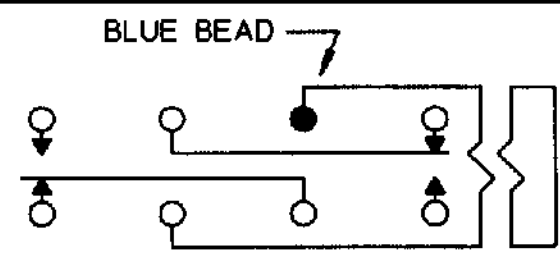


COIL:  $\bullet$  +25 °C  
 RESISTANCE 700 OHMS  $\pm$  10%  
 NOMINAL VOLTAGE 26.5 VDC  
 MUST OPERATE 15.0 VDC  
 MUST RELEASE 1.5 VDC

ENVIRONMENT:  
 VIBRATION 10 CPS TO 3000 CPS @ 30 g's  
 SHOCK 100 g's 6  $\pm$  1 MS. DURATION  
 TEMPERATURE -65 °C TO +125 °C

NOTES: MAXIMUM TRANSIENT SUPPRESSED VOLTAGE OF -48 VDC WITH BIFILAR COIL

**CUSTOMER DATA SHEET**



CONTACT RATING: LOW LEVEL TO 2A  
28 VDC RESISTIVE 100,000 OPERATIONS

DR. R.B. 11/1/91 CK. 11/1/91



CUST. QPL  
 CUST. NO. M39016/22-007M

TYPE "HMB" RELAY

**HMB1131K01M**