



 $\overline{\phantom{a}}$ .072±.004 WIDE X  $\overline{\phantom{a}}$ .031±.003 KEYWAY TO WITHIN .250 OF SHOULDER

-CORROSION RESISTANT STEEL ROLLER Ø.375 X .12 WIDE

-CORROSION RESISTANT STEEL PLUNGER AND BUSHING

-15/32-32 UNS-2A THREAD TO WITHIN .093 OF SHOULDER

-2X CORROSION RESISTANT STEEL HEX NUT .62 ACROSS FLATS X .125 THICK 6

-CORROSION RESISTANT STEEL INTERNAL 6 TOOTH LOCKWASHER Ø.60 X (.018) THICK 6 (MS 35333-136)

-CORROSION RESISTANT STEEL KEYING WASHER  $\emptyset$ .72 X .040 THICK, TAB .110 WIDE (MS 25081C4) 6

## NOTES

- 1 CORROSION RESISTANT STEEL ENCLOSURE
- 2 SWITCH SEALED PER MIL-S-8805 SYMBOL 4
- 3 CONTACTS OPEN AND CLOSE WITHIN .010 OF PLUNGER TRAVEL

CIRCUIT DIAGRAM, CATALOG LISTING, DATE CODE AND FEDERAL

MANUFACTURING CODE ARE SHOWN ON NAMEPLATE

TO ADJUST ROLLER DIRECTION REMOVE LOCK NUT, SCREW AND ROLLER. DEPRESS PLUNGER UNTIL IT CAN BE ROTATED TO DESIRED POSITION, RETURN TO FREE POSITION AND REASSEMBLE ROLLER

6 HARDWARE MAY BE PACKAGED UNASSEMBLED PER MIL-S-8805

ANSI Y14.5M-1982 APPLIES

ICRO SWITC

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