MICRO SWITCH ASSEMBLY-82PB19-T2 a Honeywell Division **PUSHBUTTON SWITCH** FAA-PMA FED.MFG.CODE 91929 15/32-32 NS-2A THREAD TO WITHIN ,094 OF SHOULDER .38 BLACK PLASTIC PLUNGER -.50 SPHERE R REF .072 WIDE X .038 870 DEEP KERF --HEX NUT .. 56 ACROSS FLATS X .09 THICK -323 DIA S R CORROSION RESISTANT STEEL INTERNAL TOOTH LOCKWASHER, .60 DIA X .018 REF THICK -5 ġ .19 CATALOG LISTING .31 CORROSION RESISTANT STEEL KEYING .05~ WASHER, .719 ± .015 DIA .56 DIA SHOULDER -X .031 THICK , TAB .110 WIDE 片 .05 09APR08 .058 REF 1.390 MAX .090 REF .19 -FLEXIBLE INSULATORS ASD ത .058 REF --. IIO DIA REF -.78 -.050 DIA REF REVISIONS ω .09 -|-344.26 A CO 1460 I 8 h APR 60 B CO 15520 ത .17 KLB JULY 6 26 .680 MAX C C020521 W E G 22 FEB 67 D co92699 .590 REF J A K 12 MAR 98 C CO-93593 P P F 29 OCT 98 NOTES D 94273 1 -UNIT INCLUDES CAT.LIST.311SM TYPE BASIC SWITCH (2) GJW 2 -TERMINALS ARE PLATED FOR SOLDERING APR 99 3 -SWITCHES DO NOT NECESSARILY OPERATE SIMULTANEOUSLY E CO18511 4 -ALTERNATE ACTION MECHANISM (PUSH-ON, PUSH-OFF ACTUATION) 5 -MOUNTING HARWARE FURNISHED UNASSEMBLED F0038194 PK 09APR08 THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR CO. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH. **ELECTRICAL DATA** CHARACTERISTICS SCALE CONTACT ARRANGEMENT DO NOT SCALE PRINT 59 SPDT(2) UNLESS OTHERWISE DEC SPECIFIED 250 VAC -- -- --ËR DIMENSIONS ARE IN INCHES 30 VOLTS DC RATING TOLERANCES ARE: 22 RAST INDUCTIVE --SEA LEVEL --- - 3 ONE PLACE TWO PLACE THREE PLACE ±,030 50,000 FT. - 2.5 AMP (.0) RESISTIVE - - - -- SEA LEVEL --- -AMP ±.008 50,000 FT. -- -AMP ANGLES 8 MAXIMUM INRUSH --- --- ---WEIGHT Σ

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