

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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CATALOG LISTING **MICRO SWITCH** V3L-2905 SWITCH - BASIC a Honeywell Division X101188 CQ-X1636 FED.MFG.CODE 91929 3X Ø.067 HOLE IN TERMINALS CORROSION RESISTANT STEEL ACTUATOR 0 .860 • .020 🚤 .796-/2\ .055 MAX<sup>.</sup> Ø.114 +.002 HOLE PRETRAVEL .32 -.11 **\_**.10 .603 ±.020 **OPERATING** \_\_\_\_ .625**±**.015 .406 ± .003 **POSITION** .114 <sup>+.002</sup> <sub>-.001</sub> .36 REVISIONS -.203 <mark>+.000</mark> -.015 .203<sup>+.000</sup> -.015 Ø.126 ±.002 .875 ± .003 1.094 ±.015 → NOTES 1 - TERMINALS ARE SILVER PLATED CHARACTERISTICS MEASURED AT POINT "A" - MAXIMUM MECHANICAL DEAD BREAK OF .0031 CAN BE EXPECTED WITH THIS SWITCH CONSTRUCTION ANSI Y14.5M-1982 APPLIES 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 FULL CONTACT ARRANGEMENT UNLESS OTHERWISE SPECIFIED TOLERANCES ARE OPERATING FORCE -- 271 GRAMS MAX 96 SPDT RELEASE FORCE - - 24 GRAMS MIN (.0) ONE PLACE ±.030 DIFFERENTIAL TRAVEL - - .012 MAX ΑР TWO PLACE (.00) ±.015 25A, 277 VAC OVERTRAVEL -- -- -- .032 MIN DW/C 1HP, 125 VAC THREE PLACE (.000) RELEASE TRAVEL - - - .007 MIN ±.005 2HP, 250 VAC **ANGLES** ± WEIGHT