

REV. 0 DEO 143672

CO+L: @ 25°C	CUSTOMER DATA SHEET
RESISTANCE 50 OHMS ±10% NOMINAL VOLTAGE 5.0 VDC MUST OPERATE 2.7 VDC	
MUST RELEASE1.4 VDC MAX. 0.22 VDC MINENVIRONMENT;	TERMINAL VIEW
VIBRATION 10 Hz TO 3000 Hz @ 30 g's SHOCK 75 g's 6 MS. DURATION TEMPERATURE -65 °C TO +125 °C	CONTACT RATING: LOW LEVEL TO 1 AMP 28 VDC RESISTIVE 100,000 OPERATIONS
NOTES: OPERATE TIME 2.0 MS MAX RELEASE TIME 1.5 MS MAX	DR. B.D. 140CT02
CONTACT STABILIZATION 2.0 MS MAX.	GII CII Technologies advanced control electronic solutions
CUST. NO. M39016/17-025M REV. "JMGA" RELAY	JMGAP-5M
F-718 REV. 4	

Mouser Electronics

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JMGAP-5M