CATALOG LISTING MICRO SWITCH WA-1RX12-A4 SWITCH - BASIC a Honeywell Division FED.MFG.CODE 91929 --|.750±.010| WA-1RX12-A -140+.002 DIA HOLE 🛆 .094 DIA-SR-11810 .008 BASIC 3 .660±.020 **OPERATING** .58 .59 **POSITION** .21 47 1.0 10±.080 .140+.002 RESET 1.130±.060 **OPERATING** FREE POSITION POSITION G .172-.38 -.44 DIA **-** 1.000/1\--.230 DIA M) -.155 DIA 1.94 .02 -RED PLASTIC -.050 DIA RESET BUTTON A 84023 K D R 14 FEB 97 B C093346 ,687±.010 D L T 23 SEP 98 2X 8-32 UNC (.219) BINDING HEAD COMBINATION TERMINAL 1.58 SCREW AND CUPWASHER NOTES MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF 139 MAX DIA ON 1.000 ±.002 CENTERS 2 - SWITCH WILL NOT RECYCLE OR ACT AS A MOMENTARY ACTION SWITCH IF PIN PLUNGER IS RELEASED WHEN RESET PLUNGER IS CONTINUALLY DEPRESSED /3\- SWITCH MUST BE CAPABLE OF BEING RESET WHEN PIN PLUNGER IS RELEASED ,008 BASIC FROM OPERATING POSITION 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 GOPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH. DO NOT SCALE PRINT SCALE FULL CHARACTERISTICS ELECTRICAL DATA CONTACT ARRANGEMENT UNLESS OTHERWISE SPECIFIED TOLERANCES ARE OPERATING FORCE - - - - - - 4-16 OZ SINGLE POLE NORM CLOSED MAINTAINED CONTACT ONE PLACE (.0) $\pm .030$ OVERTRAVEL - - - - - - - - - - .010 MIN FEB TWO PLACE (.00) $\pm .015$ RESET CHARACTERISTICS 20A 125, <u>250</u>, 277 VAC 14 3/4HP 125 VAC, 1 1/2HP 250 VAC OPERATING FORCE - - - - - 32 OZ MAX THREE PLACE (.000) FORMTEK $\pm .005$ L288 2 L299 ANGLES L308 20(3)A 250V / T85 5E4 WEIGHT