

第1951 ENVIRONMENTAL DATA
AMBIENT TEMPERATURE
VIBRATION: SINE MAIN CONTACTS COIL DATA AUXILIARY CONTACTS CONSTRUCTION CLASS AS TYPE | I / MIL-R-6106E EXCEPT AS NOTED ELECTRICAL MECHANICAL CURRENT, HOLD PICKUP TIME VOLTAGE (NOMINAL)
CURRENT: RESIST **ACCELERATION** COIL VOLTAGE, NOMINAL PICKUP, MAX.
DROPOUT VOLTAGE (NOMINAL)
CURRENT: RESISTIVE
MOTOR CONFIGURATION **ALTITUDE** CONF I GURATION DUTY CYCLE RESISTIVE INDUCTIVE RUPTURE INTERRUPT -55'C TO +71°C .036 INCH DA FROM 10 TO 75 HZ. 10 G'S FROM 75 TO 500 HZ. 10 G'S 15 G'S MAX. FOR 11 MS 50,000 FEET MAX. CONTINUOUS
28 VDC
28 VDC
18 VDC AT 25°C
1 TO 7 VDC AT 25°C
1 TO 7 AMP MAX. AT 25°C
50 MS MAX. AT 28 VDC
35 MS MAX. AT 28 VDC 3PDT CENTER OFF 115/208 VAC, 400 HZ. 250 AMP/MIL-R-6106E 175 AMP 1750 AMP 2500 AMP 10 SPDT 4 SPST 28 VDC OR 115 VAC, 400 HZ. 5 AMP WITH A CONTACT VOLTAGE DROP OF 200MV MAX. 5 AMP 50,000 CYCLES MIN. 7 LBS. MAX. GASKET SEALED (VENTED) MATERIAL 2 PL DEC. 3 PL DEC. ANGLES DIMENSIONS AND IN THOSES
DIMENSIONS AND IN THOSES DR BY RLS COVT APPVI CONTR NO. Φ.₹ REVISIONS SEE SHEET 1 FOR REVISIONS HARTMAN ELECTRICAL MANUFACTURING SCALE \bigcirc A.C. POWER CONTACTOR DESCRIPTION 74063 175 - 250 AMP TPDT CENTER OFF B-461D-B-461D-1 RELEASED MANSFIELD, OHIO SHEET 2 OF 2 DATE

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