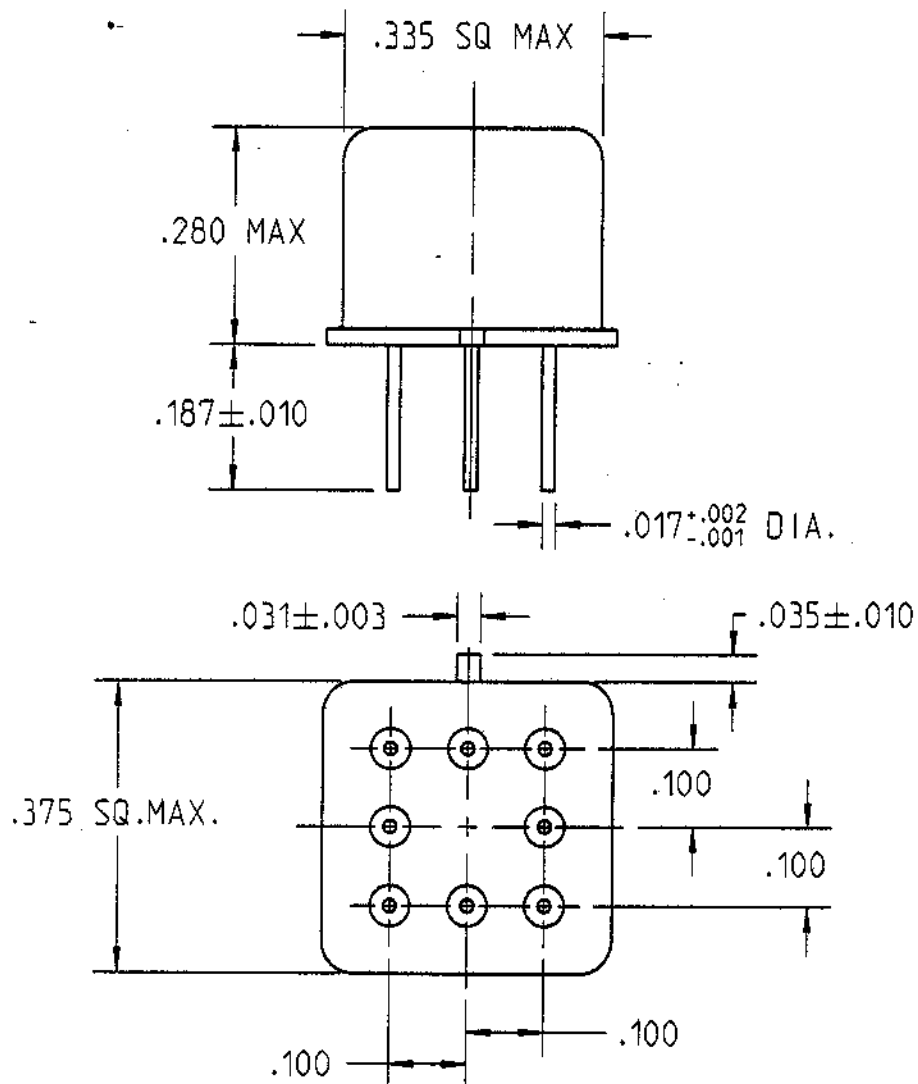




REV. 0

DCO 143750

COIL: @ 25°C

RESISTANCE $1560 \text{ OHMS} \pm 10\%$

NOMINAL VOLTAGE 26.5 VDC

MUST OPERATE 14.2 VDC

MUST RELEASE $8.0 \text{ VDC MAX. } 1.37 \text{ VDC MIN.}$

ENVIRONMENT:

VIBRATION $10 \text{ Hz TO } 3000 \text{ Hz @ } 30 \text{ g's}$

SHOCK $75 \text{ g's } 6 \text{ MS. DURATION}$

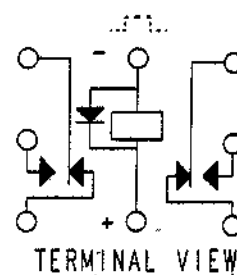
TEMPERATURE $-65^{\circ}\text{C TO } +125^{\circ}\text{C}$

NOTES: OPERATE TIME 2.0 MS MAX

RELEASE TIME 4.0 MS MAX

CONTACT STABILIZATION 2.5 MS MAX.

CUSTOMER DATA SHEET



CONTACT RATING: $\text{LOW LEVEL TO } 1 \text{ AMP}$
 $28 \text{ VDC RESISTIVE } 100,000 \text{ OPERATIONS}$

DR. B.D. 06MAY03

CK *[Signature]* 5/6/03

CII Technologies
 advanced control electronic solutions

CUST. QPL

CUST. NO. M39016/18-030P

REV.

"JMGAD" RELAY

JMGAPD-26P