THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH. A DIVISION OF MICRO SWITCH a Honeywell Division 19PA209-EN HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH LEVER - ADJUSTABLE EN 0 Ŏ N -FREE TO ROTATE **←**.36**→** -Ø.037 HOLE FOR LOCKING WIRE \triangleleft IN TWO DIRECTIONS -R.15 19P/ Ø.25 -CORROSION RESISTANT STEEL HEX NUT .062 ACROSS FLATS X .125 (MS 21340-24) ADJUSTING WORM GEAR-1.50 ကြ SETSCREW--CORROSION RESISANT STEEL INTERNAL TOOTH LOCKWASHER Ø.60 X .018 THICK SAE 1/4-36-TAPERED **SERRATIONS** REVISIONS 0 A 000632 KR 01JUI 04 B 0017178 KRB 25NOV05 all -3X Ø.047 HOLE FOR WIRE LOCKNG 10-32 UNF LOCKING NUT-37 ACROSS FLAIS (MS 21083-C3) $\sqrt{3}$ -Ø.62-CORROSION RESISTANT— STEEL WASHER, Ø.438±.010 X .032±.010 THICK ANGLE PROJECTION NOTES 1 - PARTS FURNISHED UNASSEMBLED IN BULK AS A PACKET SCALE FULL 2 - LEVER MAY BE ADJUSTED FOR AN INFINITE NUMBER OF DO NOT SCALE PRINT POSITIONS THRU 360° UNLESS OTHERWISE SPECIFIED TOLERANCES ARE DO NOT APPLY MORE THAN 20-25 INCH-POUNDS OF TORQUE WHEN TIGHTENING LOCKING NUT RASTER / CAD ONE PLACE (.0) ±.030 TWO PLACE (.00) ±.015 THREE PLACE (.000) ±.005 ANGLES ± WEIGHT ANSI Y14.5M-1982 APPLIES