CATALOG LISTING V7-6C37E9-036 Honeywell SWITCH-BASIC CW-C6037 FED.MFG.CODE 91929 -.160 (.330) -.17 40 .250 .003 CORROSION RESISTANT STEEL ACTUATOR -.172 MAX **PRETRAVEL** -1.750**±**.030-Ø.114 2.002 HOLE .32 .060 .015 .11--2X .031**±**.001 .603 2.057 **OPERATING** .625 .015 .406 ± .003 POSITION .715 MAX REVISIONS A 0041196 .114 ^{+.002} -.001 1111 Ø.126 ± .002 -.020±.030 .875**±**.003 **+** -.565 ± .015 ASD **--**1.135 **±**.015 **--**ANSI Y14.5M-1982 APPLIES THIRD ANGLE PROJECTION THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF HONEYWELL DO NOT SCALE_PRINT CHARACTERISTICS ELECTRICAL DATA SCALE FULL CONTACT ARRANGEMENT UNLESS OTHERWISE SPECIFIED TOLERANCES ARE OPERATING FORCE -- -- 6 OZ MAX PNC ONE PLACE (.0) ±.030 RELEASE FORCE - - - - - 1 OZ MIN RASTER TWO PLACE (.00) ±.015 15.1A 1/2HP 125, 250 OR 277 VAC DIFFERENTIAL TRAVEL -- -- .038 MAX 1/2A 125 VDC THREE PLACE (.000) ±.005 1/4A 250 VDC; 5A 125 VAC "L" OVERTRAVEL -- -- -- .091 MIN ± 3° **ANGLES** WEIGHT

Mouser Electronics

Authorized Distributor

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

Honeywell: V7-6C37E9-036