MICRO SWITCH 1XE314 SWITCH-BASIC a Honeywell Division FED.MFG.CODE 91929 .316 ±.010 CORROSION RESISTANT TREATED METAL ENCLOSURE CORROSION RESISTANT STEEL PLUNGER ELASTOMER PLUNGER SEAL **-**Ø.060 .050 MAX .188 \$.020 PRETRAVEL SR .070 ·Ø .091 MAX MTG HOLE /1 .425 .020 **OPERATING POSITION** .33 .27 -NORMALLY OPEN 36.000 MIN -NORMALLY CLOSED ELONGATED REVISIONS MTG HOLE /1 A PR-JJA 20 DEC 95 -.214 ±.010 COMMON-.188 /1\ -.616 ±.010 ------ 3X NO. 26 WIRE LEAD PER MIL-W-22759/11 EMBEDDED IN EPOXY CASTING RESIN NOTES MOUNTING HOLES WILL ACCEPT Ø.087 MAX PINS OR SCREWS ON .188 .002 CENTERS ACTUATION IN LINE WITH ARROW "A" IS RECOMMENDED WEIGHT OF SWITCH ONLY IS .16 OZ MAX. WEIGHT OF SWITCH WITH WIRE LEADS IS .55 OZ MAX CONTACT MATERIAL: 24K SOLID GOLD YELLOW MARKING IS ON BOTH SIDES OF HOUSING TO IDENTIFY THAT THIS UNIT HAS GOLD CONTACTS SWITCH CONFORMS TO MS-27994-5 EXCEPT FOR WIRE LEADS THIRD ANGLE PROJECTION 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 DO NOT SCALE PRINT CHARACTERISTICS ELECTRICAL DATA SCALE CONTACT ARRANGEMENT UNLESS OTHERWISE SPECIFIED TOLERANCES ARE OPERATING FORCE - - 5-17 OZ SPDT RELEASE FORCE --- --- --- 4 OZ MIN ONE PLACE (.0) ±.030 VOLTS DC RATING INDUCTIVE --- SEA RELEASE TRAVEL - - - .004 MIN -SEA LEVEL— — -TWO PLACE (.00) ±.015 50,000 FT--- 1/2 AMP ⋖ DIFFERENTIAL TRAVEL - - .005 MAX RESISTIVE --- SEA LEVEL -- - I AMP 50,000 FT — — I AMP \bigcirc OVERTRAVEL -- -- -- .004 MIN THREE PLACE (.000) ±.005 \geq ANGLES \pm WEIGHT

CATALOG LISTING

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Basic / Snap Action Switches category:

Click to view products by Honeywell manufacturer:

Other Similar products are found below:

83228001 01.098.1358.1 602EN1-6B 602EN532 602EN535-RB 602HE5-RB1 604HE162 604HE223-6B 624HE17-RB 6HM89 6PA78-JM
6SE1 6SX1-H58 70500840 MBD5B1 MBH2731 73-316-0012 79211759 79211923 79218589 7AS12 ML-1155 ML-1376 831010C3.0
831060C3.TL 831090C2.EL 83131904 84212012 8AS239 8HM73-3 903VB1-PG 914CE1-6G PL-100 11SM1077-H4 11SM1077-H58
11SM1-TN107 11SM405 11SM703-T 11SM8423-H2 11SX37-T 11SX48-H58 11SX55-H58 11SM2442-T 11SM76-T 11SM77-H58
11SM77-T 11SM863-T 11SM866 11SX47-H58 A7CN-1M-1-LEFT