MICRO SWITCH JS-151 **ACTUATOR-SWITCH** FREEPORT ILLINOIS, U.S.A. A DIVISION OF HONEYWELL FAA-PMA FED. MFG. CODE 91929 72-56 UNC CORROSION RESISTANT STEEL HEX NUT (2) 2-56 UNC X .500 REF CORROSION RESISTANT STEEL ROUND HEAD MACHINE SCREW (2) CORROSION RESISTANT STEEL LOCKWASHER (2) .266 REF 98 .19 DIA X .12 WIDE CORROSION RESISTANT STEEL ROLLER .219±.030 IN FREE POSITION <u>თ</u> (CONCENTRICITY .005) AND CORROSION RESISTANT STEEL **ACTUATOR** .690 ±.030 .550 ± .030 FREE POSITION OPERATING POSITION REVISIONS DOTTED LINES INDICATE A CO29325 .09 BASIC SWITCH IN PLACE S D AUG 71 FLEXIBLE INSULATOR I B C031462 C062122 -.23 C066329 -.375 REF -.012 REF MAR 91 .812 REF NOTES E C079303 TURNISHED UNASSEMBLED CHARACTERISTICS WITH 6HMI-I BASIC SWITCH INSTALLED CO-93498 ADJUSTMENT CAUTION: DO NOT ALLOW ACTUATOR LEAF TO COME IN CONTACT MPO 19 NOV 98 WITH HM LEVER TO PREVENT SWITCH SEAL DAMAGE THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH. SCALE FULL **ELECTRICAL DATA** CHARACTERISTICS CONTACT ARRANGEMENT DO NOT SCALE PRINT OPERATING FORCE -----9 OZ MAX UNLESS OTHERWISE NOTED RELEASE FORCE - - - - - - 2 0Z MIN DIMENSIONS ARE IN INCHES TOLERANCES ARE: DIFFERENTIAL TRAVEL - - - - .030 MAX ဖ ONE PLACE ±.030 (.9) ±.015 ±.005 ± (.00) OVERTRAVEL - - - - - - - - - .030 MIN THREE PLACE MΩ WEIGHT

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