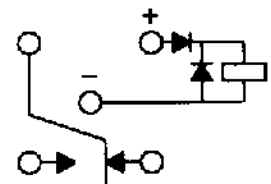


COIL: @ 25°C  
 RESISTANCE \_\_\_\_\_ 500 OHMS  $\pm$  10%  
 NOMINAL VOLTAGE \_\_\_\_\_ 12.0 VDC  
 MUST OPERATE \_\_\_\_\_ 8.0 VDC  
 MUST RELEASE \_\_\_\_\_ 4.0 VDC MAX, 0.63 VDC MIN.

ENVIRONMENT:  
 VIBRATION \_\_\_\_\_ 10 \_\_\_\_\_ CPS TO \_\_\_\_\_ 3000 \_\_\_\_\_ CPS @ \_\_\_\_\_ 30 \_\_\_\_\_ g's  
 SHOCK \_\_\_\_\_ 75 \_\_\_\_\_ g's \_\_\_\_\_ 6 \_\_\_\_\_ MS. DURATION  
 TEMPERATURE \_\_\_\_\_ -65 \_\_\_\_\_ °C TO \_\_\_\_\_ +125 \_\_\_\_\_ °C

NOTES: \_\_\_\_\_ OPERATE TIME 2.0 MS MAX.  
 \_\_\_\_\_ RELEASE TIME 4.0 MS MAX.  
 \_\_\_\_\_ CONTACT STABILIZATION 2.0 MS MAX.

CUSTOMER DATA SHEET



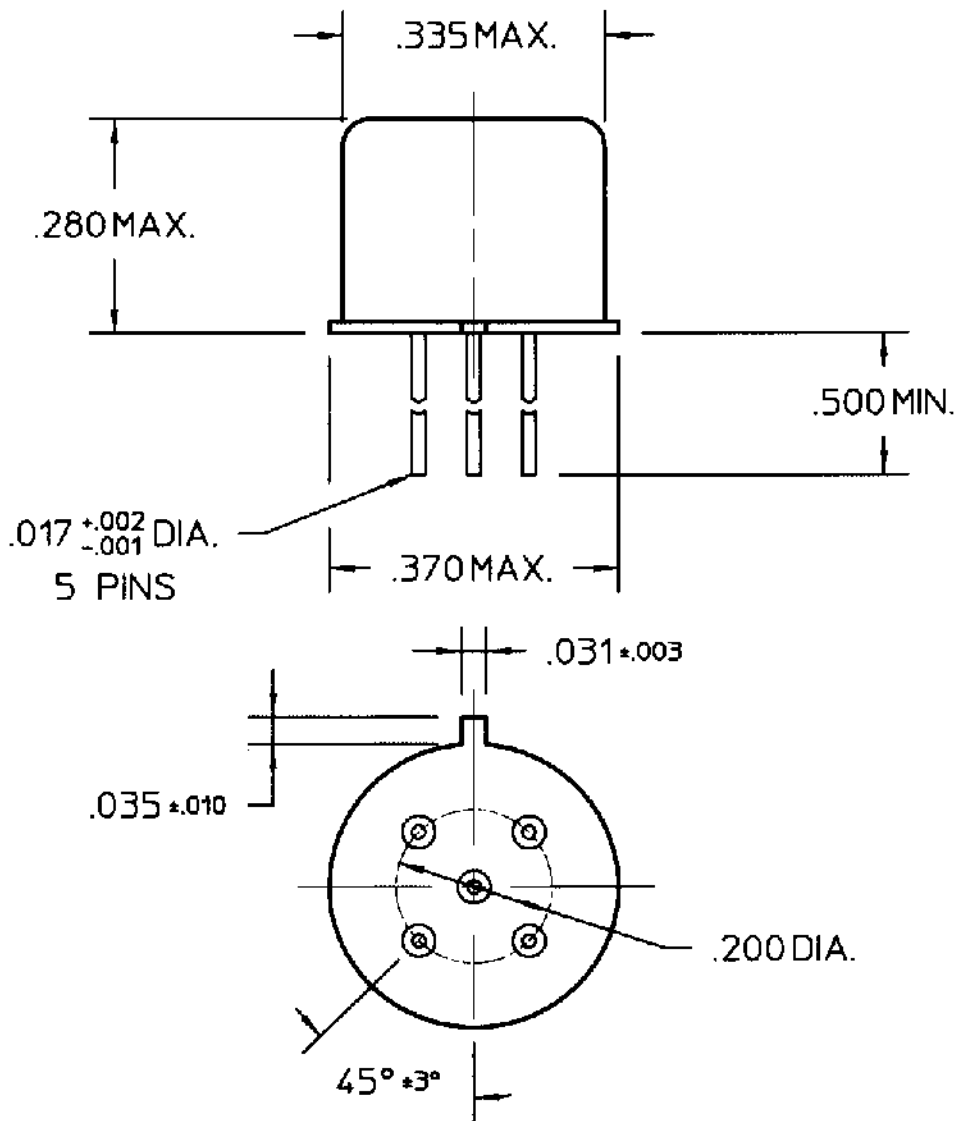
CONTACT RATING: \_\_\_\_\_ LOW LEVEL TO 1A  
 \_\_\_\_\_ 28 VDC RESISTIVE 100,000 OPERATIONS

DR. R.B. 7/21/98 [CK.] *Jerry* 7/21/98

**COMMUNICATIONS**  
 INSTRUMENTS, INC.

CUST. \_\_\_\_\_ QPL  
 CUST. NO. M39016/24-028P TYPE J1MADD RELAY

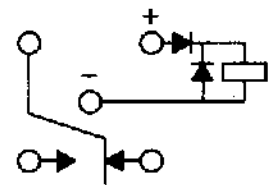
J1MACDD-12XP



REV. 0  
DCO 140952

COIL: @ 25°C	
RESISTANCE	2000 OHMS ± 10%
NOMINAL VOLTAGE	26.5 VDC
MUST OPERATE	14.4 VDC
MUST RELEASE	8.0 VDC MAX, 1.37 VDC MIN.

CUSTOMER DATA SHEET



TERMINAL VIEW

ENVIRONMENT:

VIBRATION	10	CPS TO	3000	CPS @	30	g's
SHOCK	75	g's	6	MS. DURATION		
TEMPERATURE	-65	°C TO	+125	°C		

CONTACT RATING: LOW LEVEL TO 1A  
28 VDC RESISTIVE 100,000 OPERATIONS

NOTES:	OPERATE TIME 2.0 MS MAX.
	RELEASE TIME 4.0 MS MAX.
	CONTACT STABILIZATION 2.0 MS MAX.

DR. R.B. 3/9/99 *ERK* 3-10-99



CUST. QPL  
CUST. NO. M39016/24-030M

TYPE J1MADD RELAY

**J1MACDD-26XM**

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Low Signal Relays - PCB category](#):*

*Click to view products by [TE Connectivity manufacturer](#):*

Other Similar products are found below :

[6-1393813-4](#) [6-1462039-0](#) [6-1617529-6](#) [617-12](#) [67RPCX-3](#) [7-1393809-0](#) [7-1393813-3](#) [7556072001](#) [80.010.4522.1](#) [FTR-B4GA006Z](#)  
[FW1210S02](#) [9-1393813-6](#) [9-1617519-3](#) [9-1617582-5](#) [G6AK-2-H-DC5](#) [A-1.5W-K](#) [DF2E-L2-DC3V](#) [DS1EM24J](#) [DS1EM5J](#) [DS1ES5J](#) [DS4E-](#)  
[M-DC5V-H48](#) [EC2-4.5TNJ](#) [EC2-9NJ](#) [B07B939BC1-0868](#) [1608043-4](#) [1617076-5](#) [1617117-3](#) [1617137-2](#) [1617518-5](#) [1617560](#)  
[HMB1130K00](#) [HMB1131S06](#) [HMS1119S01](#) [HMS1131S10](#) [HMS1201S03](#) [HMS1201S87](#) [HMS1205S02](#) [2-1393807-6](#) [2-1617071-2](#) [2-](#)  
[1617594-1](#) [JMGSC-5LW](#) [K6-PS](#) [KHS-17D11-110](#) [9-1393761-0](#) [9-1617352-3](#) [9-1617583-1](#) [276XAXH-9D](#) [1617072-3](#) [1617075-4](#) [1617109-](#)