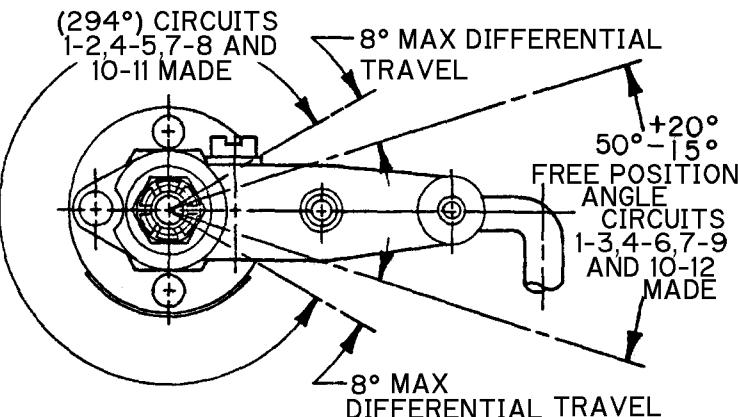
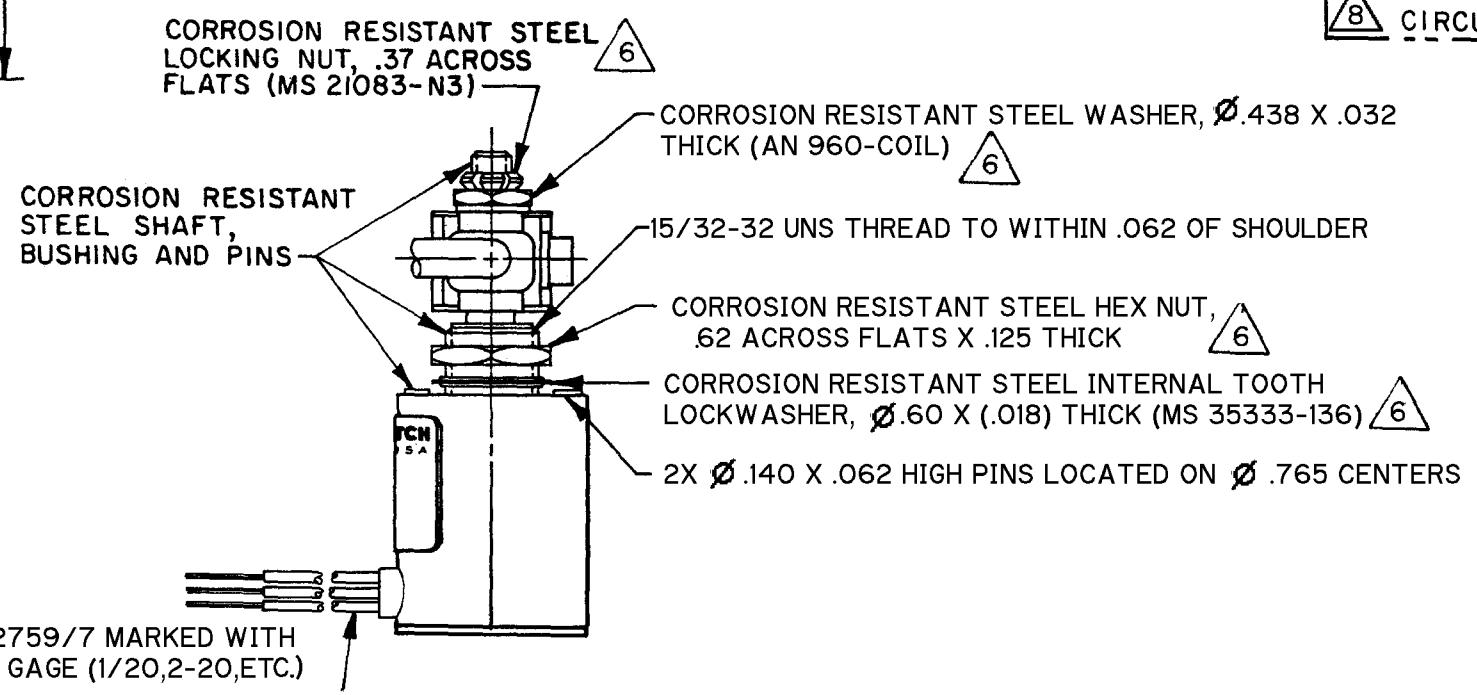
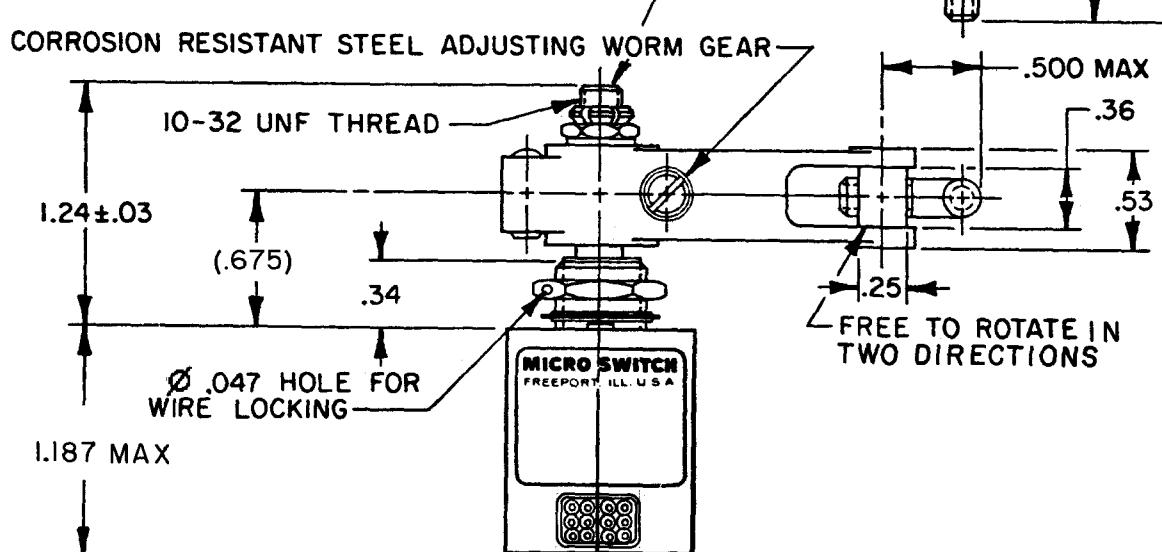
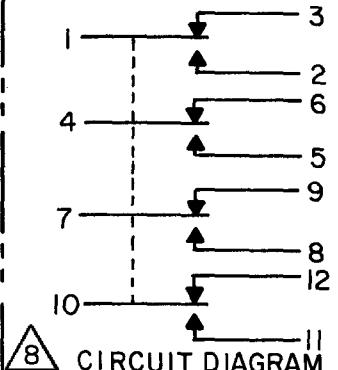


LEVER MAY BE ADJUSTED FOR AN INFINITE NUMBER OF POSITIONS THRU 360°. ADJUSTMENT IS MADE BY LOOSENING THE LOCK NUT AND THEN THE LOCKSCREW AND TURNING GEAR UNTIL LEVER IS IN DESIRED POSITION. LOCKSCREW AND LOCK NUT ON SHAFT IS THEN TIGHTENED TO POSITIVELY LOCK LEVER IN POSITION.
LEVER ADJUSTMENT DETAIL
SCALE 2:1



TRAVEL CHARACTERISTICS



12X NO.20 WIRE LEAD PER MIL-W-22759/7 MARKED WITH CIRCUIT IDENTIFICATION AND WIRE GAGE (1/20,2-20,ETC.) PER MIL-W-5088

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

THIRD ANGLE PROJECTION

SCALE FULL

DO NOT SCALE PRINT
UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE

ONE PLACE (.0) ± .030
TWO PLACE (.00) ± .015
THREE PLACE (.000) ± .005
ANGLES ±

WEIGHT 12.0 OZ MAX

CHARACTERISTICS

ELECTRICAL DATA

CONTACT ARRANGEMENT
4X S P D T

LOAD	28 VDC	
SEA LEVEL	50,000 FT	
RES	7	7
IND	2.5	1.0

OPERATING FORCE ----- 3 IN LB MAX

PRETRAVEL DIFFERENTIAL TRAVEL

OVERTRAVEL

FREE POSITION

SEE DETAIL

NOTES

- 1 - CORROSION RESISTANT STEEL ENCLOSURE
- 2 - SWITCH SEALED PER MIL-PRF-8805, SYMBOL 4
- 3 - CIRCUIT DIAGRAM AND CATALOG LISTING ARE SHOWN ON NAMEPLATE
- 4 - UNIT PROVIDES NO SHAFT RESTORING TORQUE, THE ACTUATING DEVICE MUST CONTROL MOVEMENT OF THE SHAFT
- 5 - DO NOT APPLY MORE THAN 20-25 INCH-POUNDS OF TORQUE WHEN TIGHTENING LOCKING NUT
- 6 - HARDWARE MAY BE PACKAGED UNASSEMBLED PER MIL-PRF-8805
- 7 - SILVER PROJECTION, GOLD PLATED CONTACTS
- 8 - CIRCUITS ILLUSTRATED IN FREE POSITION ANGLE