🗕 .810 MAX. — SILICONE RUBBER-GASKET .156 .025 .640 MAX. .200 .170 4 -FINISH : GOLD PLATE .040±.001 --POLARIZING PIN. (8 PINS) .050±.002 DIA. -1.078 — --GASKET NOT SHOWN IN THIS VIEW FULL RAD.-(4 PLCS) 1.062 -➡ .150 TYP. .133 .410 .312 .150 TYP. MAX. ⊕`⊕ ⊕ ⊕ -BLUE BEAD -1.280 MAX.— RFV. C TOLERANCES $\pm.010^{\prime\prime}$ - UNLESS OTHERWISE SPECIFIED DCO 300783 COIL: @ 25°C CUSTOMER DATA SHEET 500 OHMS ±10% RESISTANCE _____ 28 VDC ठ В1 NOMINAL VOLTAGE Q 9-X2 B2 Β3 13.5 VDC MAX. MUST OPERATE £А <u>+ x1</u>p^{A2} o^{A1} 5.5 VDC MAX., 2.3 VDC MIN. Q MUST RELEASE **FNVIRONMENT** TERMINAL VIEW VIBRATION ______ Hz TO _____ HZ @ _____ G's LOW LEVEL CONTACT RATING: SHOCK _____200 _____g´s_____6____MS. DURATION TO 5 AMPS 28 VDC. 115 VAC 400 Hz RESISTIVE. 100.000 OPERATIONS <u>-70</u> °C TO <u>+125</u> °C TEMPERATURE NOTES: ______ PELEASE 5 MS MAX. DR. B.D. 14MAR2008 CK. J.M.B. 3/17/08 CONTACT STABILIZATION 2.5 MS MAX. ©COPYRIGHT 2005 CONTACT BOUNCE 1 MS MAX. Tyco Electronics Tyco Electronics Corporation ALL INTERNATIONAL RIGHTS RESERVED CII PART NUMBER CUST. _____M83536/1-024M TF NUMBER FCB-205-0124M 3-1617758-3 CUST. NO. _ F-718 REV. G

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: M83536/1-024M