

MICRO SWITCH

A DIVISION OF HONEYWELL REGULATORY COMPANY
FREEPORT, ILLINOIS
FED. MFR. CODE 91929

SWITCH-ENCLOSED

2ML1

5

(M) 2ML1
ISSUE 5

REPLACES

RELEASE NO.

NUMBER

12

88

88

IONS

8520

CT. 56

11247

L.B. 58

12789

AY 58

28064

3 S

JUNE 69

38549

R

PR 77

35051-B

AP

EC 84

4287

W

PR 93

FO-5037

R. L. Z. 12 OCT. 56

CHECK

RELEASE NO.

NUMBER

12

88

88

IONS

8520

CT. 56

11247

L.B. 58

12789

AY 58

28064

3 S

JUNE 69

38549

R

PR 77

35051-B

AP

EC 84

4287

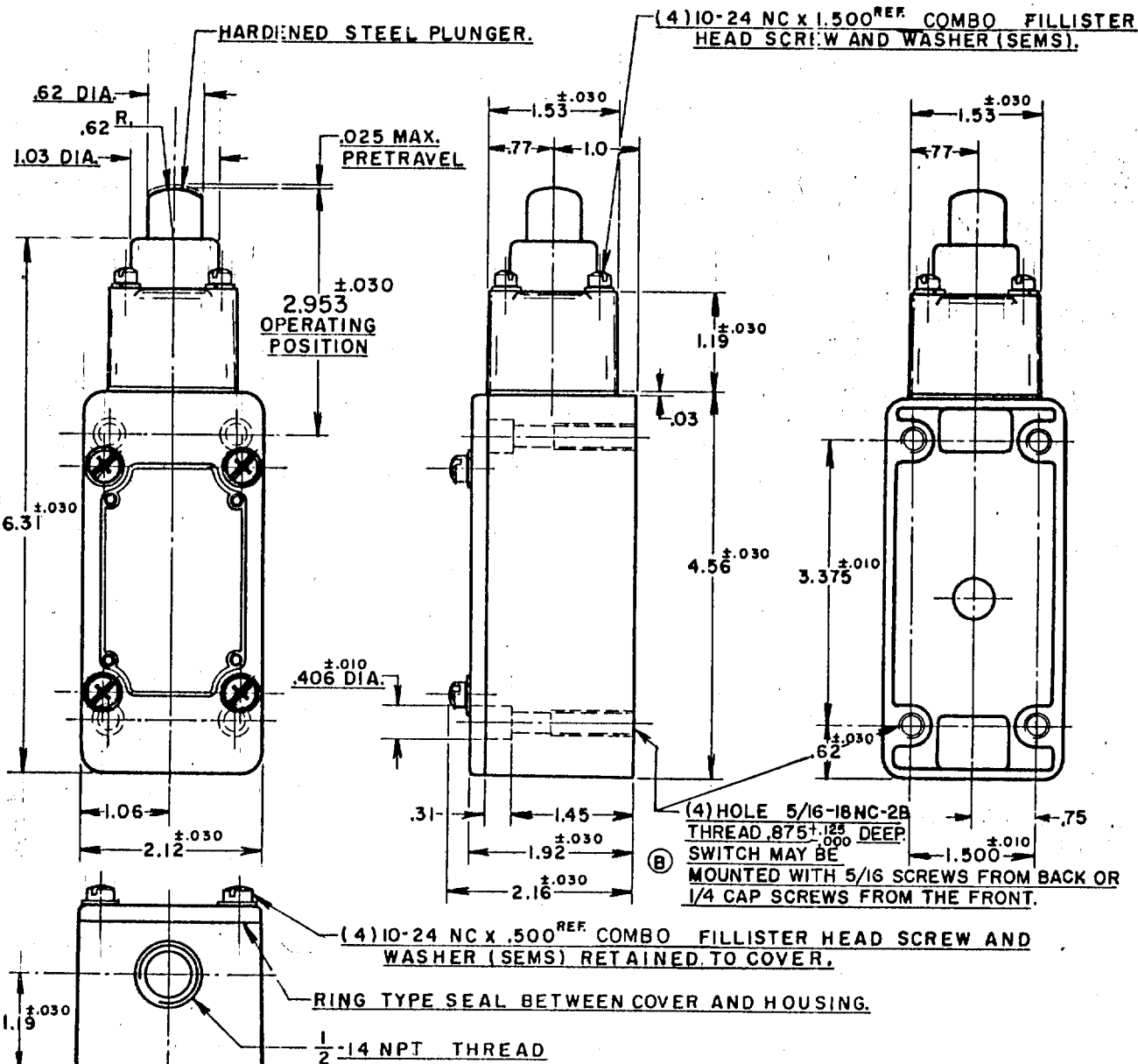
W

PR 93

FO-5037

R. L. Z. 12 OCT. 56

CHECK



NOTE -

- 1- IT IS ESSENTIAL TO PREVENT ENTRANCE OF HARMFUL AGENTS THRU THE CONDUIT OPENING TO OBTAIN THE FULL BENEFIT OF THE SEALED CONSTRUCTION PROVIDED IN THIS UNIT.
- 2- SWITCH WILL PERFORM SATISFACTORILY IN TEMPERATURES TO MINUS 30° F.

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.

CHARACTERISTICS (TENTATIVE)

OPERATING FORCE ——— 6 LBS. APPROX.
RELEASE FORCE ——— 4 LBS. APPROX.
DIFFERENTIAL TRAVEL ——— .005 MAX.
OVERTRAVEL ——— .500 MIN.
SWITCH-BASIC REPLACEMENT ——— 1MK1

ELECTRICAL DATA

CONTACT ARRANGEMENT
S. P. D. T.

BREAK DISTANCE

20A-120,240,480 OR 600 VAC; 3/4 HP-120 VAC;
1 1/2 H.P.-240 VAC; 1/2 A-115 VDC; 1/4 A-230 VDC
PILOT DUTY RATING: 600 VAC MAX.



SCALE 1/2 TO 1

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

TOLERANCES ARE:

ONE PLACE (.0) ±.030
TWO PLACE (.00) ±.015
THREE PLACE (.000) ±.008
ANGLES ±

WEIGHT