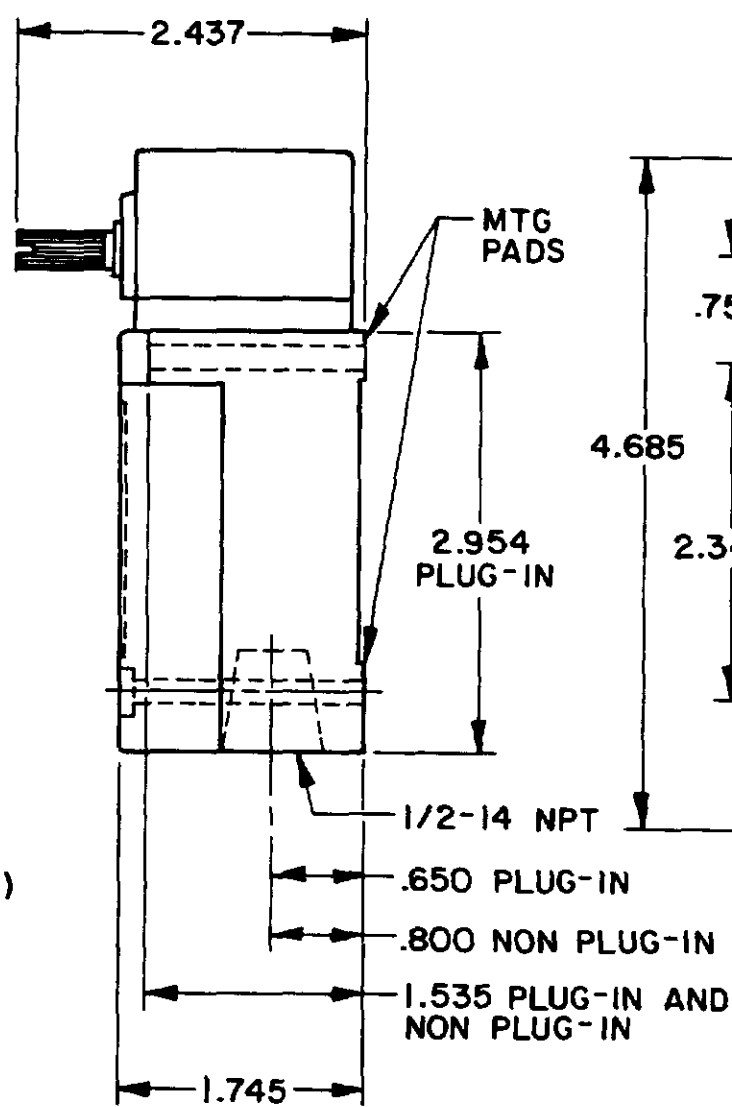
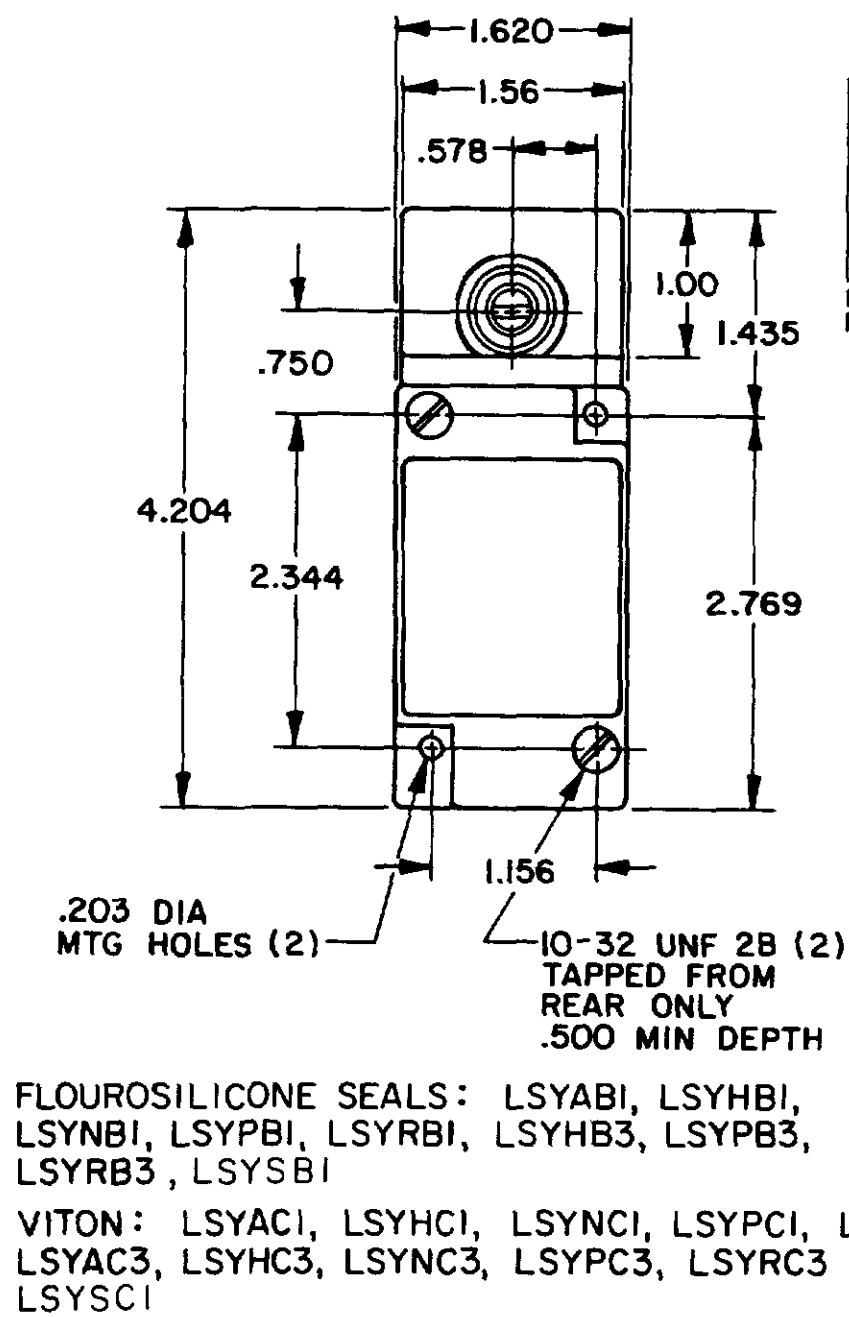


| OPERATING CHARACTERISTICS | LSYA<br>MOMENTARY                | LSYR<br>MOMENTARY LOW TORQUE     | LSYN<br>MAINTAINED | LSYP<br>MOMENTARY LOW PRETRAVEL AND DIFF. TRAVEL | LSYH<br>MOMENTARY LOW PRETRAVEL AND LOW TORQUE | LSYL<br>SEQUENCE DOUBLE POLE ONLY  | LSYM<br>CENTER NEUTRAL DOUBLE POLE ONLY | LSYS<br>GRAVITY RETURN | LSYU<br>LOW PRETRAVEL      |
|---------------------------|----------------------------------|----------------------------------|--------------------|--------------------------------------------------|------------------------------------------------|------------------------------------|-----------------------------------------|------------------------|----------------------------|
| PRETRAVEL(MAX)            | 15°                              | 15°                              | 65°                | 9°                                               | 9°                                             | 1ST STEP 15°<br>2ND STEP 10° ADD'L | 18°                                     | NOT APPLICABLE         | 5°                         |
| OVERTRAVEL(MIN)           | 60°                              | 60°                              | 20°                | 68°                                              | 68°                                            | 48°                                | 57°                                     | NOT APPLICABLE         | 70°                        |
| DIFFERENTIAL TRAVEL(MAX)  | SINGLE POLE 5°<br>DOUBLE POLE 7° | SINGLE POLE 5°<br>DOUBLE POLE 7° | 40°                | SINGLE POLE 3°<br>DOUBLE POLE 4°                 | SINGLE POLE 3°<br>DOUBLE POLE 4°               | 5°                                 | 10°                                     | 12°                    | SGL POLE 3°<br>DBL POLE 4° |
| TOTAL TRAVEL (REF)        | 75°                              | 75°                              | 90°                | 75°                                              | 75°                                            | 75°                                | 75°                                     | 360°                   | 75°                        |
| OPERATING TORQUE(MAX)     | 4 IN. LBS                        | 1.7 IN. LBS                      | 4 IN. LBS          | 4 IN. LBS                                        | 1.7 IN. LBS                                    | 4 IN. LBS                          | 4 IN. LBS                               | 5 IN-OZ                | 4 IN. LBS                  |
| FULL TRAVEL TORQUE(MAX)   | 4 IN. LBS                        | 1.7 IN. LBS                      |                    | 4 IN. LBS                                        | 1.7 IN. LBS                                    | 4 IN. LBS                          | 4 IN. LBS                               | 5 IN-OZ                | 4 IN. LBS                  |

## SIDE ROTARY

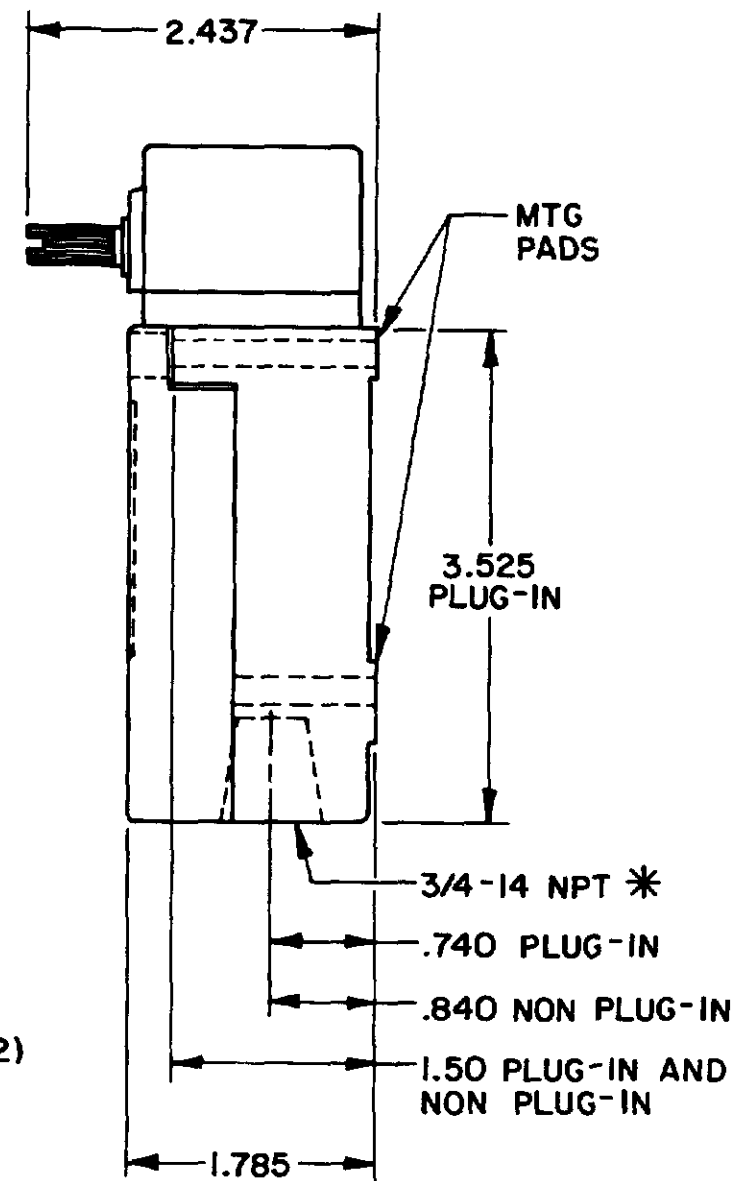
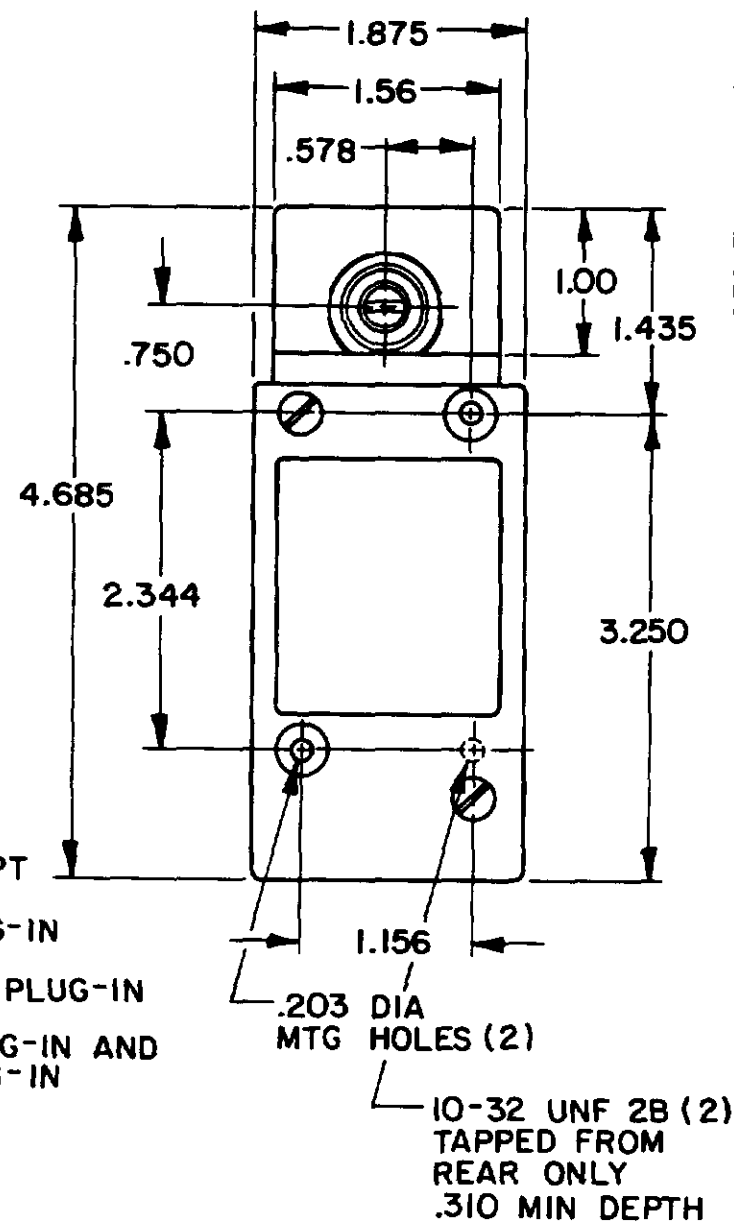
### SINGLE POLE

### DOUBLE POLE

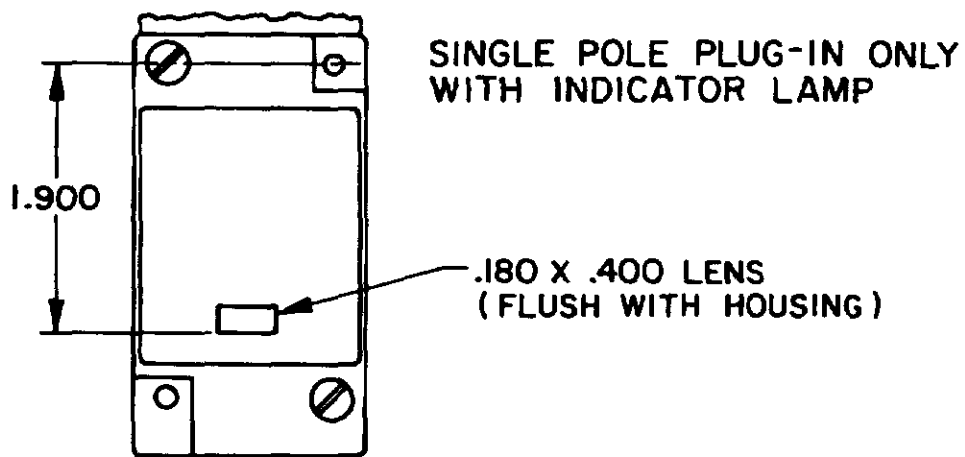


FLOUROSILICONE SEALS: LSYAB2, LSYHB2, LSYMB2, LSYNB2, LSYPB2, LSYRB2, LSYAB4, LSYHB4, LSYMB4, LSYNB4, LSYPB4, LSYRB4

\* (LSYAB6, LSYHB6, LSYMB6, LSYNB6, LSYPB6, LSYRB6, LSYAB7, LSYHB7, LSYMB7, LSYNB7, LSYPB7, LSYRB7 HAVE 1/2-14 CONDUIT HOLE)

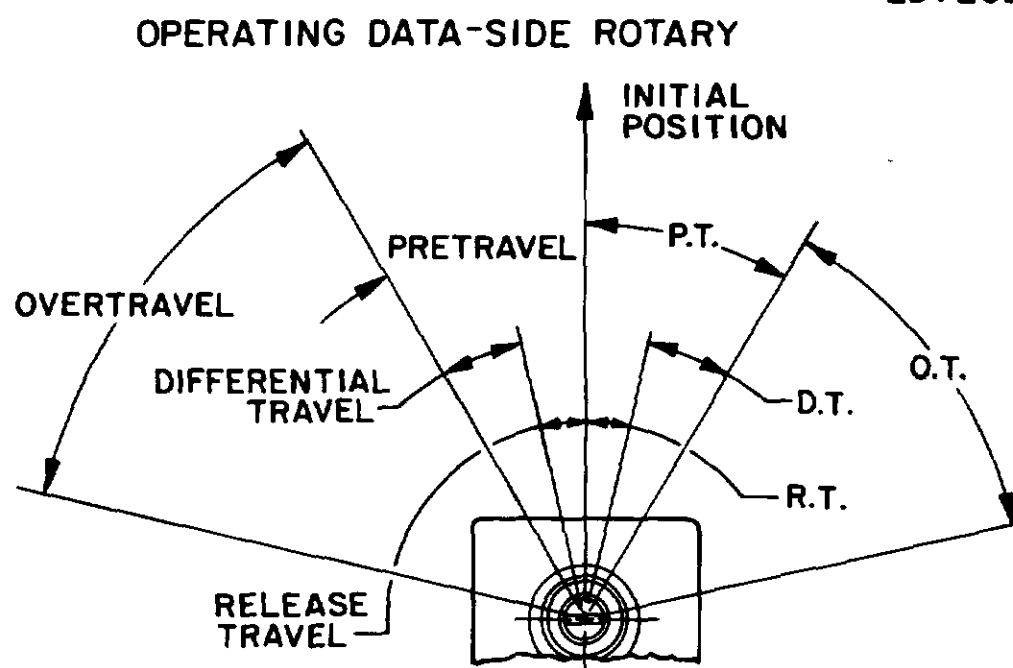


VITON SEALS: LSYAC2, LSYHC2, LSYNC2, LSYPC2, LSYRC2, LSYAC4, LSYHC4, LSYNC4, LSYPC4, LSYRC4, LSYMC2, LSYMC4, LSYMC6, LSYMC7, LSYLC2, LSYLC4, LSYLC6, LSYLC7

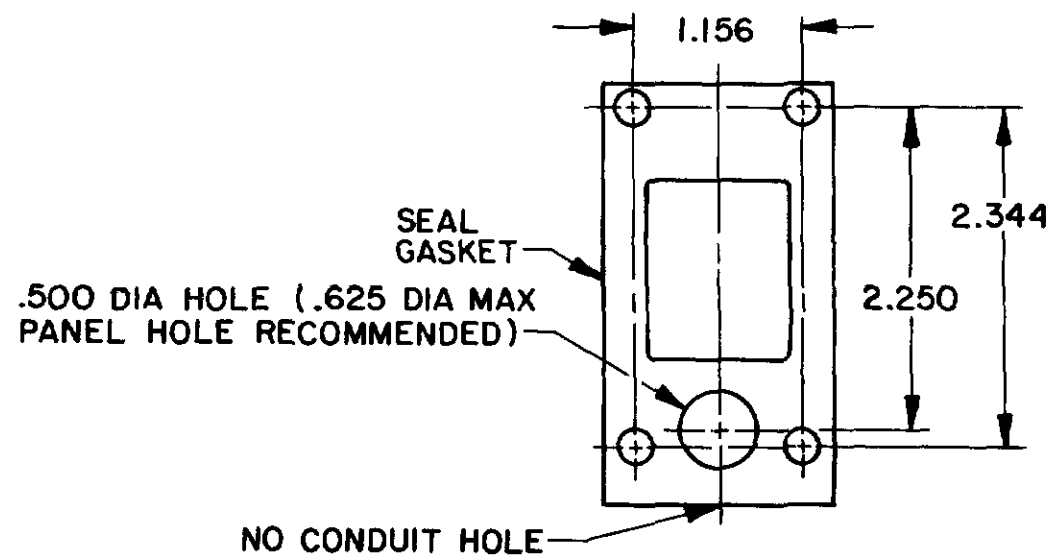


120 LAMP VOLTAGE -  
TYPE LSYAB5, LSYHB5, LSYNB5, LSYPB5, LSYRB5, LSYAC5, LSYHC5, LSYNC5, LSYPC5, LSYRC5

240 LAMP VOLTAGE -  
TYPE LSYAB8, LSYHB8, LSYNB8, LSYPB8, LSYRB8, LSYAC8, LSYHC8, LSYNC8, LSYPC8, LSYRC8

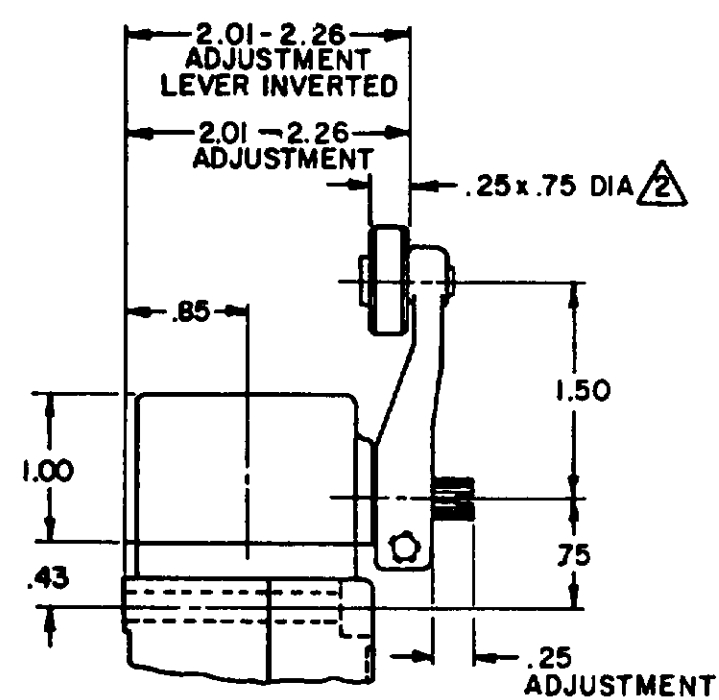
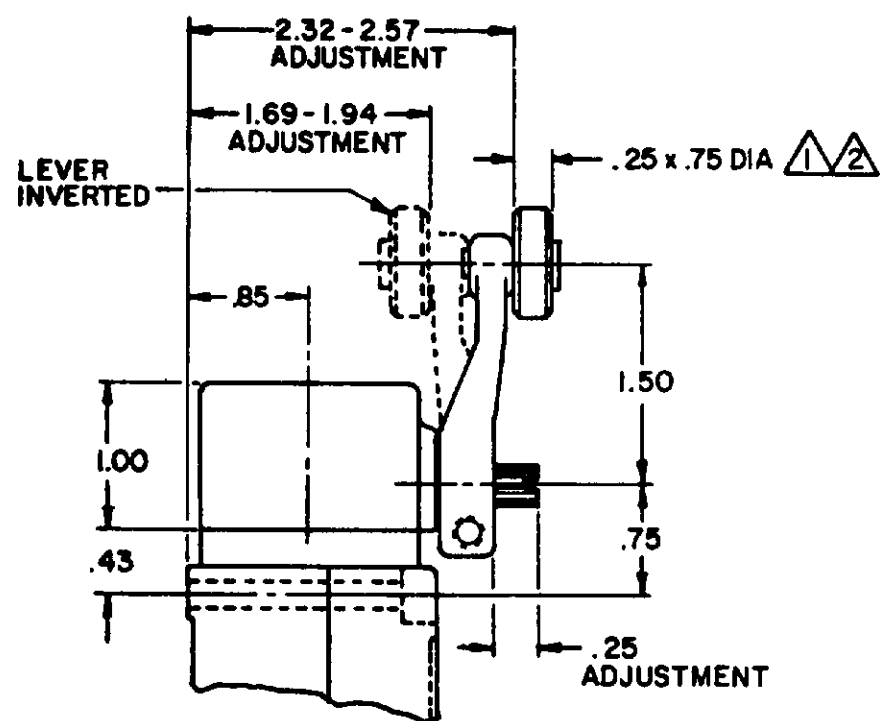


MANIFOLD MOUNT (PLUG-IN ONLY)  
SINGLE POLE AND DOUBLE POLE  
TYPE LSYA THROUGH LSYW SERIES

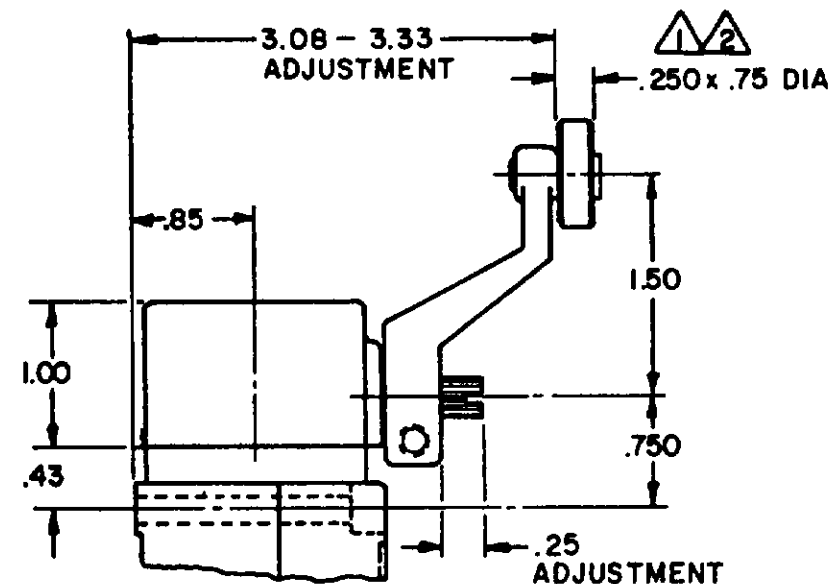
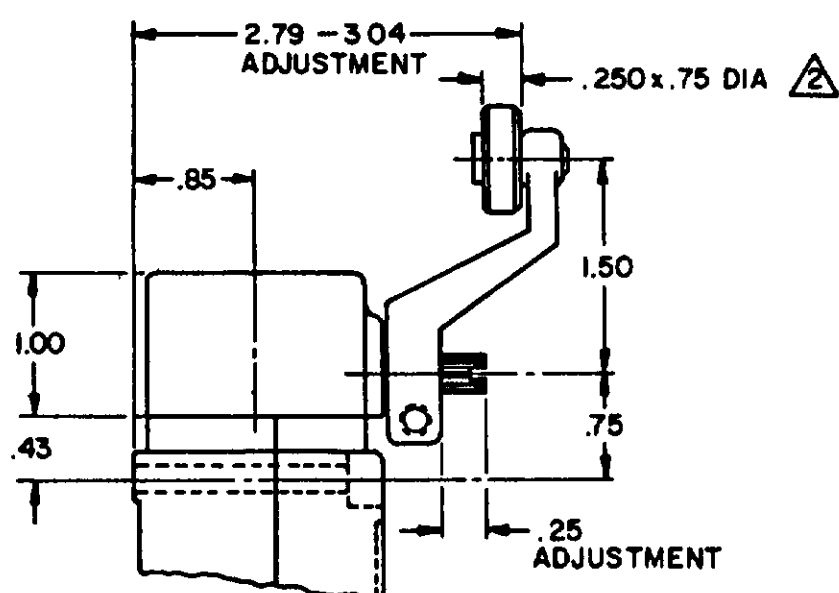


NOTE  
1 - ALL UNITS AVAILABLE WITH  
FLUOROSILICONE AND VITON SEALS

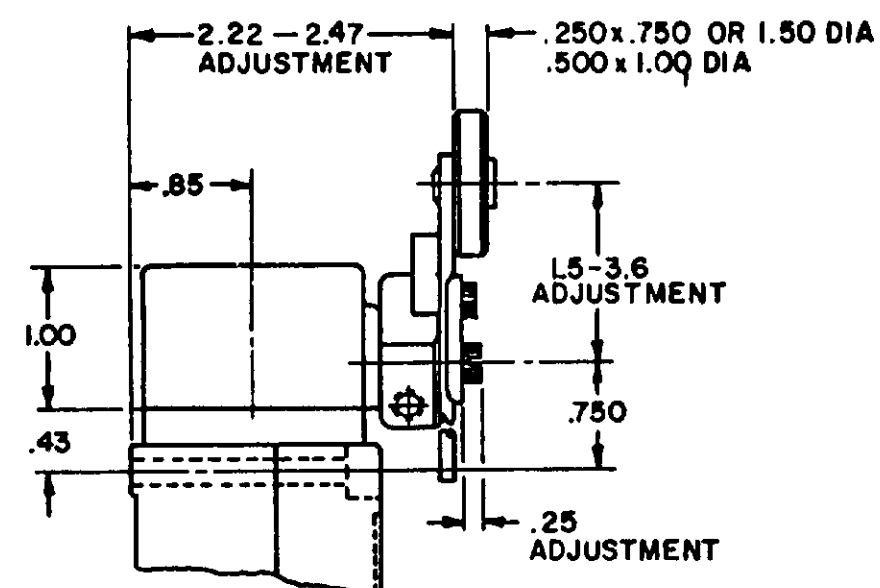
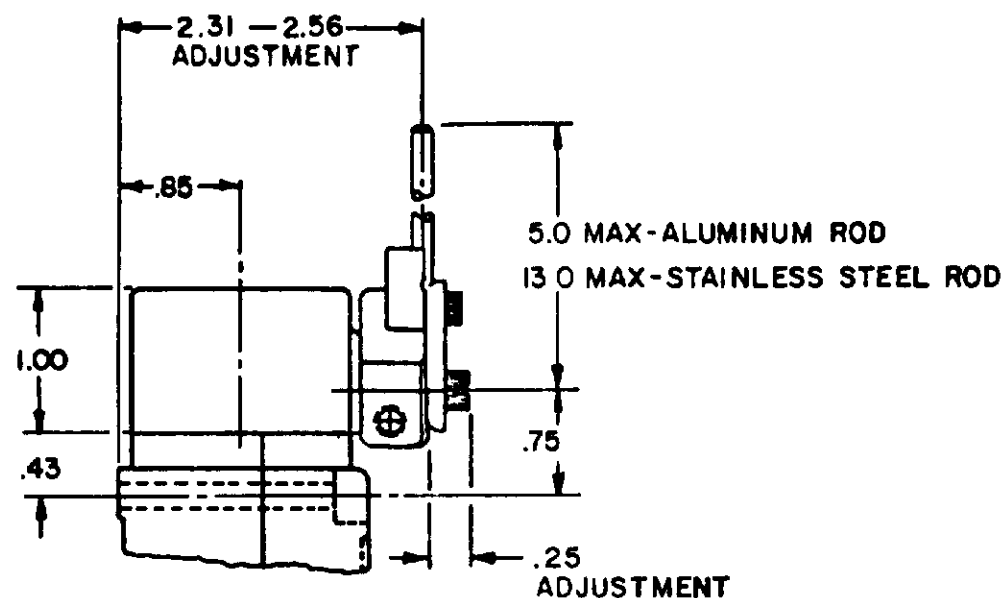
## SIDE ROTARY CAM TRACKING



## LSZ51 TYPE LEVERS

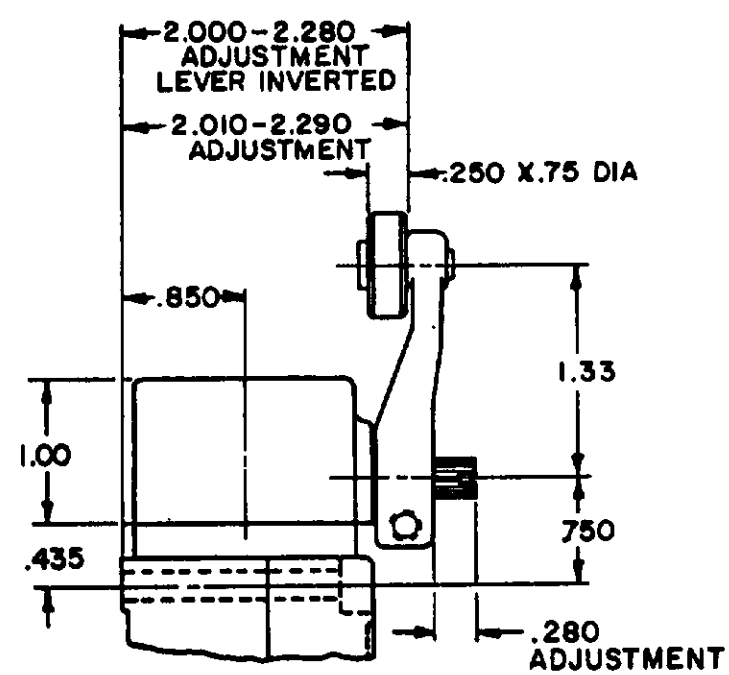
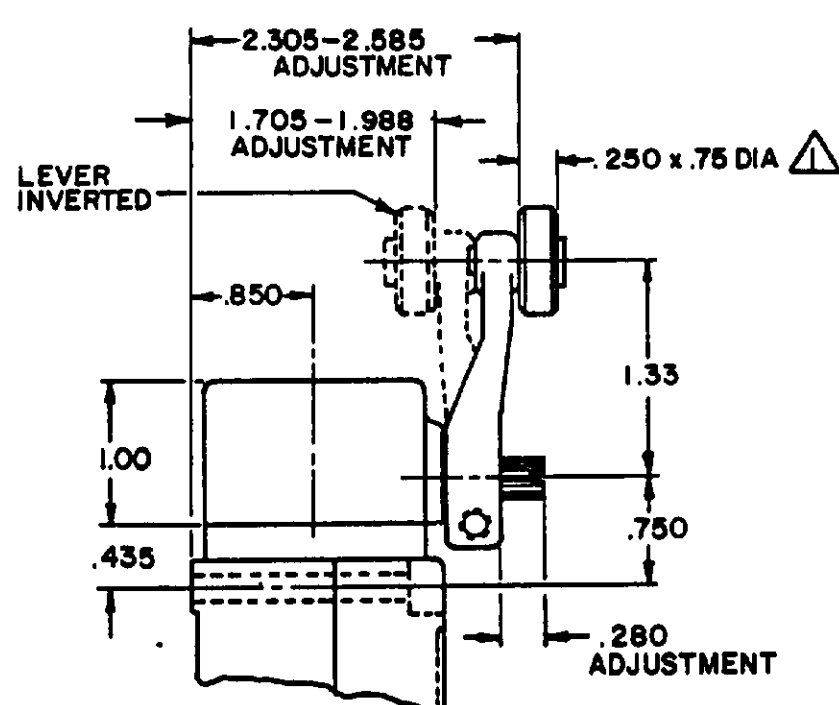


## LSZ55 TYPE LEVERS



## LSZ54 TYPE LEVER

## LSZ52 TYPE LEVER



## LSZ59 TYPE LEVERS

### NOTES

- 1 - ALSO AVAILABLE IN .250 X 1.500 DIA NYLON, BUT LEVER CANNOT BE INVERTED
- 2 - FOR ADDITIONAL ROLLER WIDTHS AND/OR DIAMETERS REFER TO (M)
- 3 - FOR ADDITIONAL TYPES OF ROLLERS AND LEVERS REFER TO LSZ CHART 1 (M)

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a Honeywell Division

FEEDING CODE 31829

CHART 1

LSY SERIES

THIRD ANGLE PROJECTION

SCALE NONE

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE

ONE PLACE (.0) ± .030

TWO PLACE (.00) ± .015

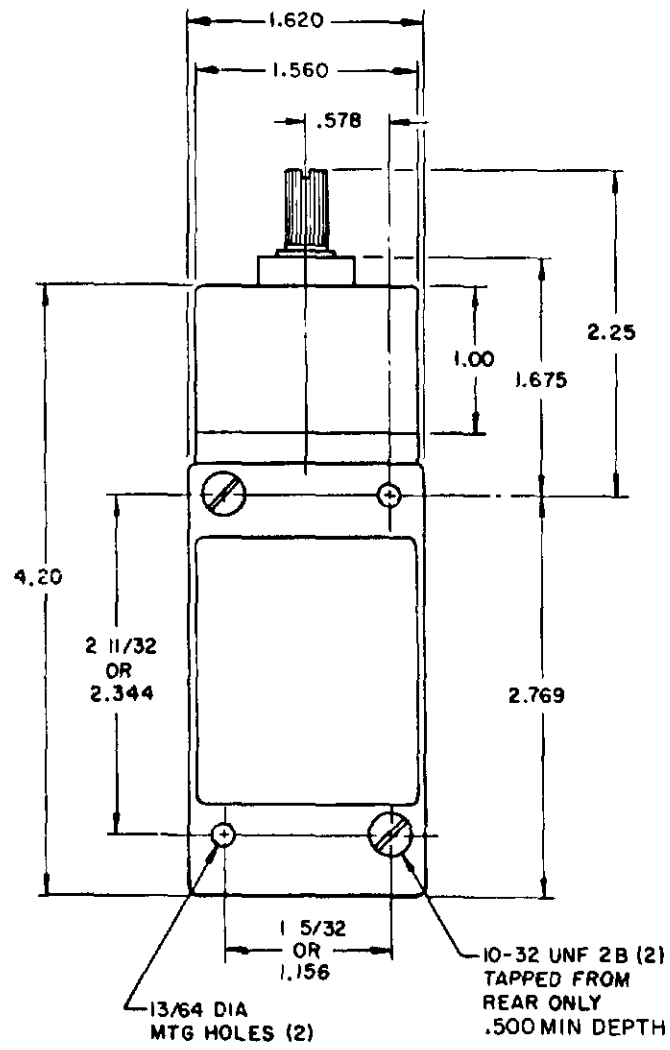
THREE PLACE (.000) ± .005

ANGLES ±

WEIGHT

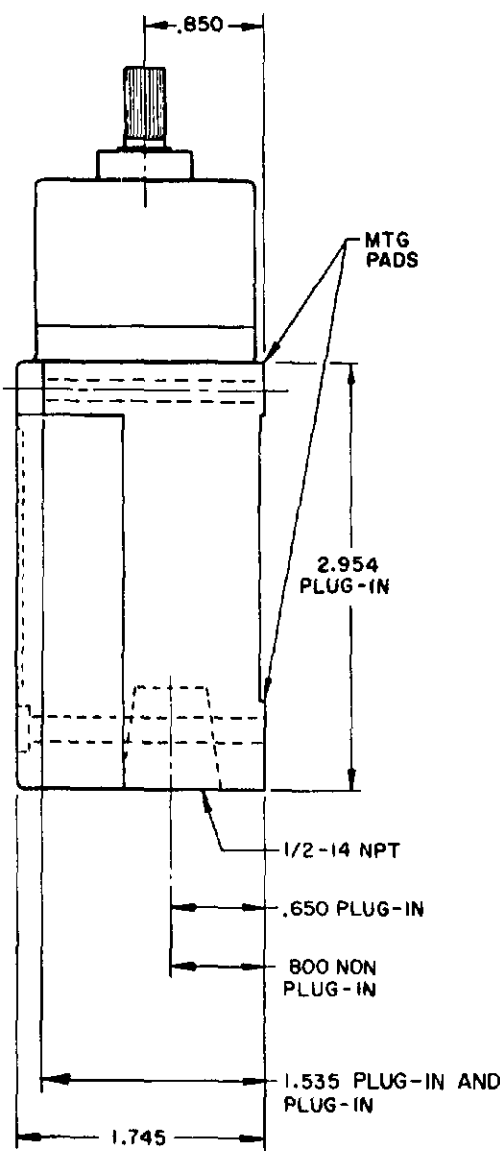
## TOP ROTARY

### SINGLE POLE



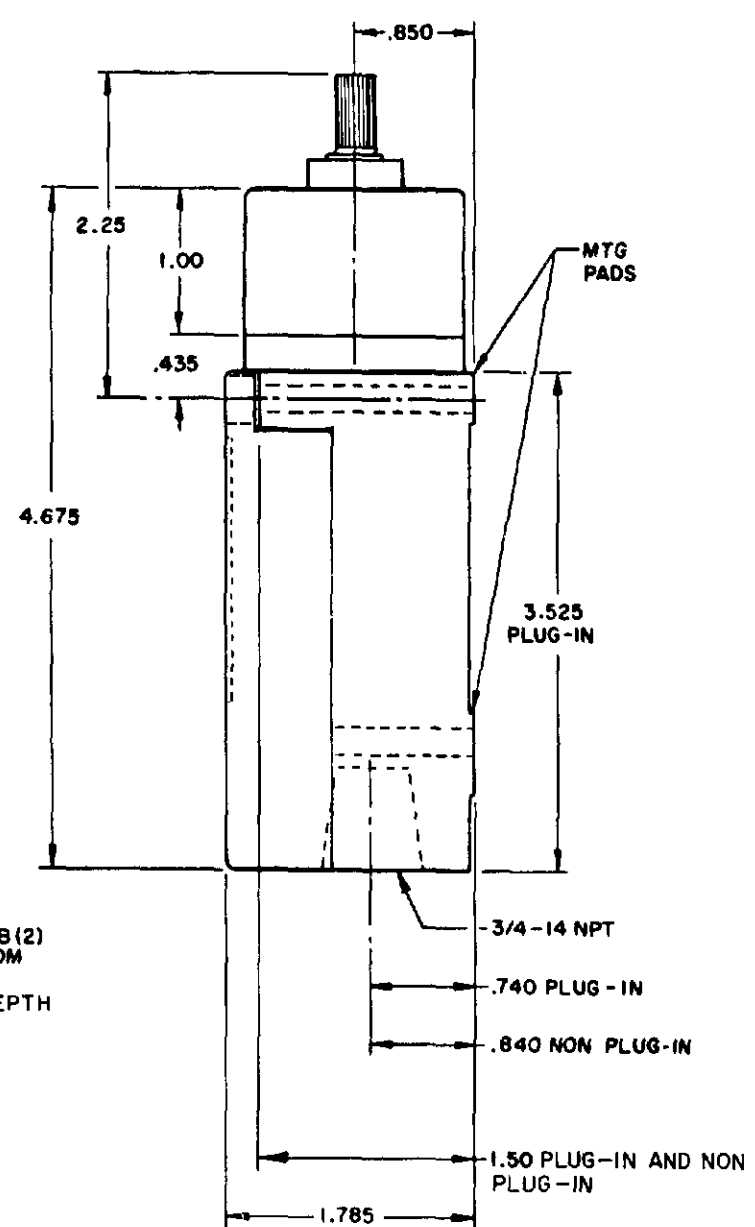
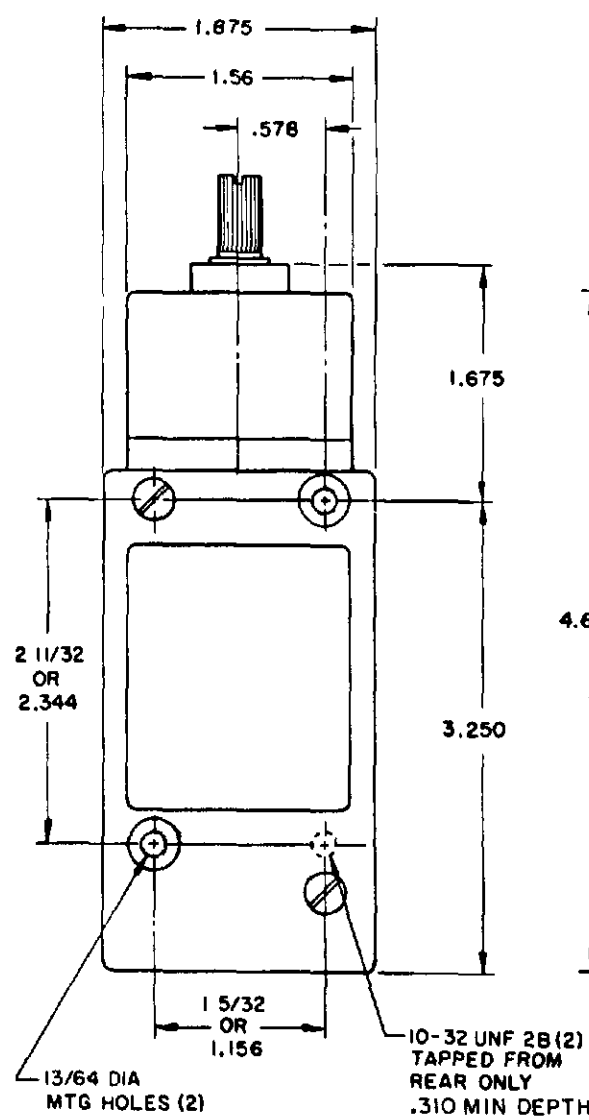
FLOUROSILICONE SEALS  
LSYBB1 & LSYBB3

VITON SEALS  
LSYBC1 & LSYBC3



|                         |                    |                    |
|-------------------------|--------------------|--------------------|
| PRETRAVEL MAX           | SINGLE POLE<br>25° | DOUBLE POLE<br>25° |
| OVERTRAVEL MIN          | 110°               | 110°               |
| DIFFERENTIAL TRAVEL MAX | 10°                | 12°                |
| OPERATING TORQUE MAX    | 2.5 IN. LBS        | 2.5 IN. LBS        |
| TOTAL TRAVEL (REF)      | 135°               | 135°               |

### DOUBLE POLE



FLOUROSILICONE SEALS  
LSYBB2 & LSYBB4  
LSYBB6 & LSYBB7 HAVE 1/2-14NPT  
CONDUIT HOLE

VITON SEALS  
LSYBC2 & LSYBC4, LSYBC6 & LSYBC7  
HAVE 1/2-14NPT CONDUIT HOLE

### ELECTRICAL RATINGS

10 AMP CONT.

| A.C. VOLTAGE | AMPS AT .35 POWER FACTOR |       |             |       |
|--------------|--------------------------|-------|-------------|-------|
|              | SINGL. POL.              |       | DOUBLE POL. |       |
|              | MAKE                     | BREAK | MAKE        | BREAK |
| 120          | 60                       | 6     | 10          | 3     |
| 240          | 30                       | 3     | 15          | 1.5   |
| 480          | 15                       | 1.5   | 7.5         | .75   |
| 600          | 12                       | 1.2   | 6           | .6    |

| D.C. VOLTAGE | MAKE & BREAK<br>INDUCTIVE | RESISTIVE |
|--------------|---------------------------|-----------|
| 120          | 0.25                      | 0.80      |
| 240          | 0.15                      | 0.40      |

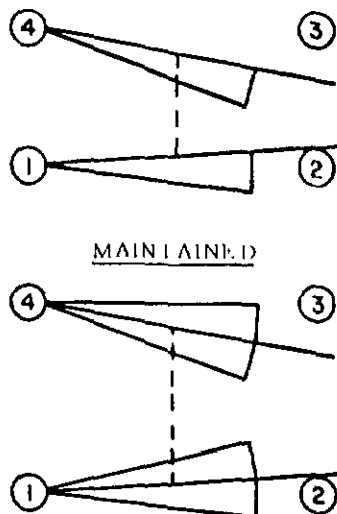
ELECTRONIC DUTY BASIC SWITCH  
10 AMP CONT.

| VOLTAGE        |             |
|----------------|-------------|
| 5 AC OR DC MIN | .01 AMP MIN |
| 600 AC         | 720 VA      |
| 240 DC         | 30 WATT     |

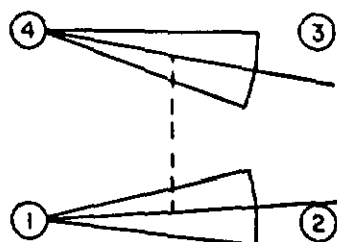
### WIRING BASIC SWITCH (SAME POLARITY MUST BE OBSERVED FOR EACH POLE)

#### SINGLE POLE

##### MOMENTARY



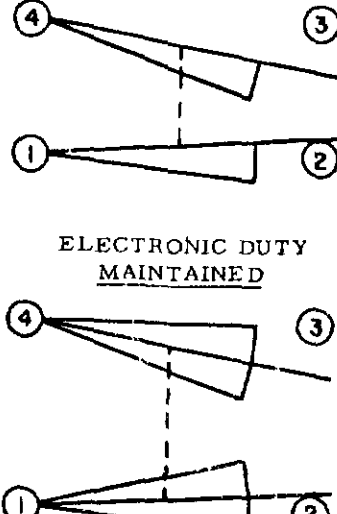
##### MAINTAINED



#### SINGLE POLE

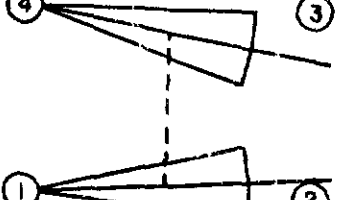
##### ELECTRONIC DUTY

##### MOMENTARY



##### ELECTRONIC DUTY

##### MAINTAINED

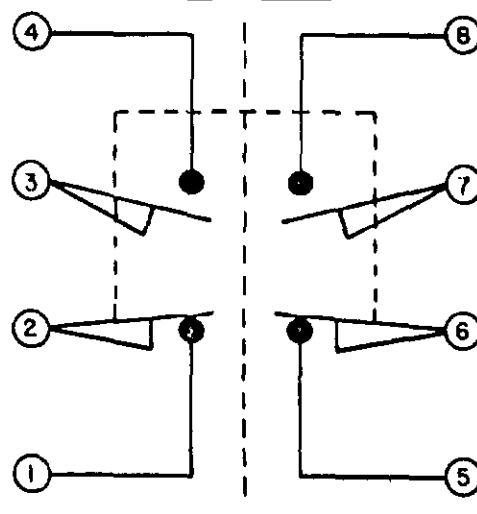


#### DIRECT ACTING

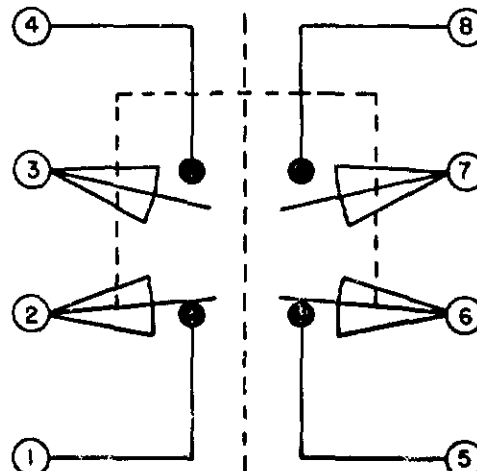


#### DOUBLE POLE

##### MOMENTARY



##### MAINTAINED



DIRECT ACTING (ALSO RATED AT A.C. 10  
AMP CONT.)

| D.C. VOLTAGE | MAKE AND BREAK AMPS |           |
|--------------|---------------------|-----------|
|              | INDUCTIVE           | RESISTIVE |
| 30           | 4.2                 | 4.2       |
| 120          | 1.1                 | 1.1       |
| 240          | .55                 | .55       |

NOTES:

1 - ALL UNITS AVAILABLE WITH  
FLOUROSILICONE AND VITON SEALS

2 DIFFERENTIAL TRAVEL ON ALL  
OPERATING CHARACTERISTICS NOT  
APPLICABLE

SCALE NONE  
DO NOT SCALE PRINT

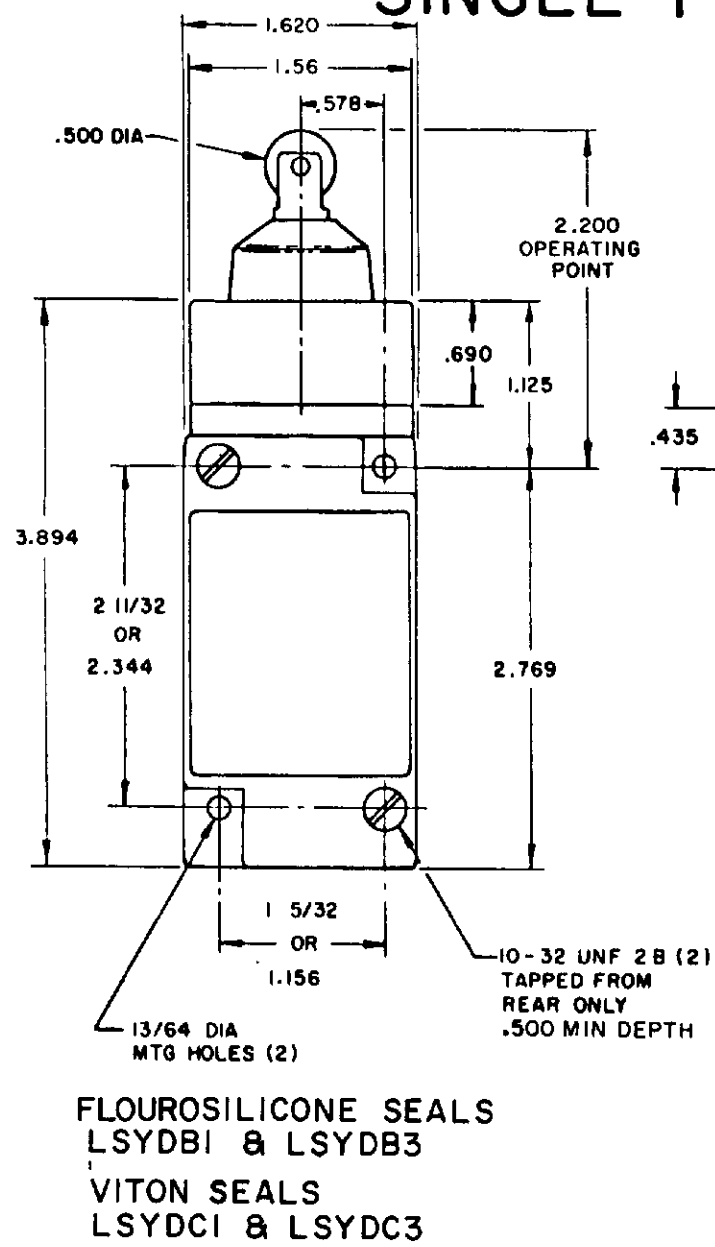
MICRO SWITCH  
FREEPORT, L.I., N.Y. U.S.A.  
A DIVISION OF HONEYWELL  
FID. MFG. CODE 91918

SWITCH - ENCLOSED

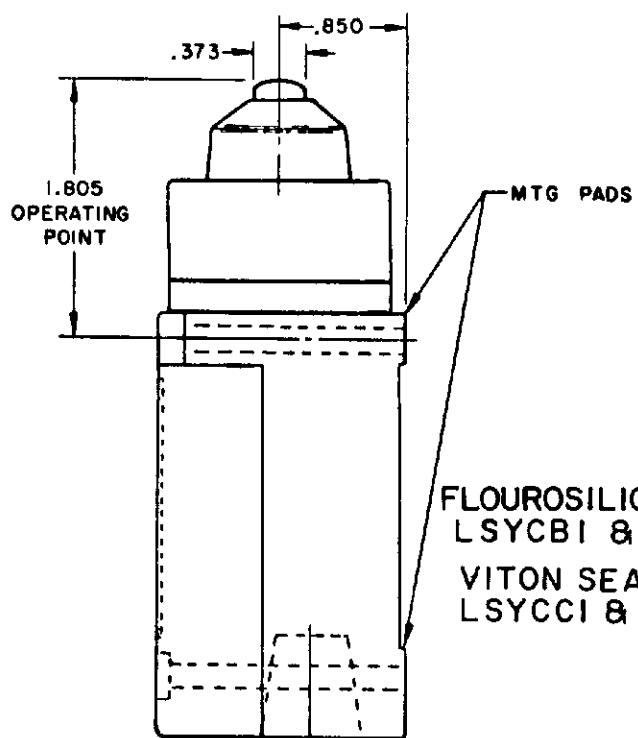
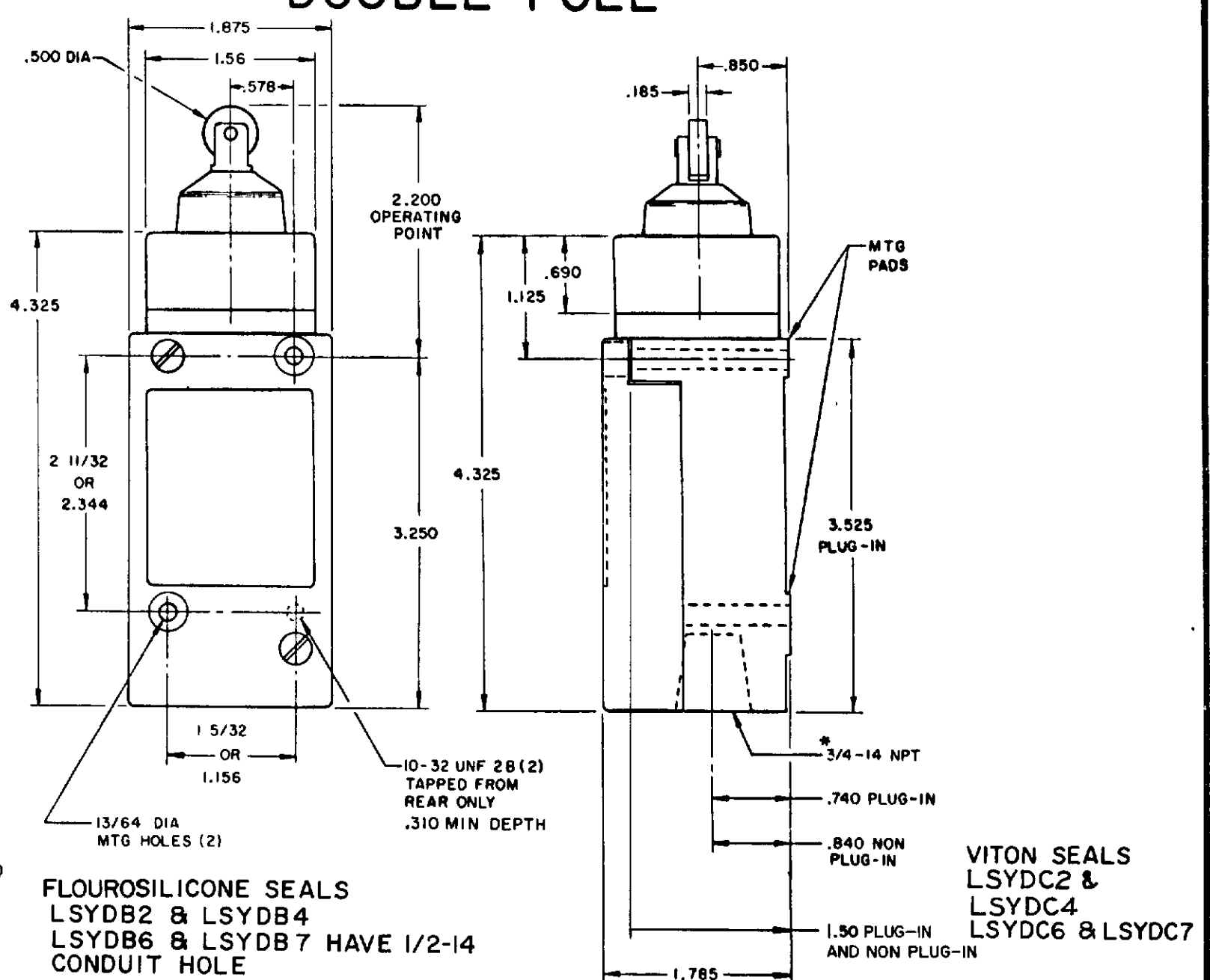
LSY SERIES  
CHART 1

# PLUNGER TYPE TOP

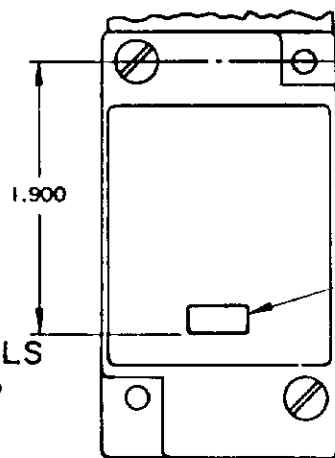
## SINGLE POLE



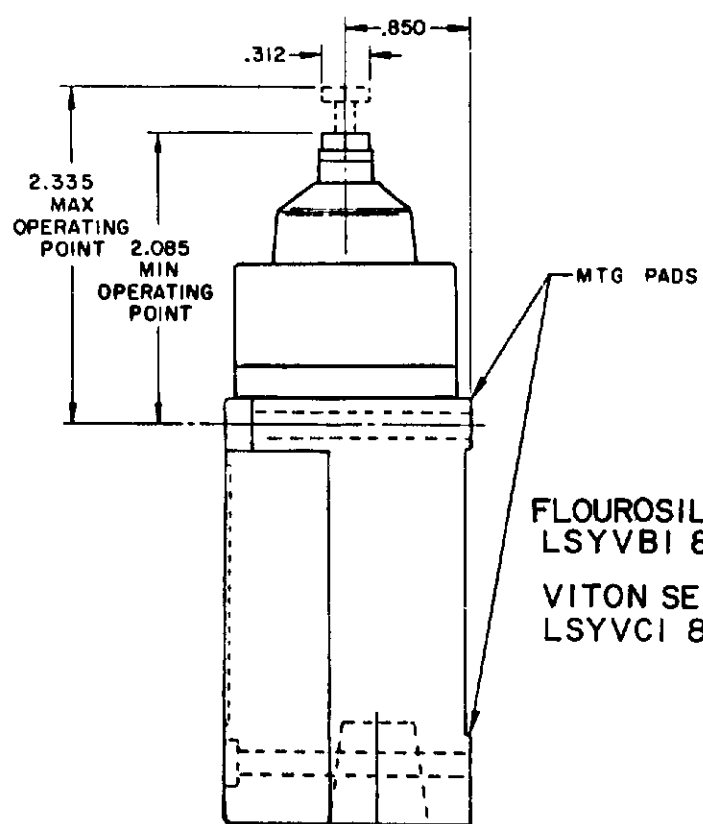
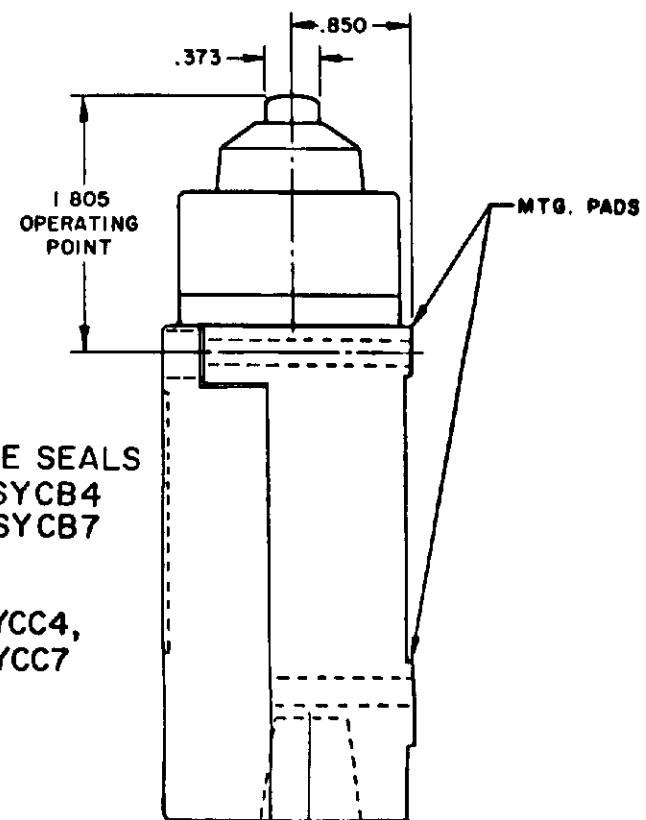
## DOUBLE POLE



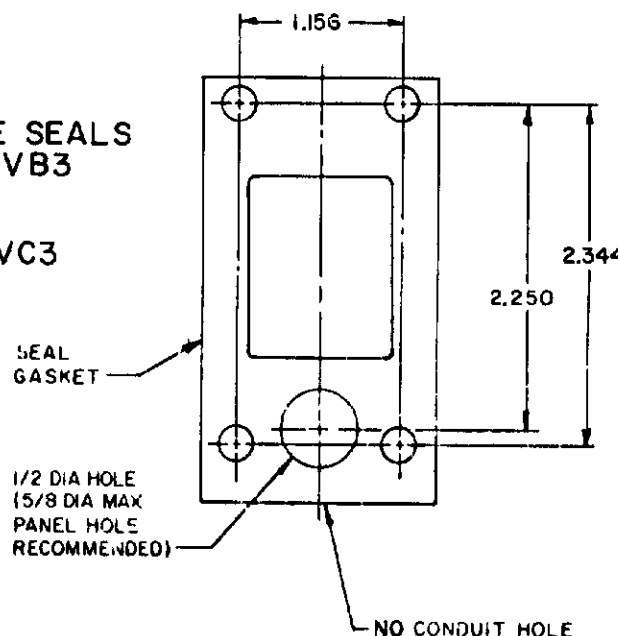
### SINGLE POLE PLUG-IN ONLY WITH INDICATOR LAMP



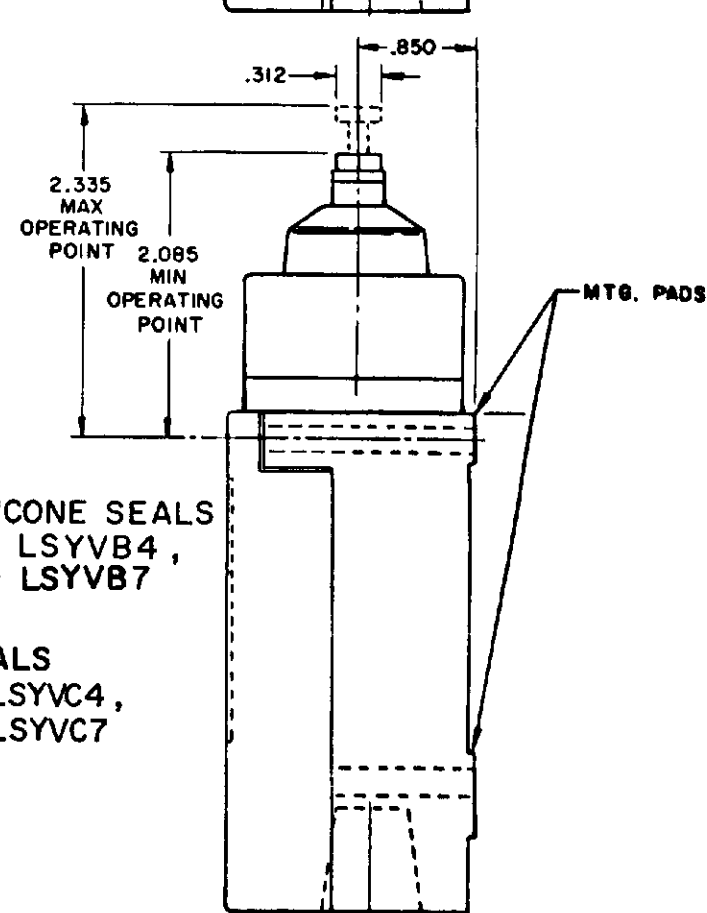
120 LAMP VOLTAGE -  
LSYCB 5, LSYDB5, LSYVB5  
LSYCC5, LSYDC5, LSYVC5  
240 LAMP VOLTAGE -  
LSYCB8, LSYDB8, LSYVB8  
LSYCC8, LSYDC8, LSYVC8



### MANIFOLD MOUNT (PLUG-IN ONLY) SINGLE POLE AND DOUBLE POLE TYPE LSYA THROUGH LSYW SERIES



FLOUROSILICONE SEALS  
LSYVB2 & LSYVB4,  
LSYVB6 & LSYVB7  
VITON SEALS  
LSYVC2 & LSYVC4,  
LSYVC6 & LSYVC7



NOTES:  
1 - ALL UNITS AVAILABLE WITH  
FLOUROSILICONE AND VITON SEALS

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A DIVISION OF MONEYWELL  
FID. MFG. CO. 1978

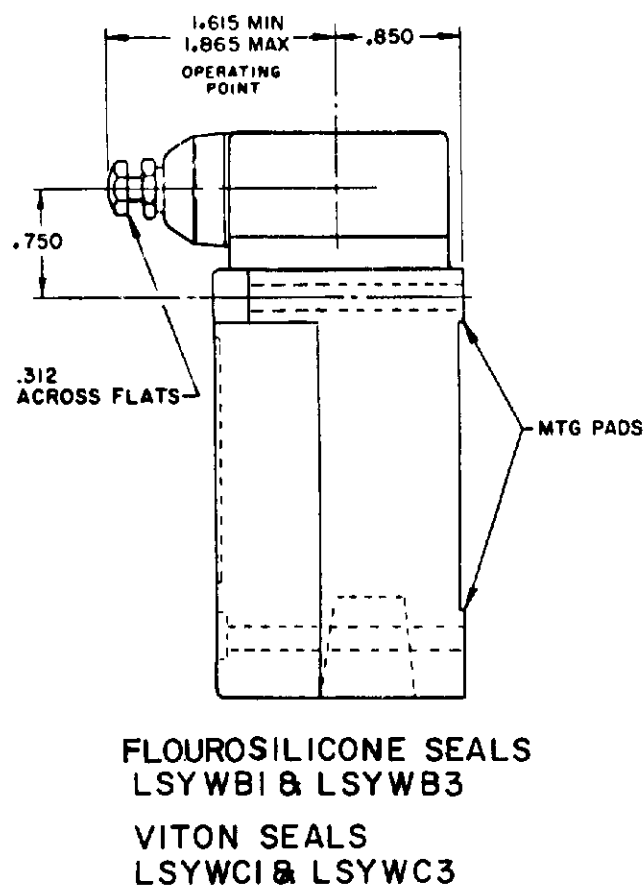
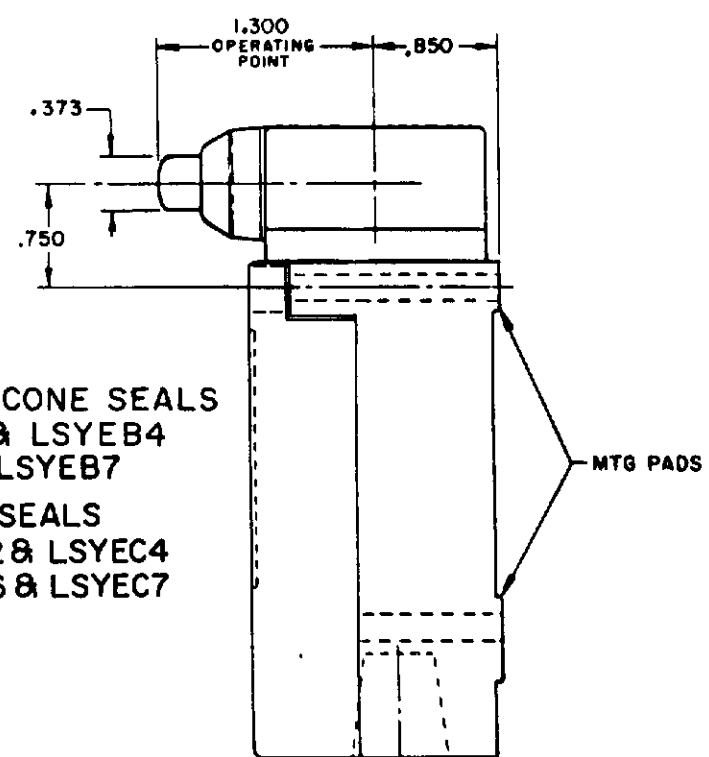
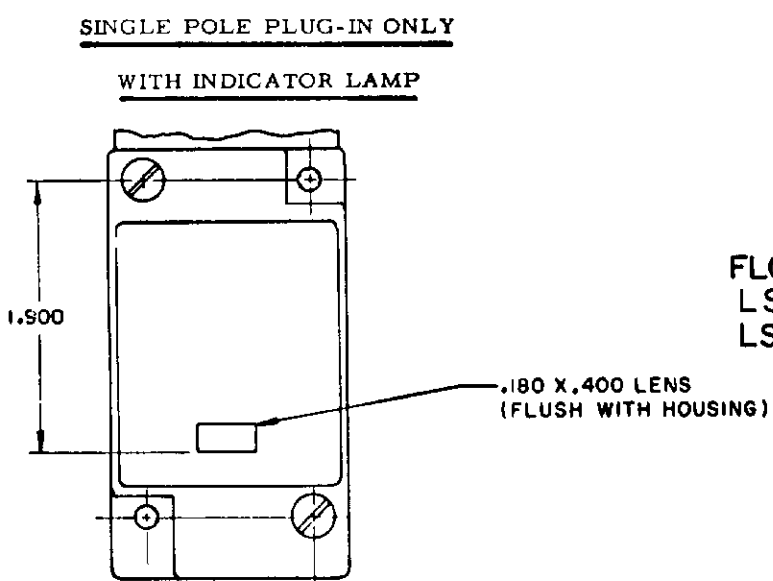
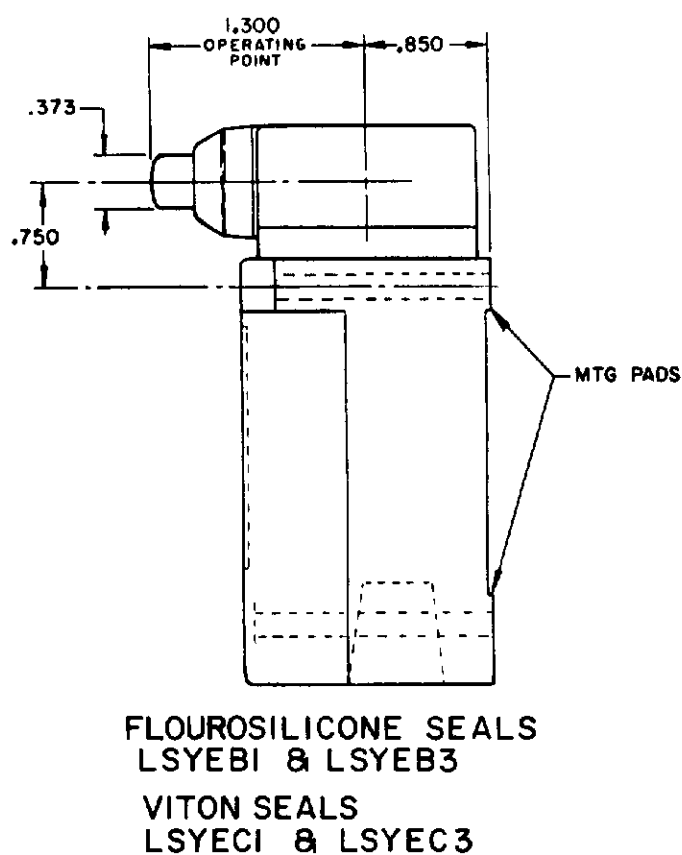
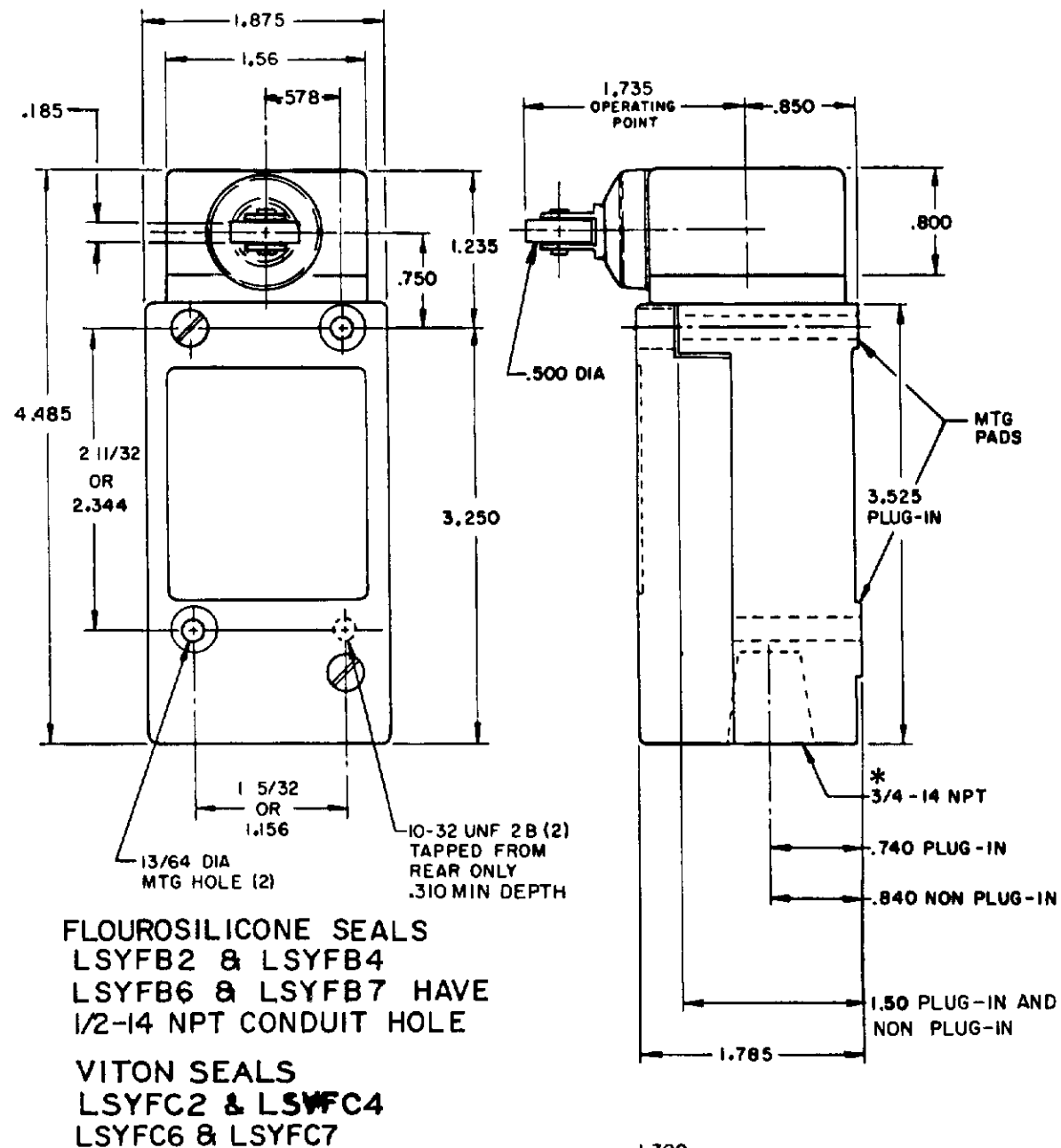
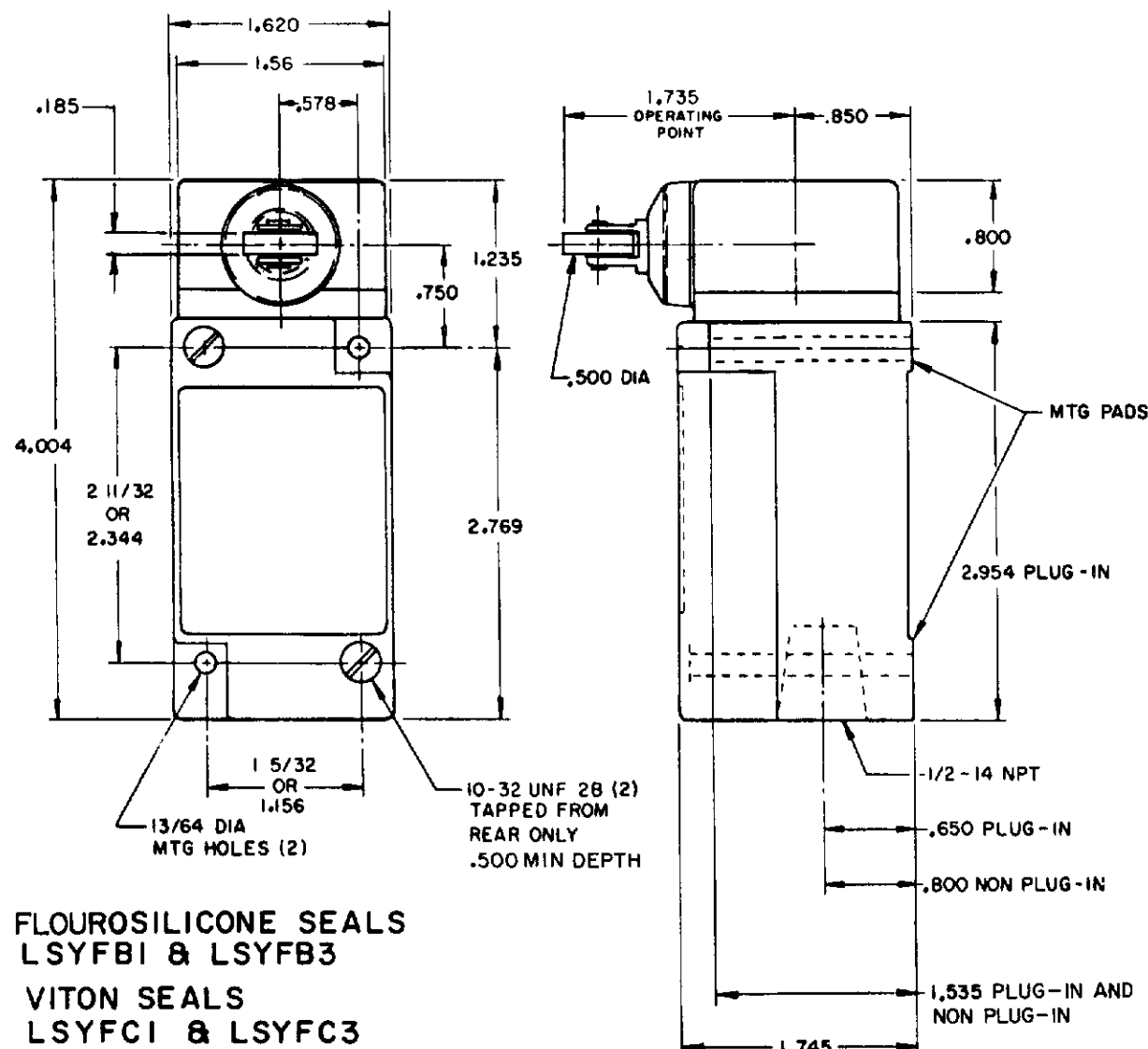
**SWITCH - ENCLOSED**

**LSY SERIES**  
CATALOG LISTING  
CHART 1

## SIDE PLUNGER TYPE

### SINGLE POLE

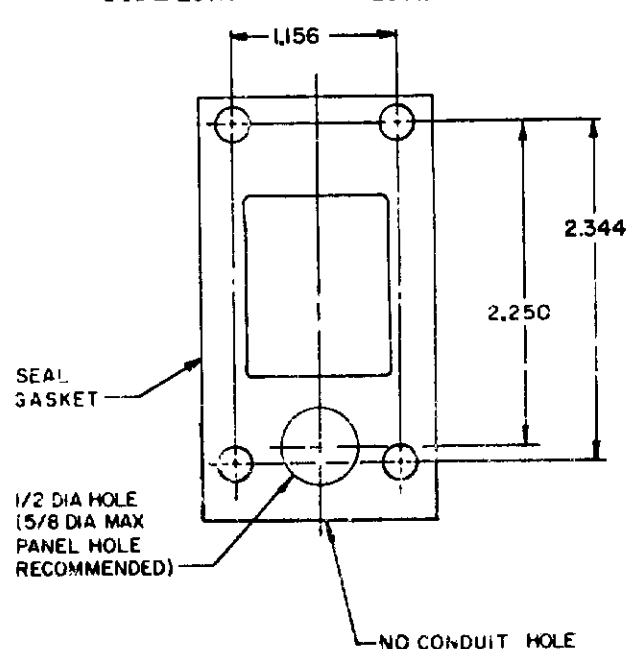
### DOUBLE POLE



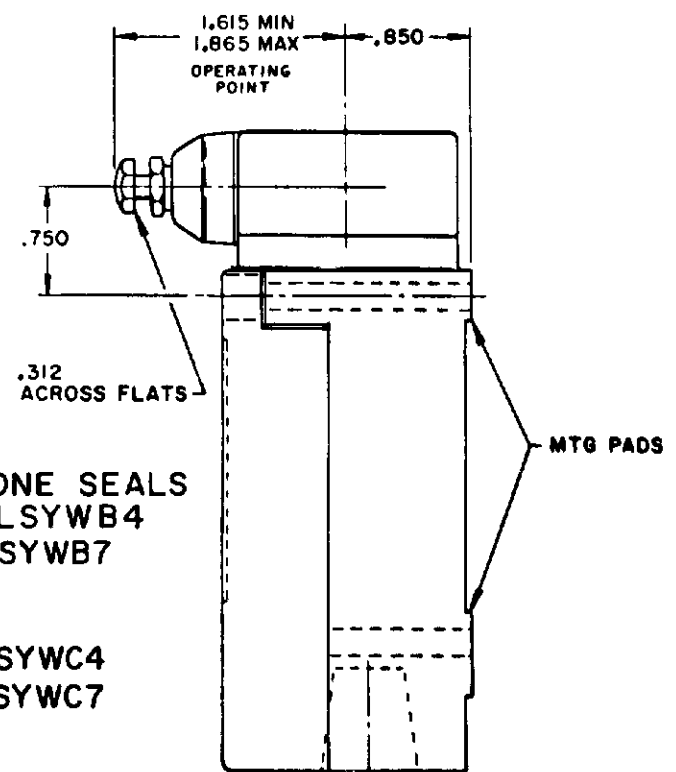
**120 LAMP VOLTAGE -**  
LSYFB5, LSYEB5, LSYWB5  
LSYFC5, LSYEC5, LSYWC5

**240 LAMP VOLTAGE -**  
LSYFB8, LSYEB8, LSYWB8  
LSYFC8, LSYEC8, LSYWC8

**MANIFOLD MOUNT (PLUG-IN ONLY)**  
**SINGLE POLE AND DOUBLE POLE**  
**TYPE LSYA THROUGH LSYW SERIES**



**FLOUROSILICONE SEALS**  
LSYWB2 & LSYWB4  
LSYWB6 & LSYWB7  
**VITON SEALS**  
LSYWC2 & LSYWC4  
LSYWC6 & LSYWC7



**NOTES:**  
1 - ALL UNITS AVAILABLE WITH  
FLOUROSILICONE AND VITON SEALS

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FED. REG. CO. 9-438

**SWITCH - ENCLOSED**

**LSY SERIES**  
CATALOG LISTING  
**CHART 1**

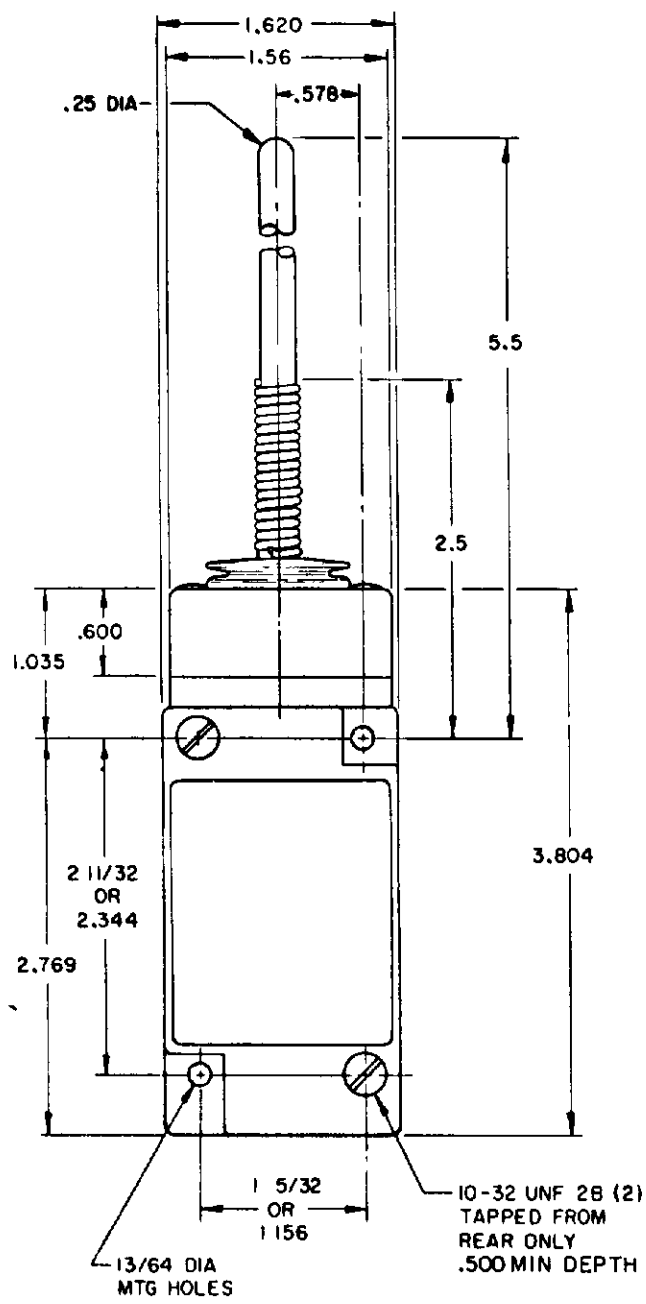
SCALE NONE  
DO NOT SCALE PRINT

**M** LSY SERIES CHAR I  
PAGE 6 OF 10

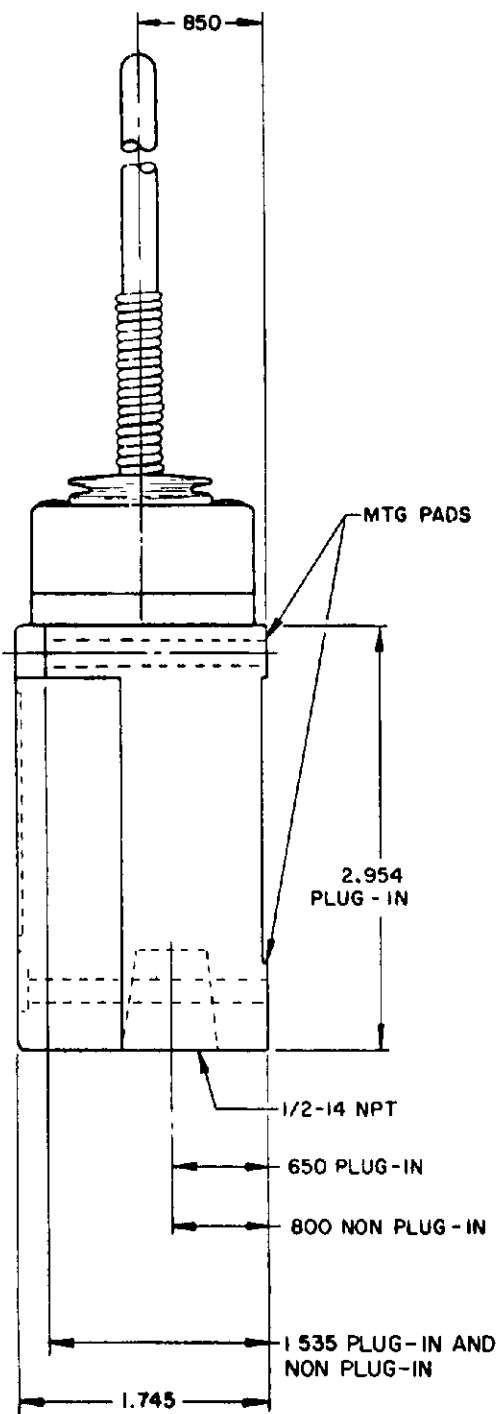
# WOBBLE STICK

## SINGLE POLE

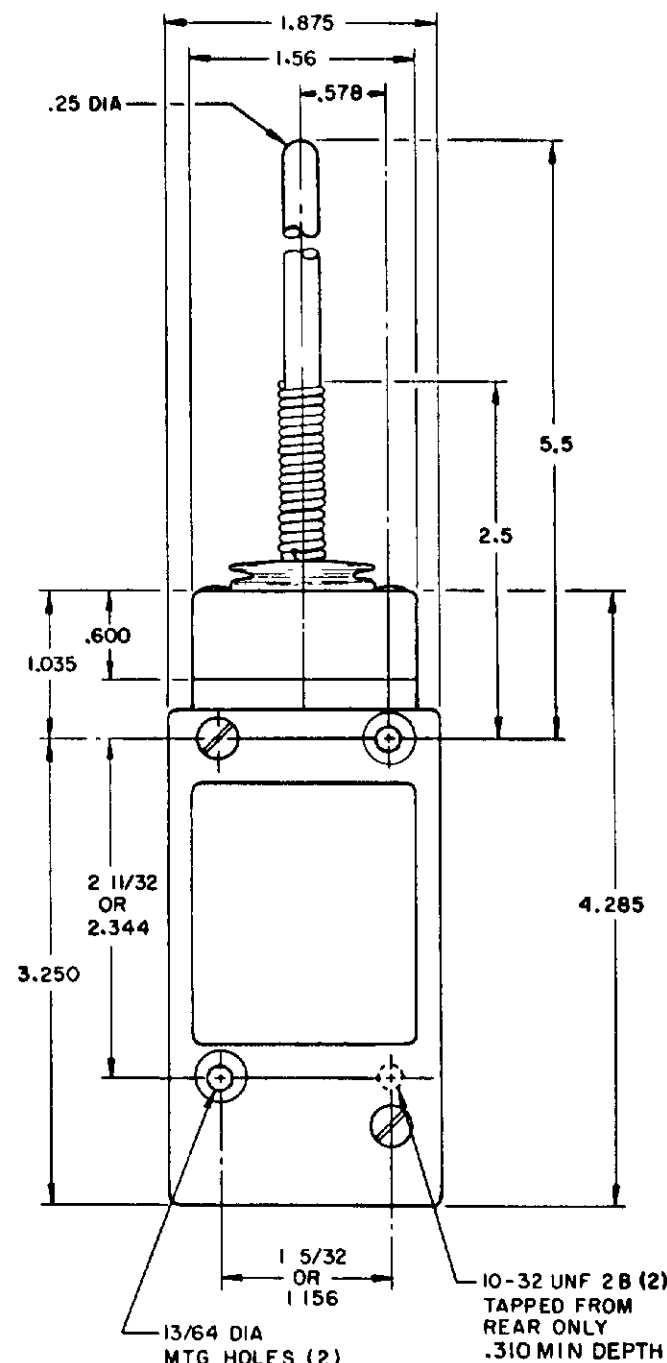
## DOUBLE POLE



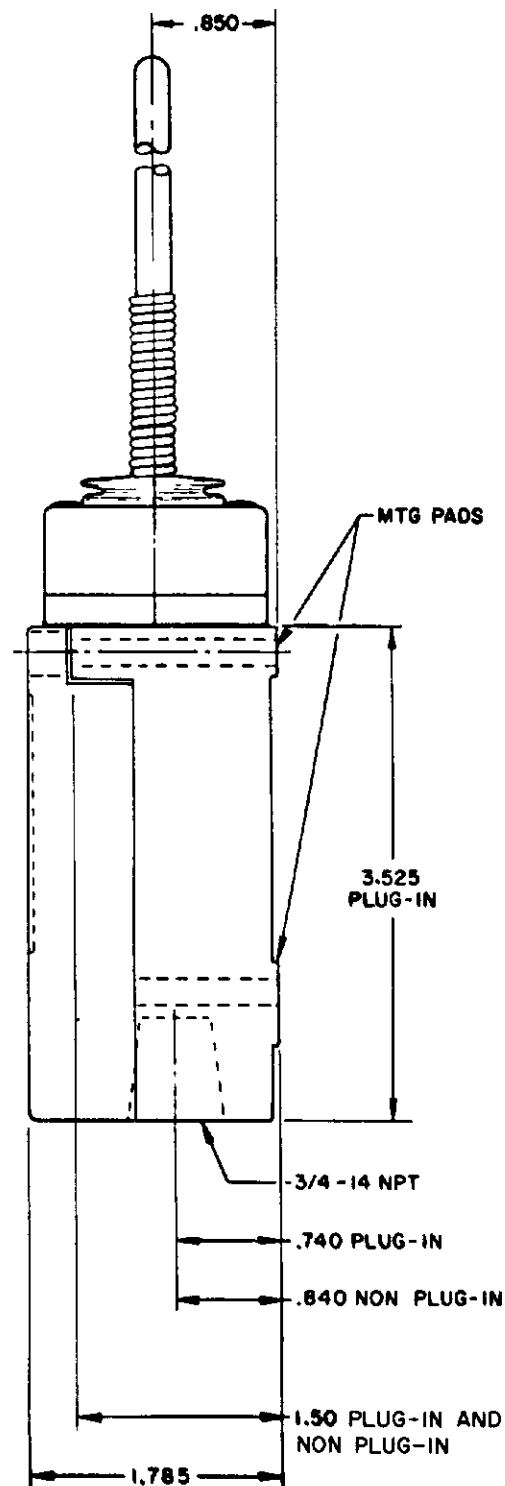
**PLASTIC EXTENSION  
TYPE 7A ACTUATOR**



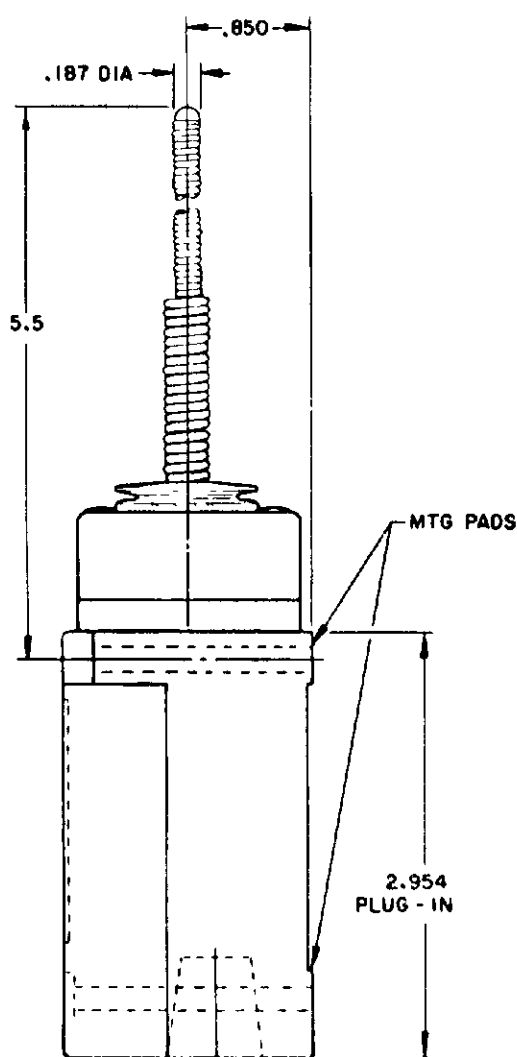
**REPLACEMENT ACTUATOR  
LSZ 4009**



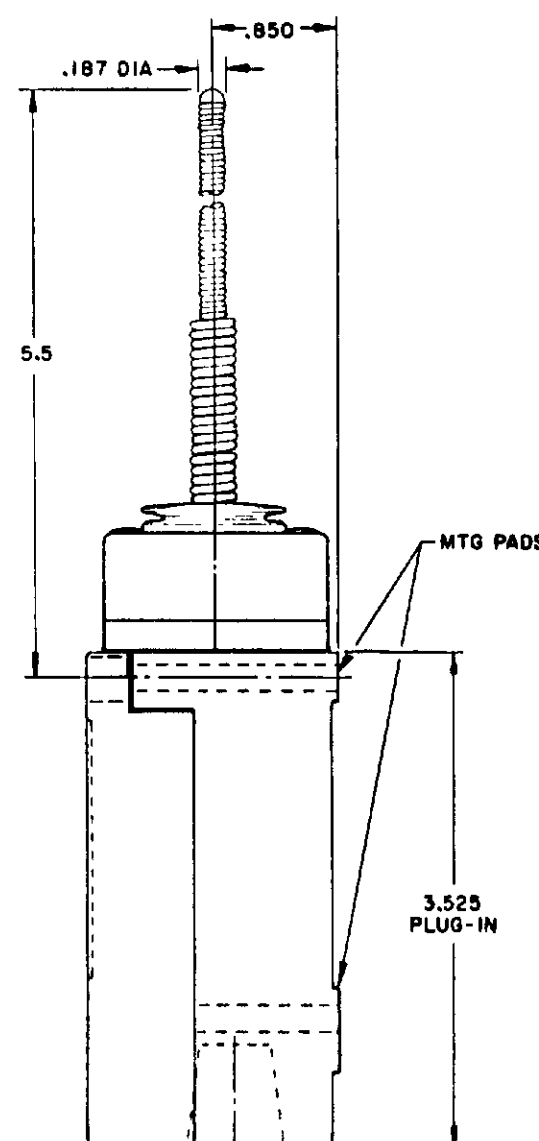
**PLASTIC EXTENSION  
TYPE 7A ACTUATOR**



**REPLACEMENT ACTUATOR  
LSZ 4011**

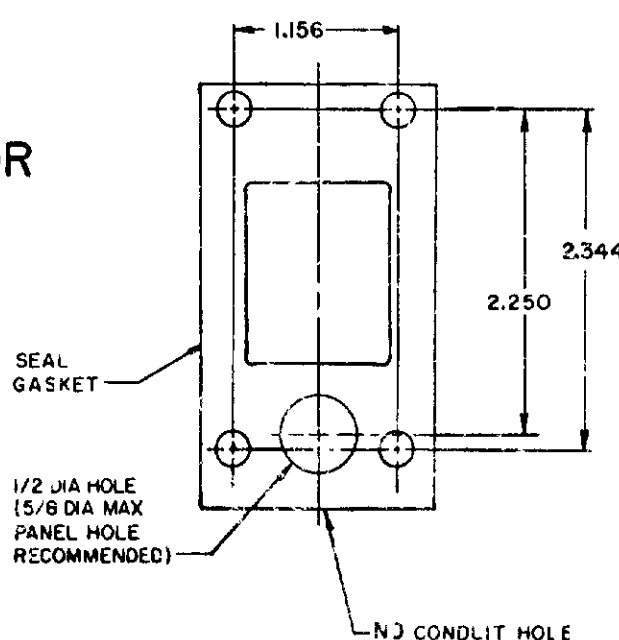


**CABLE EXTENSION  
TYPE 7N ACTUATOR**



**CABLE EXTENSION  
TYPE 7N ACTUATOR**

MANIFOLD MOUNT (PLUG-IN ONLY)  
SINGLE POLE AND DOUBLE POLE  
TYPE LSYA THROUGH LSYW SERIES



NOTES:  
1 - ALL UNITS AVAILABLE WITH  
FLOUROSILICONE AND VITON SEALS

**MICRO SWITCH**  
FREEPORT ILLINOIS U.S.A.  
A DIVISION OF HONEYWELL

**SWITCH-ENCLOSED**

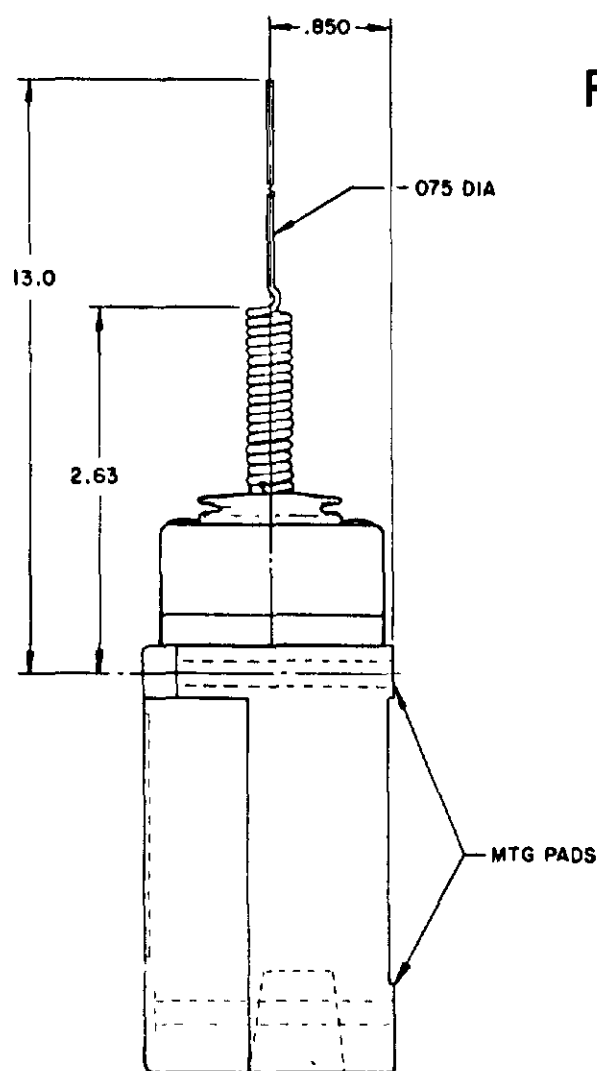
**CHART 1**

**LSY SERIES**

SCALE NONE  
DO NOT SCALE PRINT

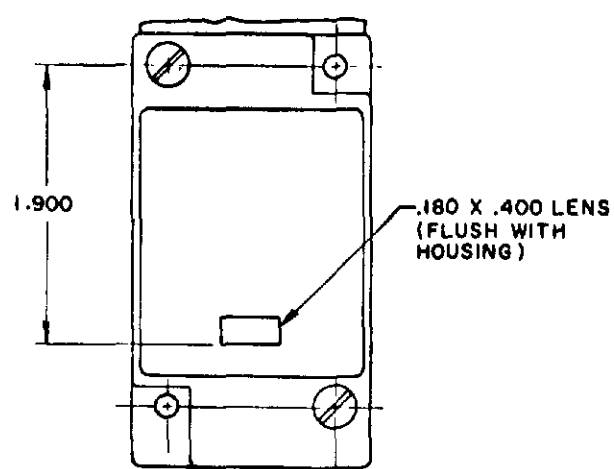
|           |       |     |           |       |    |         |       |     |         |            |          |          |            |
|-----------|-------|-----|-----------|-------|----|---------|-------|-----|---------|------------|----------|----------|------------|
| 24 AUG 94 | CHECK | SAF | 12 SEP 74 | CHECK | AK | 19APR05 | CHECK | PSR | 10JUL07 | RELEASE NO | CO-78499 | REPLACES | LSY SERIES |
|-----------|-------|-----|-----------|-------|----|---------|-------|-----|---------|------------|----------|----------|------------|

|       |                    |
|-------|--------------------|
| ISSUE | CATALOG LISTING    |
| 7     | LSY SERIES CHART 1 |
| PAGE  | 8 OF 10            |

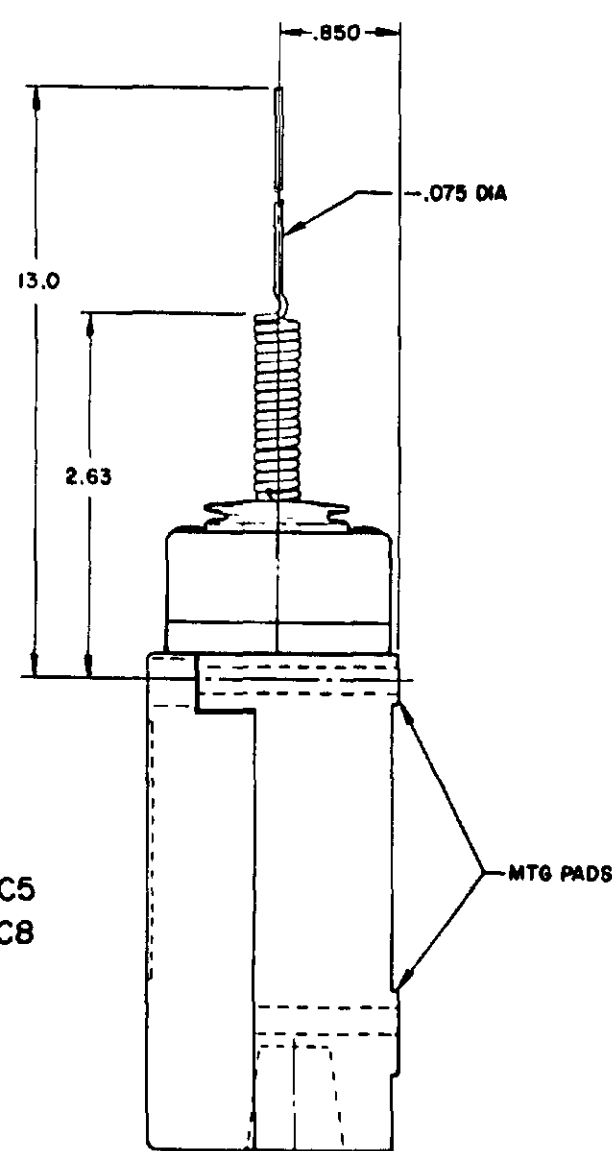


### REPLACEMENT ACTUATOR LSZ4010

SINGLE POLE PLUG-IN ONLY  
WITH INDICATOR LAMP



120 LAMP VOLTAGE TYPE-LSYJB5 & LSYJC5  
240 LAMP VOLTAGE TYPE-LSYJB8 & LSYJC8



### WIRE EXTENSION TYPE 7M ACTUATOR

FLOUROSILICONE SEALS  
LSYJB1 & LSYJB3

VITON SEALS  
LSYJC1 & LSYJC3

### WIRE EXTENSION TYPE 7M ACTUATOR

FLOUROSILICONE SEALS  
LSYJB2 & LSYJB4

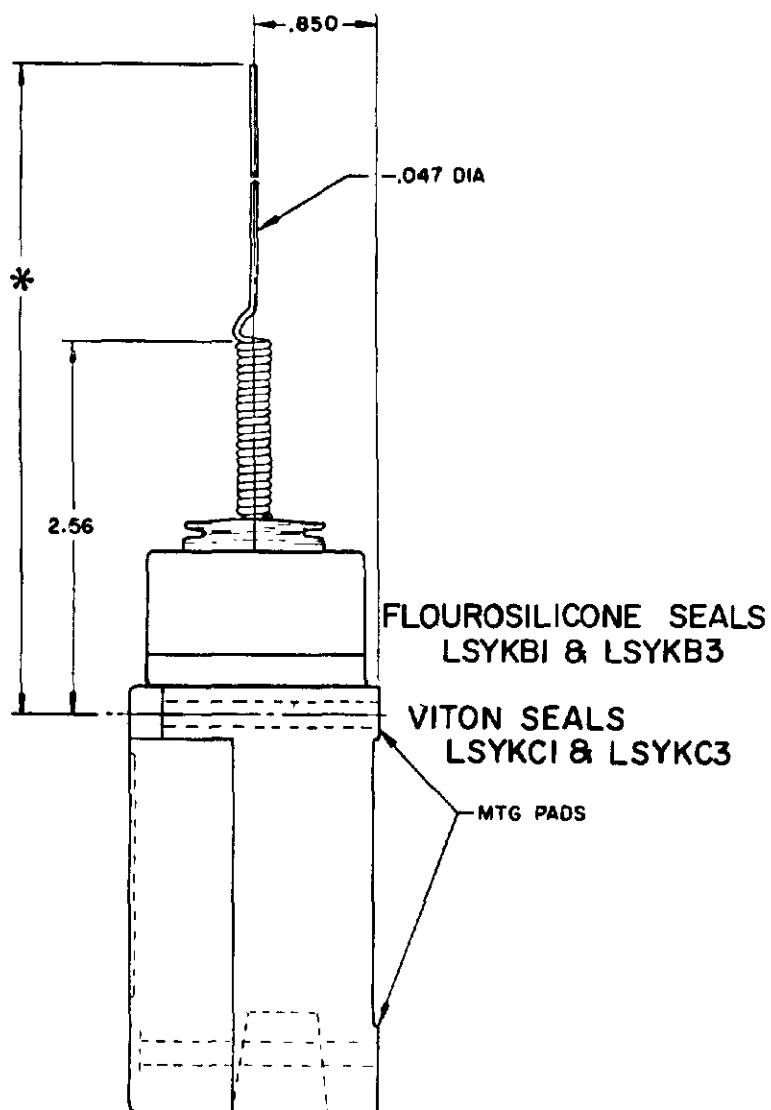
LSYJB6 & LSYJB7 HAVE 1/2-14 NPT CONDUIT HOLE

VITON SEALS LSYJC2 & LSYJC4  
LSYJC6 & LSYJC7 HAVE 1/2-14 NPT CONDUIT HOLE

### REPLACEMENT ACTUATOR LSZ 4010

## CAT WHISKER

### SINGLE POLE



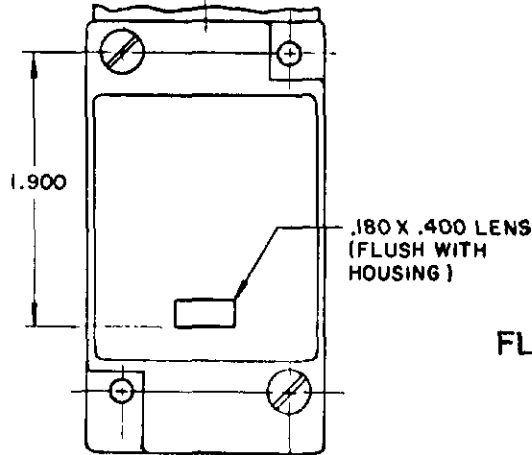
FLOUROSILICONE SEALS  
LSYKB1 & LSYKB3

VITON SEALS  
LSYKC1 & LSYKC3

### WIRE EXTENSION

\*TYPE 8A ACTUATOR 5.5 IN.  
TYPE 8B ACTUATOR 7.5 IN.  
TYPE 8C COIL ACTUATOR 5.5 IN

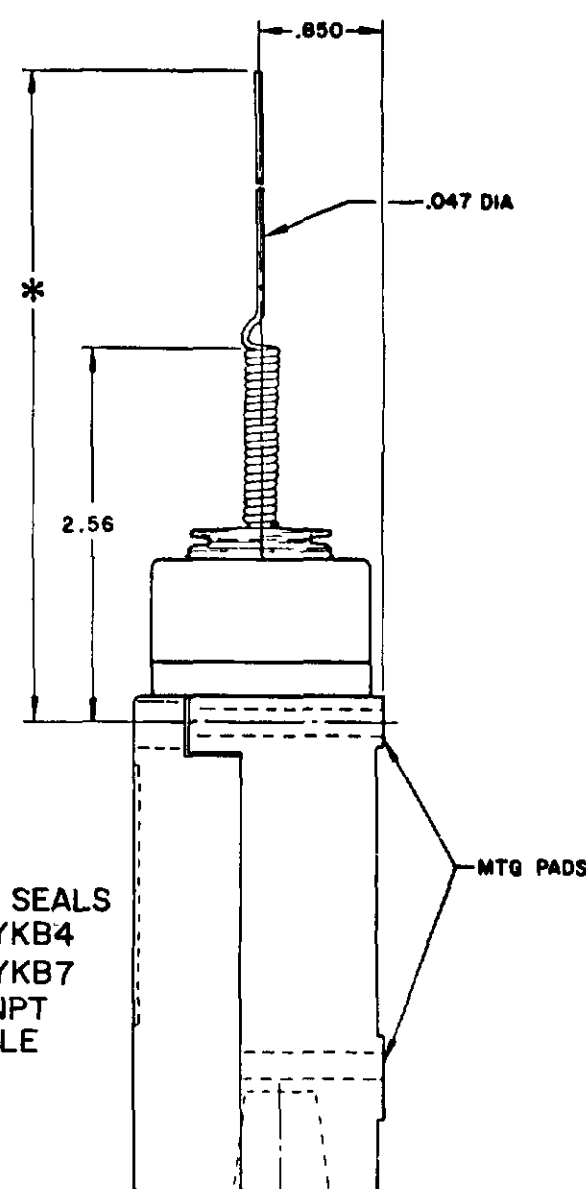
SINGLE POLE PLUG-IN ONLY  
WITH INDICATOR LAMP



FLOUROSILICONE SEALS  
120 LAMP VOLTAGE  
LSYKB5 CAT WHISKER LSYBB5 TOP ROTARY  
240 LAMP VOLTAGE  
LSYKB8 CAT WHISKER LSYBB8 TOP RATARY

VITON SEALS  
120 LAMP VOLTAGE  
LSYKC5 CAT WHISKER LSYBC5 TOP ROTARY  
240 LAMP VOLTAGE  
LSYKC8 CAT WHISKER LSYBC8 TOP ROTARY

### DOUBLE POLE



FLOUROSILICONE SEALS  
LSYKB2 & LSYKB4  
LSYKB6 & LSYKB7  
HAVE 1/2-14 NPT  
CONDUIT HOLE

### WIRE EXTENSION REPLACEMENTS

\*TYPE 8A ACTUATOR 5.5 IN.-LSZ 4012  
TYPE 8B ACTUATOR 7.5 IN.-LSZ 4013  
TYPE 8C ACTUATOR 5.5 IN.-LSZ 4014

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FED. REG. CODE 91999

SWITCH-ENCLOSED

CHART 1

LSY SERIES

SCALE NONE  
DO NOT SCALE PRINT

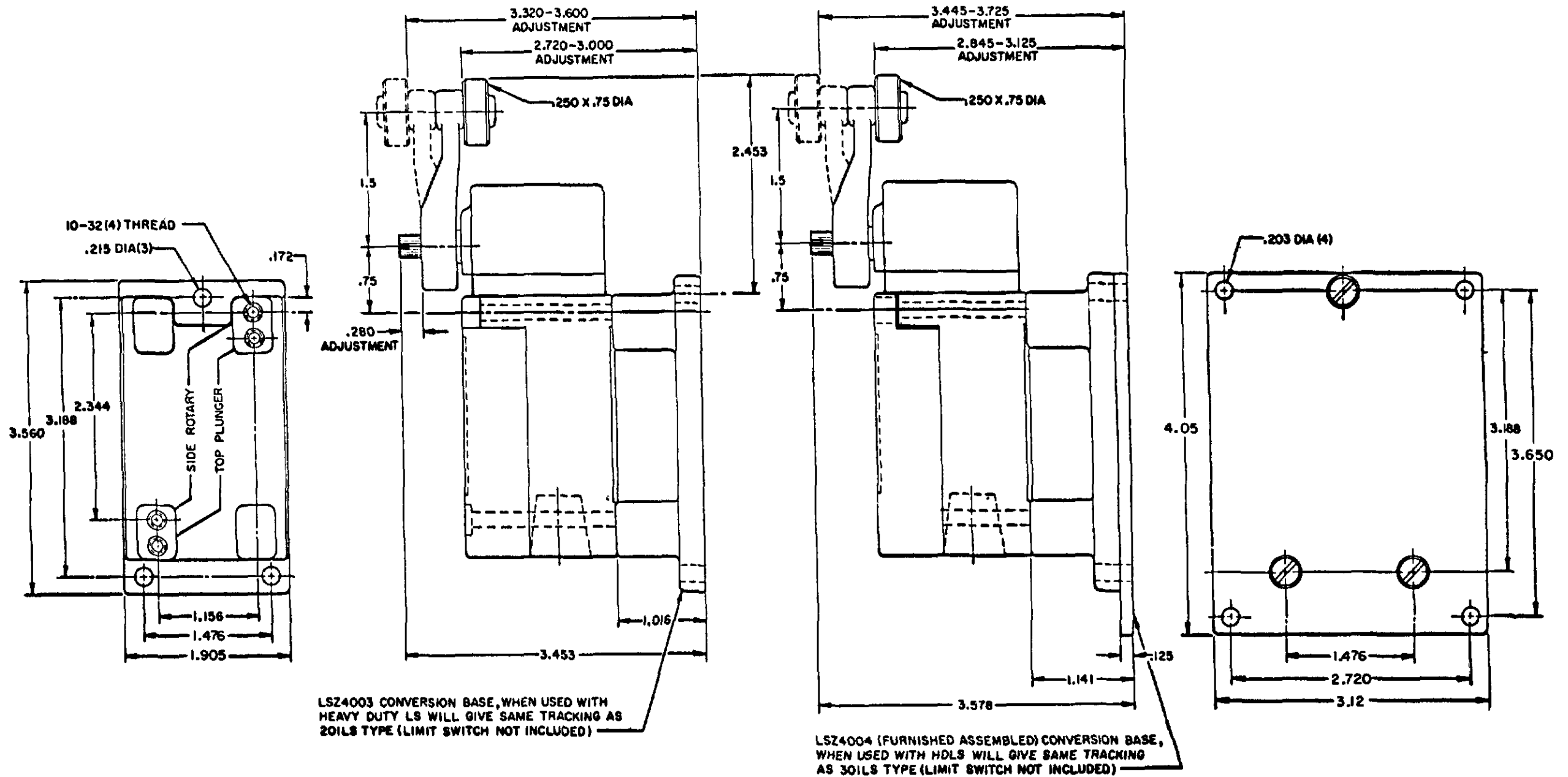
|                               | CAT WHISKER |             |             | WOBBLE STICK |       |      |
|-------------------------------|-------------|-------------|-------------|--------------|-------|------|
|                               | 5 1/2" COIL | 5 1/2" WIRE | 7 1/2" WIRE | ROD          | CABLE | WIRE |
| PRETRAVEL (APPROX) IN. RADIUS | 2           | 2           | 4.5         | 1.0          | 1.5   | 4.0  |
| OPERATING FORCE-OZ (MAX)      | 7.0         | 5.0         | 3.0         | 10.0         | 7.0   | 5.0  |

NOTE-  
1 - ALL UNITS AVAILABLE WITH  
FLOUROSILICONE AND VITON SEALS

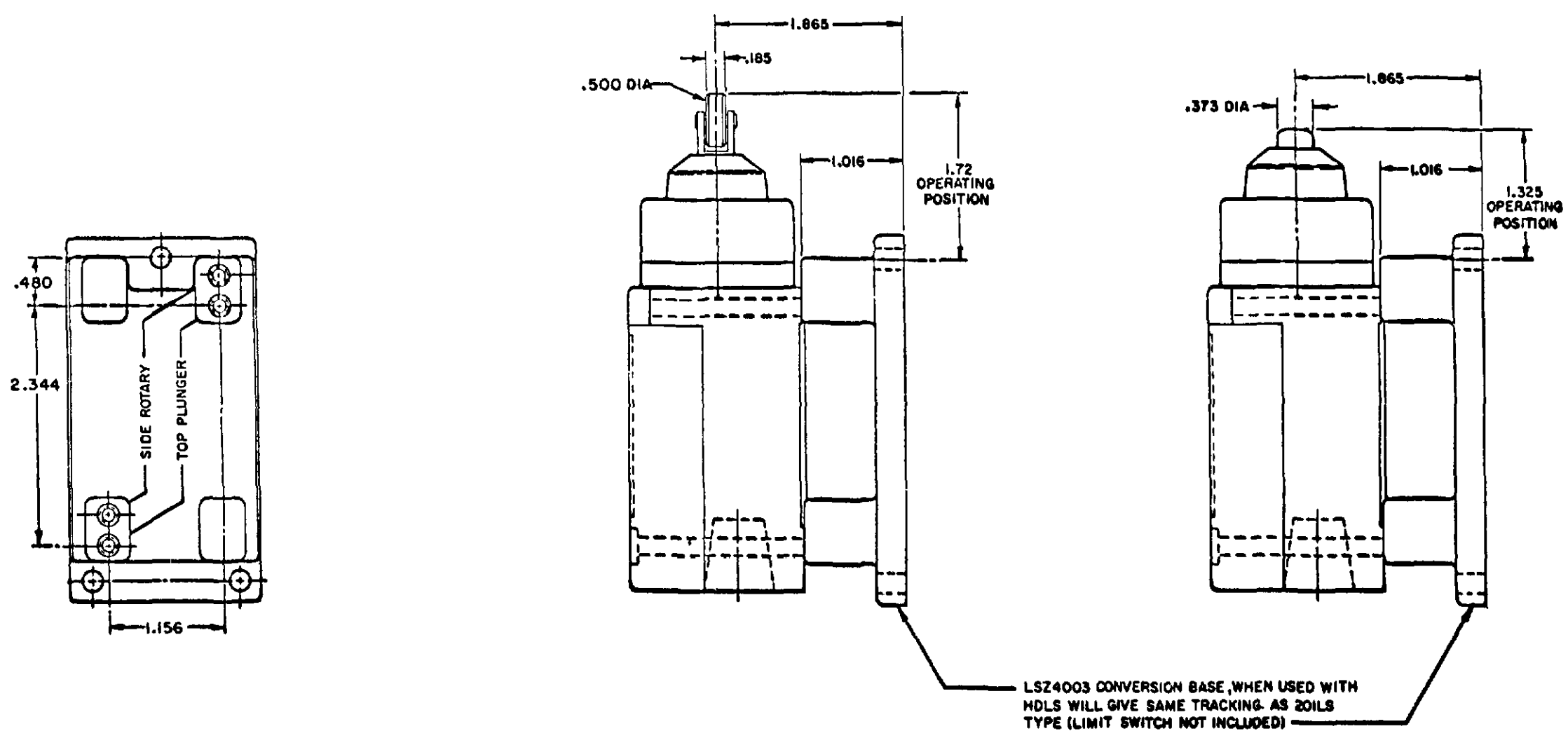
# CONVERSION BASES

## SINGLE POLE (SIDE ROTARY) LSZ 4003

## DOUBLE POLE (SIDE ROTARY) LSZ4004



## SINGLE POLE TOP PLUNGER LSZ4003



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FID. MFG. CODE 9188

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**LSY SERIES**  
CATALOG LISTING  
**CHART 1**

SCALE FULL  
DO NOT SCALE PRINT

TEMPERATURE LIMITATIONS FOR  
DEVICES WITH FLUORSILICONE (LSYAB\*\*)  
AND VITON (LSYAC\*\*) SEALS

[illegible]

CODE: 1 SATISFACTORY 2 FAIR 3 DOUBTFUL 4 UNSATISFACTORY

- 1 FLUORSILICONE SEAL (LSYAB\*\*) FOR LOW TEMPERATURE APPLICATIONS
- 2 VITON SEALS (LSYAC\*\*) FOR FIRE-RESISTANT FLUIDS
- 3 ALL EXCEPT A60

|       | LOW<br>LIMIT | HIGH<br>LIMIT |
|-------|--------------|---------------|
| LSYAB | -40° F       | +250° F       |
| LSYAC | +10° F       | +250° F       |
| LSYBB | -20° F       | +250° F       |
| LSYBC | +30° F       | +250° F       |
| LSYCB | -40° F       | +200° F       |
| LSYCC | +10° F       | +250° F       |
| LSYDB | -40° F       | +200° F       |
| LSYDC | +10° F       | +250° F       |
| LSYEB | - 40° F      | +200° F       |
| LSYEC | +10° F       | +250° F       |
| LSYFB | - 40° F      | +200° F       |
| LSYFC | +10° F       | +250° F       |
| LSYGB | -20° F       | +200° F       |
| LSYGC | +30° F       | +250° F       |
| LSYHB | -20° F       | +250° F       |
| LSYHC | +30° F       | +250° F       |
| LSYJB | -40° F       | +250° F       |
| LSYJC | +30° F       | +250° F       |
| LSYKB | -20° F       | +250° F       |
| LSYKC | +30° F       | +250° F       |
| LSYLB | -40° F       | +250° F       |
| LSYLC | +10° F       | +250° F       |
| LSYMB | -40° F       | +250° F       |
| LSYMC | +10° F       | +250° F       |
| LSYNB | -20° F       | +250° F       |
| LSYNC | +30° F       | +250° F       |
| LSYPB | -40° F       | +250° F       |
| LSYPC | +10° F       | +250° F       |
| LSYRB | -20° F       | +250° F       |
| LSYRC | +30° F       | +250° F       |
| LSYVB | -40° F       | +200° F       |
| LSYVC | +10° F       | +250° F       |
| LSYWB | - 40° F      | +200° F       |
| LSYWC | +10° F       | +250° F       |

SCALE

DO NOT SCALE PRINT

UNLESS OTHERWISE  
NOTED

TOLERANCES ARE IN INCHES

TOLERANCES ARE

|            |        |       |
|------------|--------|-------|
| FIN. PLAYS | (.001) | 1.000 |
| FIN. PLAYS | (.001) | 1.000 |
| FIN. PLAYS | (.001) | 1.000 |
| FIN. PLAYS | (.001) | 1.000 |

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FED MFG CODE 91929

SWITCH - ENCLOSED

CATALOG LISTING  
LSY SERIES  
CHART 1

|  |  |  |  |  |  |                            |          |       |                          |               |                           |                     |
|--|--|--|--|--|--|----------------------------|----------|-------|--------------------------|---------------|---------------------------|---------------------|
|  |  |  |  |  |  | CATALOG LISTING            | <b>M</b> |       | LSY SERIES CHART 1       |               |                           |                     |
|  |  |  |  |  |  | ISSUE                      | <b>7</b> |       |                          | PAGE 10 OF 10 |                           |                     |
|  |  |  |  |  |  |                            |          | CHECK | PSR                      | 10JUL07       | RELEASE NO CO-78499       | REPLACES LSY SERIES |
|  |  |  |  |  |  | REVISONS                   |          | A     | 19APR05                  | AK            | 12 SEP 94                 | JAF                 |
|  |  |  |  |  |  | A 000<br>C SL 1994B        |          | B     | 200704<br>C SL 23 JUN 00 | E             | 0012601<br>C SL 23 JAN 01 | F                   |
|  |  |  |  |  |  | B 200704<br>C SL 23 JUN 00 |          | C     | 200853<br>C SL 21 JUL 00 | D             | 202198<br>C SL 23 JAN 01  | G                   |
|  |  |  |  |  |  | C 200853<br>C SL 21 JUL 00 |          | D     | 202198<br>C SL 23 JAN 01 | E             | 0012601<br>SPK 19APR05    | H                   |
|  |  |  |  |  |  | D 202198<br>C SL 23 JAN 01 |          | E     | 0012601<br>BS 10JUL07    | F             | 10031956<br>BS 10JUL07    | I                   |
|  |  |  |  |  |  | E 0012601<br>SPK 19APR05   |          | F     | 10031956<br>BS 10JUL07   | G             | 10031956<br>BS 10JUL07    | J                   |
|  |  |  |  |  |  | F 10031956<br>BS 10JUL07   |          | G     | 10031956<br>BS 10JUL07   | H             | 10031956<br>BS 10JUL07    | K                   |
|  |  |  |  |  |  | G 10031956<br>BS 10JUL07   |          | H     | 10031956<br>BS 10JUL07   | I             | 10031956<br>BS 10JUL07    | L                   |
|  |  |  |  |  |  | H 10031956<br>BS 10JUL07   |          | I     | 10031956<br>BS 10JUL07   | J             | 10031956<br>BS 10JUL07    | M                   |
|  |  |  |  |  |  | I 10031956<br>BS 10JUL07   |          | J     | 10031956<br>BS 10JUL07   | K             | 10031956<br>BS 10JUL07    | N                   |
|  |  |  |  |  |  | J 10031956<br>BS 10JUL07   |          | K     | 10031956<br>BS 10JUL07   | L             | 10031956<br>BS 10JUL07    | O                   |
|  |  |  |  |  |  | K 10031956<br>BS 10JUL07   |          | L     | 10031956<br>BS 10JUL07   | M             | 10031956<br>BS 10JUL07    | P                   |
|  |  |  |  |  |  | L 10031956<br>BS 10JUL07   |          | M     | 10031956<br>BS 10JUL07   | N             | 10031956<br>BS 10JUL07    | Q                   |
|  |  |  |  |  |  | M 10031956<br>BS 10JUL07   |          | N     | 10031956<br>BS 10JUL07   | O             | 10031956<br>BS 10JUL07    | R                   |
|  |  |  |  |  |  | N 10031956<br>BS 10JUL07   |          | O     | 10031956<br>BS 10JUL07   | P             | 10031956<br>BS 10JUL07    | S                   |
|  |  |  |  |  |  | O 10031956<br>BS 10JUL07   |          | P     | 10031956<br>BS 10JUL07   | Q             | 10031956<br>BS 10JUL07    | T                   |
|  |  |  |  |  |  | P 10031956<br>BS 10JUL07   |          | Q     | 10031956<br>BS 10JUL07   | R             | 10031956<br>BS 10JUL07    | U                   |
|  |  |  |  |  |  | Q 10031956<br>BS 10JUL07   |          | R     | 10031956<br>BS 10JUL07   | S             | 10031956<br>BS 10JUL07    | V                   |
|  |  |  |  |  |  | R 10031956<br>BS 10JUL07   |          | S     | 10031956<br>BS 10JUL07   | T             | 10031956<br>BS 10JUL07    | W                   |
|  |  |  |  |  |  | S 10031956<br>BS 10JUL07   |          | T     | 10031956<br>BS 10JUL07   | U             | 10031956<br>BS 10JUL07    | X                   |
|  |  |  |  |  |  | T 10031956<br>BS 10JUL07   |          | U     | 10031956<br>BS 10JUL07   | V             | 10031956<br>BS 10JUL07    | Y                   |
|  |  |  |  |  |  | U 10031956<br>BS 10JUL07   |          | V     | 10031956<br>BS 10JUL07   | W             | 10031956<br>BS 10JUL07    | Z                   |
|  |  |  |  |  |  | V 10031956<br>BS 10JUL07   |          | W     | 10031956<br>BS 10JUL07   | X             | 10031956<br>BS 10JUL07    | AA                  |
|  |  |  |  |  |  | W 10031956<br>BS 10JUL07   |          | X     | 10031956<br>BS 10JUL07   | Y             | 10031956<br>BS 10JUL07    | AB                  |
|  |  |  |  |  |  | X 10031956<br>BS 10JUL07   |          | Y     | 10031956<br>BS 10JUL07   | Z             | 10031956<br>BS 10JUL07    | AC                  |
|  |  |  |  |  |  | Y 10031956<br>BS 10JUL07   |          | Z     | 10031956<br>BS 10JUL07   | AA            | 10031956<br>BS 10JUL07    | AD                  |
|  |  |  |  |  |  | Z 10031956<br>BS 10JUL07   |          | AA    | 10031956<br>BS 10JUL07   | AB            | 10031956<br>BS 10JUL07    | AE                  |
|  |  |  |  |  |  | AA 10031956<br>BS 10JUL07  |          | AB    | 10031956<br>BS 10JUL07   | AC            | 10031956<br>BS 10JUL07    | AF                  |
|  |  |  |  |  |  | AB 10031956<br>BS 10JUL07  |          | AC    | 10031956<br>BS 10JUL07   | AD            | 10031956<br>BS 10JUL07    | AG                  |
|  |  |  |  |  |  | AC 10031956<br>BS 10JUL07  |          | AD    | 10031956<br>BS 10JUL07   | AE            | 10031956<br>BS 10JUL07    | AH                  |
|  |  |  |  |  |  | AD 10031956<br>BS 10JUL07  |          | AE    | 10031956<br>BS 10JUL07   | AF            | 10031956<br>BS 10JUL07    | AI                  |
|  |  |  |  |  |  | AE 10031956<br>BS 10JUL07  |          | AF    | 10031956<br>BS 10JUL07   | AG            | 10031956<br>BS 10JUL07    | AJ                  |
|  |  |  |  |  |  | AF 10031956<br>BS 10JUL07  |          | AG    | 10031956<br>BS 10JUL07   | AH            | 10031956<br>BS 10JUL07    | AK                  |
|  |  |  |  |  |  | AG 10031956<br>BS 10JUL07  |          | AH    | 10031956<br>BS 10JUL07   | AI            | 10031956<br>BS 10JUL07    | AL                  |
|  |  |  |  |  |  | AH 10031956<br>BS 10JUL07  |          | AI    | 10031956<br>BS 10JUL07   | AJ            | 10031956<br>BS 10JUL07    | AM                  |
|  |  |  |  |  |  | AJ 10031956<br>BS 10JUL07  |          | AK    |                          |               |                           |                     |

RASTER

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