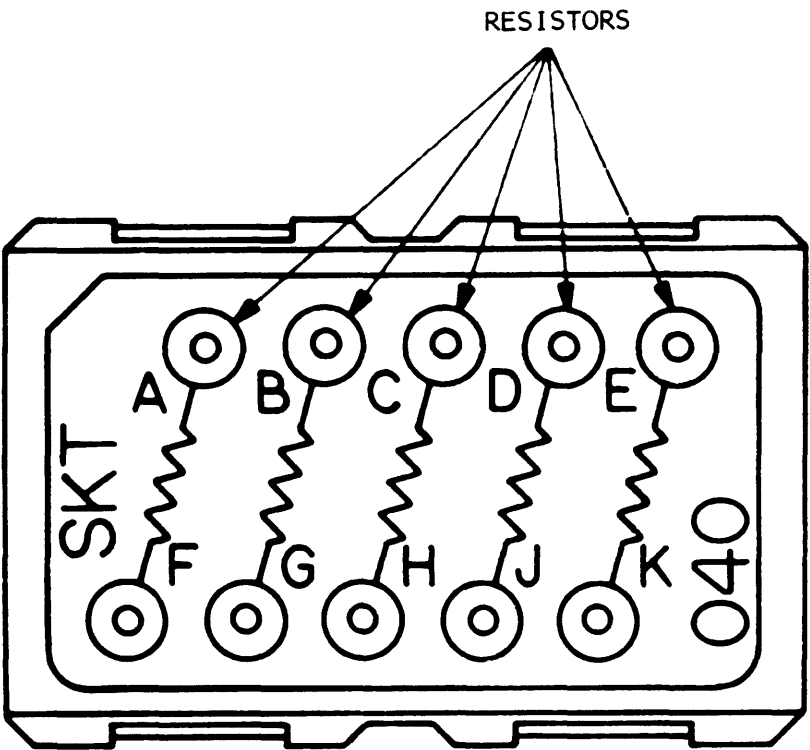


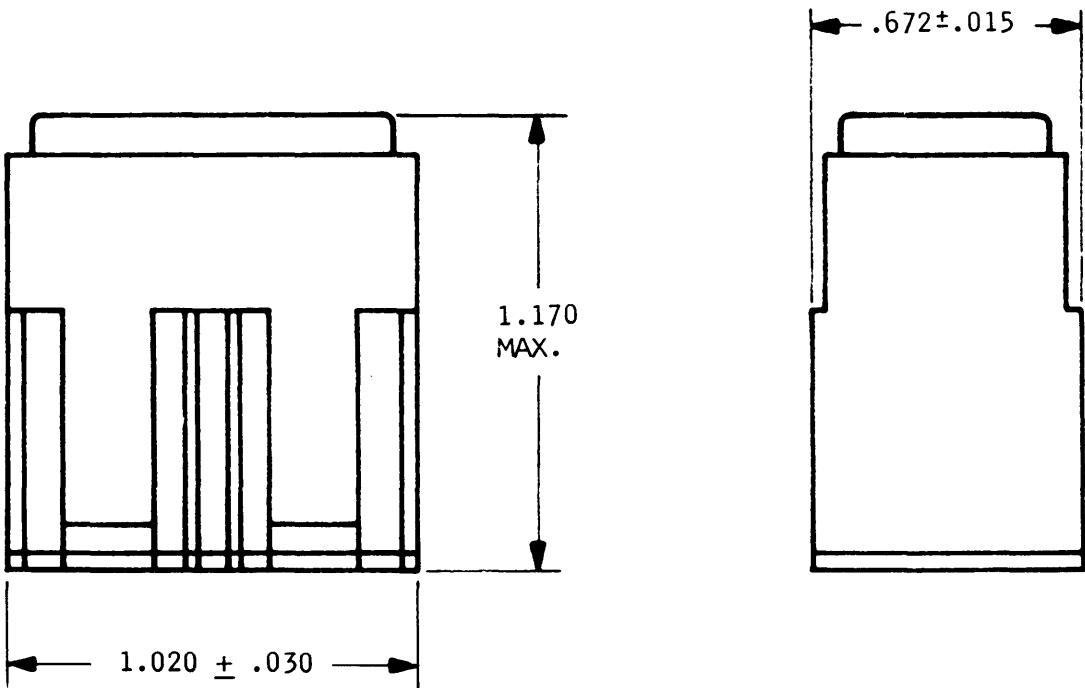
CTJ420E040

REVISIONS

SYM	DESCRIPTION	DATE	APPROVED
N/C	NEW RELEASE PER E.O. 87841	7-16-79	<i>L. Stalle</i>
A	REVISED PER E.O. 89017	3-20-80	<i>L. Stalle</i>



9. JUNCTION, ELECTRONIC COMPONENT
TEMPERATURE RANGE: -67°F TO 257°F (-55°C TO 125°C).
8. RESISTOR: RNC50H4992FS
WATTS: 1/20W. MAX. VOLTAGE: 200V
RESISTANCE VALUE: 49.9KΩ±1%
7. MATERIALS & 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-33-*** FOR SUITABLE
RAIL ASSYS.
4. FOR CONTACT DATA SEE ENVELOPE DRAWING 1625-1-0000.
3. CTJ420E 040
CIRCUIT ARRANGEMENT
BASIC IDENTIFIER
2. THE CIRCUIT IDENTIFICATION WILL BE SCREENED ON JUNCTION.
1. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED.



NOTE:

SIGNATURE & DATE	
DR	<i>J. Ashway 7-23-79</i>
CHK	<i>L. Stalle 8-8-79</i>
PE	<i>Mac Donald 7-24-79</i>
APPD	
SCALE	NONE
WT	

JUNCTION ASSEMBLY,
ELECTRONIC COMPONENT
SIZE 12
SIZE 20 CONTACTS
040 ARRANGEMENT
ENVELOPE

CP	MATL CODE
The Deutsch Company ELECTRONIC COMPONENTS DIVISION Municipal Airport Banning, California	
B	CTJ420E040
DWG SIZE	CODE 11139
SHEET 1 OF 1	