CATALOG LISTING V7-2S17D8 **MICRO SWITCH** SWITCH-BASIC a Honeywell Division CW-B8602 FED.MFG.CODE 91929 -.385 REF .125 .187 ±.003 PLASTIC PLUNGER .796 2.010 **--**.11 -.047 MAX **-**.040 **PRETRAVEL** -.114 **±**.002 DIA HOLE -.165 -110. ·.116 **±**.015 -.11 .24 .578 ± .015 **OPERATING** .625 ±.015 POSITION .715 MAX .406 ± .003 .114 ±.002-·.020 ±.001 (3) .010 .030 .126 ±.002 DIA-.875 .003 -.550 ±.020 **─**-1.135 **±**.015 **->** NOTES 1 - IN INSPECTION, DO NOT BURN OUT - GOLD CONTACTS 2 - IN INSPECTION, DO NOT EXCEED 10 VDC, .1A RESISTIVE LOAD 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 FULL CHARACTERISTICS ELECTRICAL DATA SCALE CONTACT ARRANGEMENT UNLESS OTHERWISE SPECIFIED TOLERANCES ARE OPERATING FORCE- - 75 GRAMS MAX SP D (.0) ONE PLACE RELEASE FORCE - - - 10 GRAMS MIN ±.030 DIFFERENTIAL TRAVEL -- .002-.010 TWO PLACE (.00) ORMTEK ±.015 0.1A 125 VAC OVERTRAVEL - - - - - .050 MIN THREE PLACE (.000) ±.005 FREE POSITION— - - - - .625 MAX RELEASE TRAVEL - - - - - .010 MIN **ANGLES** ± WEIGHT

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Honeywell: V7-2S17D8