CATALOG LISTING MICROSWITCH **ASSEMBLY-**13AT271-T2 a Honeywell Division **TOGGLE SWITCH** MILITARY P/N M8805/26-005 FED.MFG.CODE 91929 NO TO C CIRCUIT MADE (SWITCH NO. 1) NC TO C CIRCUIT MADE (SWITCH NO. 2) (MOMENTARY POSITION) - NC TO C CIRCUITS MADE (BOTH SWITCHES) (MAINTAINED POSITION) NO TO C CIRCUIT MADE (SWITCH NO.2) NC TO C CIRCUIT MADE (SWITCH NO.1) (MOMENTARY POSITION) 34°±8°-TOTAL CORROSION RESISTANT LEVER AND BUSHING PR-1271 388±.010 TRAVEL 15/32-32 NS THREAD TO WITHIN Ø.240-.062 OF SHOULDER 2X HEX NUT MS25082-C21 /3 .072 WIDE X .038 **▼ KEYWAY** 1.160±.030 (3°) INTERNAL TOOTH LOCKWASHER .05 MS35333-136 /3\ Ø.56 SHOULDER-.265±.015 - KEYING WASHER MS25081-C4 /3\ () .05 \Box (1.082)-.058 $1.047 \pm .030$ FLEXIBLE INSULATORS (0) Ø.110 **-**.42**>** .058 Ø.050 .84 REVISION 205421 **⊢**.12 DLT 25 APR 02 :34~| .26 .16 .719 MAX **NOTES** 1 - UNIT INCLUDES CATALOG LISTING 21SM284-T2 (MS 25085-2) 2X BASIC SWITCHES 2 - TERMINALS ARE PLATED FOR SOLDERING /3\ HARDWARE FURNISHED ASSEMBLED WITH SWITCH OR IN .26 | 34 PACKET PER MIL-PRF-8805 02 4 - REPLACEMENT MOUTING HARDWARE PACKET 15PA311-AT APR 25 ANSI Y14.5M-1982 APPLIES ⋖ ഗ THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE GOPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH \bigoplus CHARACTERISTICS ELECTRICAL DATA SCALE **FULL** DO NOT SCALE PRINT UNLESS OTHERWISE SPECIFIED TOLERANCES ARE CONTACT ARRANGEMENT 2XSPDT ±.030 ONE PLACE (.0)APR SEA LEVEL 50,000 FT 28 VDC 115 VAC 28 VDC LOAD TWO PLACE (.001 $\pm .015$ 25 5 5 RESISTIVE 5 RASTER ±.005 THREE PLACE (.000) INDUCTIVE 3 5 2.5 ANGLES 1.5 2.4 LAMP 2.4 Δ .075 LB MAX WEIGHT