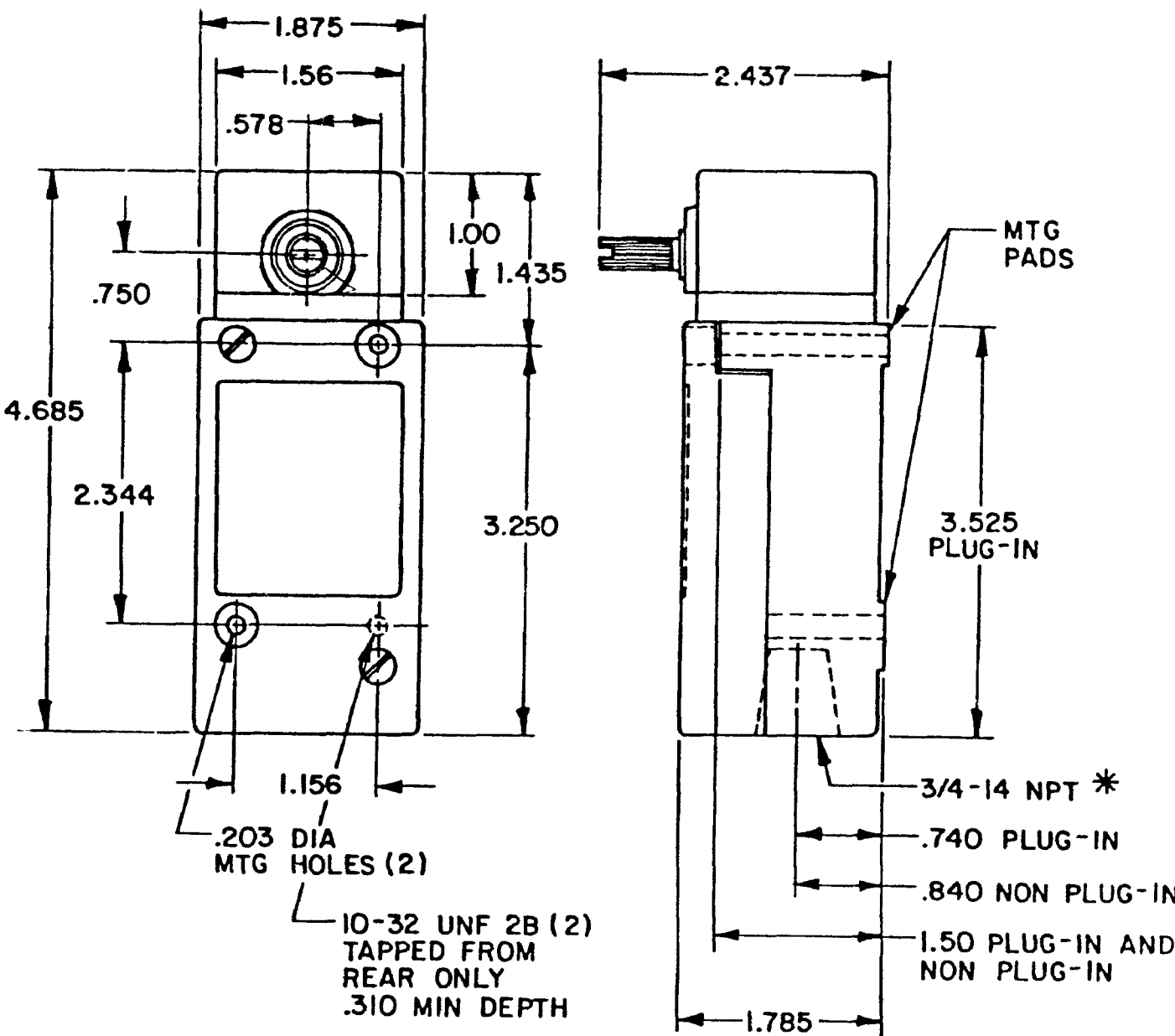


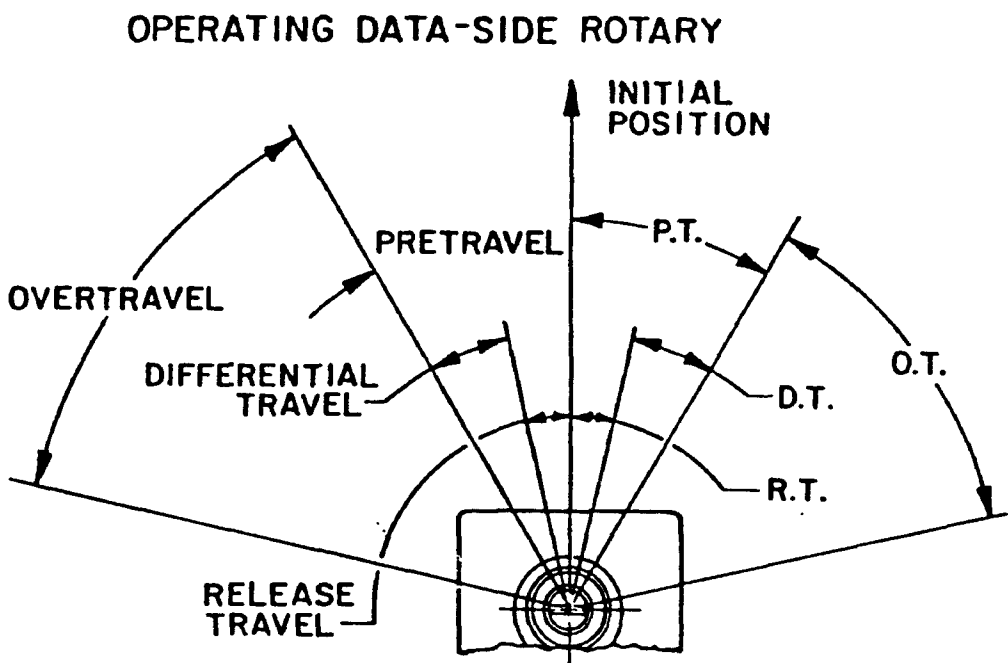
[illegible]

## DOUBLE POLE

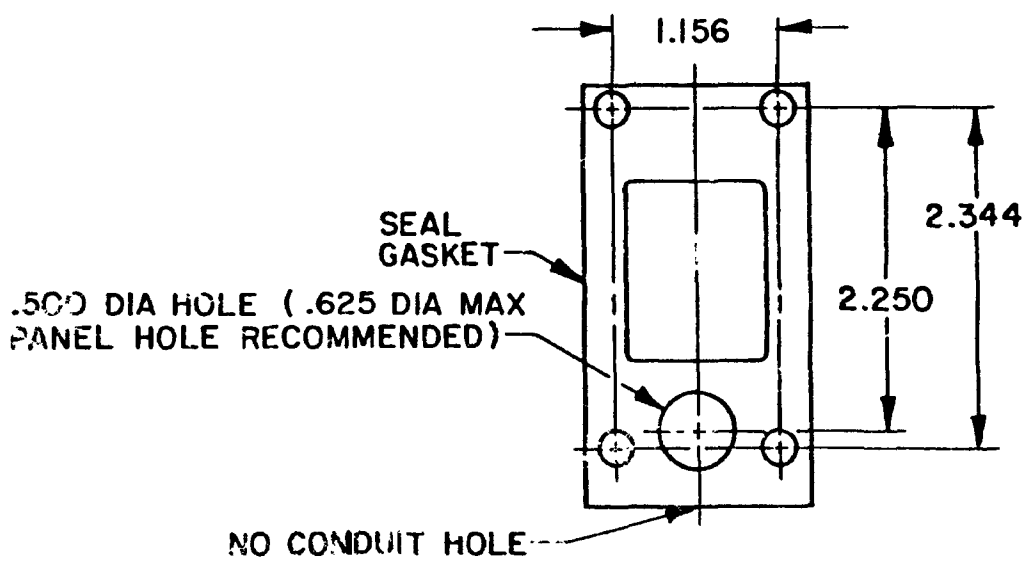


TYPE: LSA2, LSH2, LSM2, LSN2, LSP2, LSR2  
LSA4, LSH4, LSM4, LSN4, LSP4, LSR4

\*(LSA6, LSH6, LSM6, LSN6, LSP6, LSR6  
LSA7, LSH7, LSM7, LSN7, LSP7, LSR7 HAVE  
1/2-14 NPT CONDUIT HOLE)



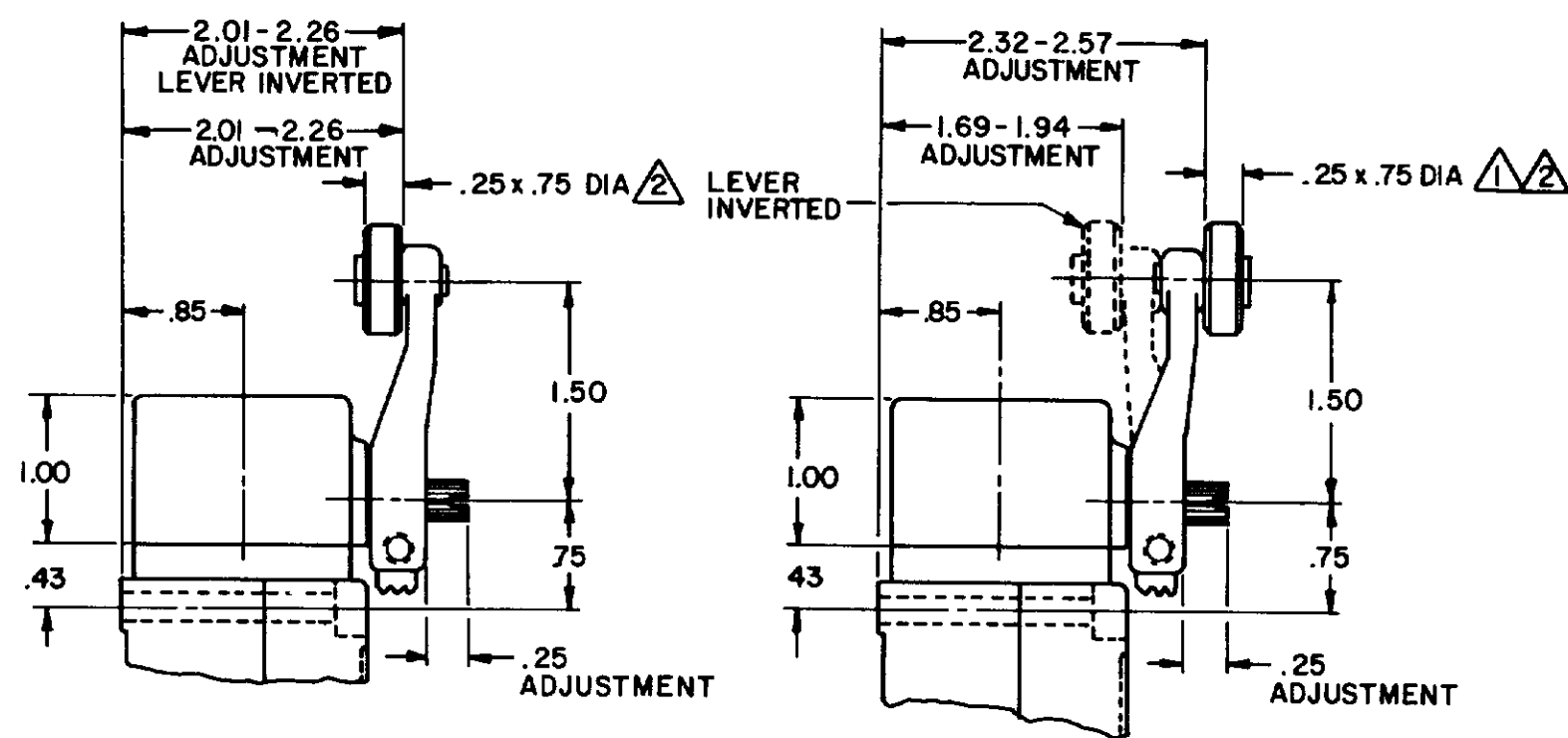
MANIFOLD MOUNT (PLUG-IN ONLY)  
SINGLE POLE AND DOUBLE POLE  
TYPE LSA THROUGH LSW SERIES



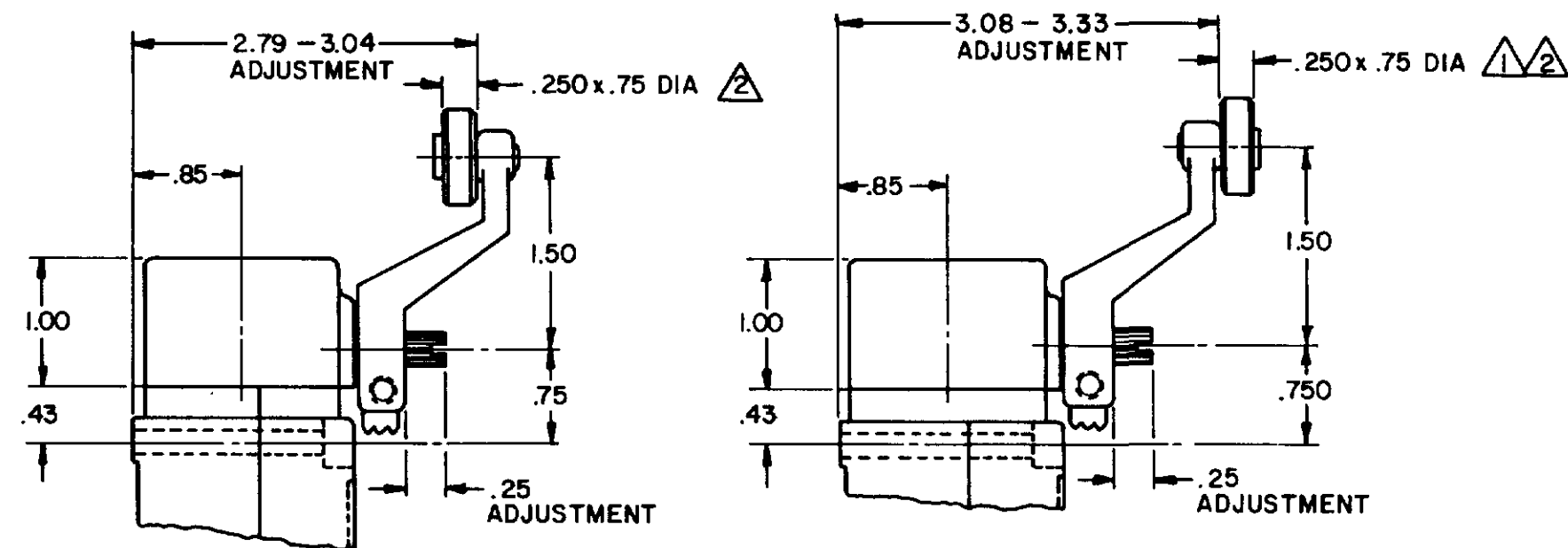
|                                                                                                                                                                                     |                          |                                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------|
| 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. |                          |                                          |
| <b>MICRO SWITCH</b><br>a Honeywell Division<br>FED. MFG. CODE 91929                                                                                                                 | <b>SWITCH - ENCLOSED</b> | CATALOG LISTING<br><b>LSA-LSW SERIES</b> |
|                                                                                                                                                                                     |                          | <b>CHART 1</b>                           |

| THIRD ANGLE PROJECTION                    |                                                                                       |            |  |  |
|-------------------------------------------|---------------------------------------------------------------------------------------|------------|--|--|
|                                           |  |            |  |  |
| SCALE                                     | NONE                                                                                  |            |  |  |
| DO NOT SCALE PRINT                        |                                                                                       |            |  |  |
| UNLESS OTHERWISE SPECIFIED TOLERANCES ARE |                                                                                       |            |  |  |
| ONE PLACE                                 | (.0)                                                                                  | $\pm .030$ |  |  |
| TWO PLACES                                | (.00)                                                                                 | $\pm .015$ |  |  |
| THREE PLACES                              | (.000)                                                                                | $\pm .005$ |  |  |
| ANGLES                                    |                                                                                       | $\pm$      |  |  |

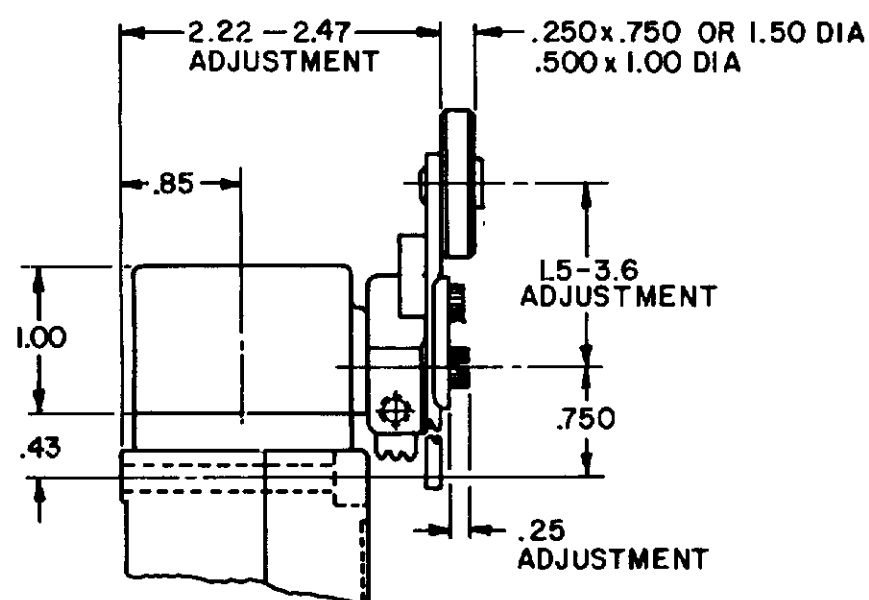
# SIDE ROTARY CAM TRACKING



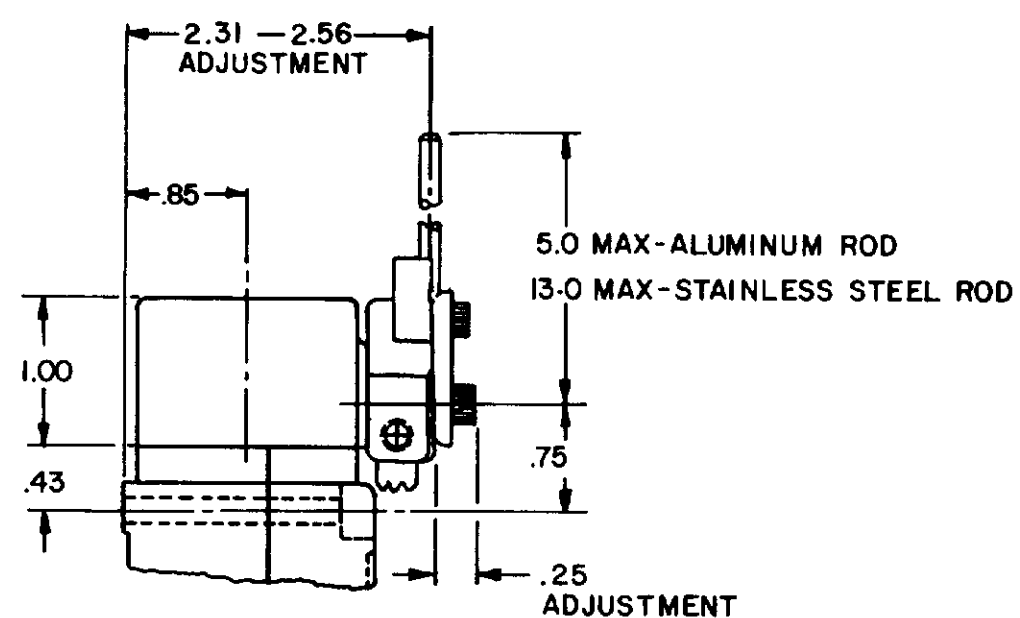
LSZ51 TYPE LEVERS



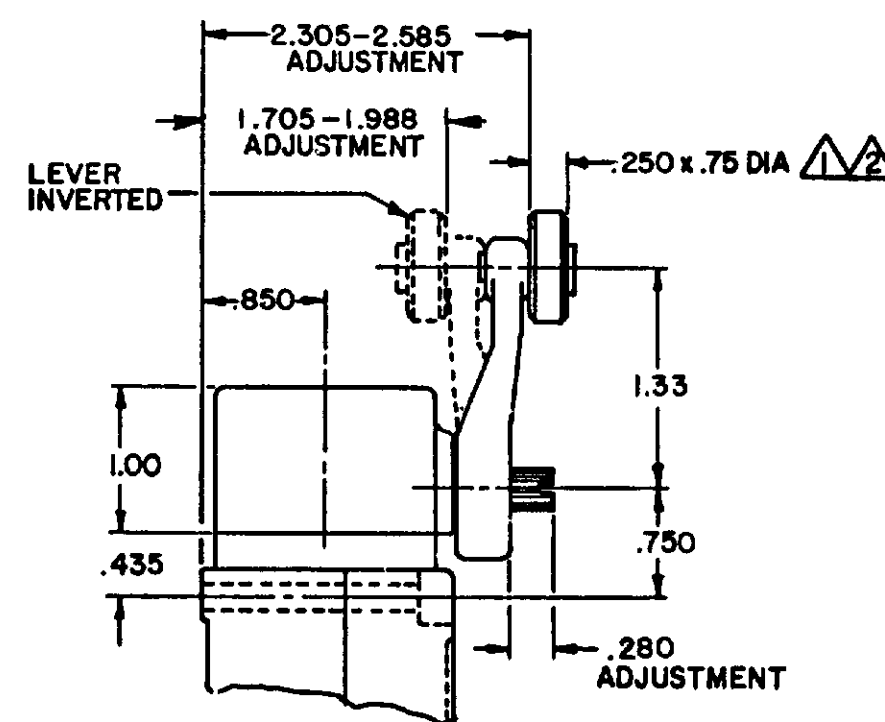
LSZ55 TYPE LEVERS



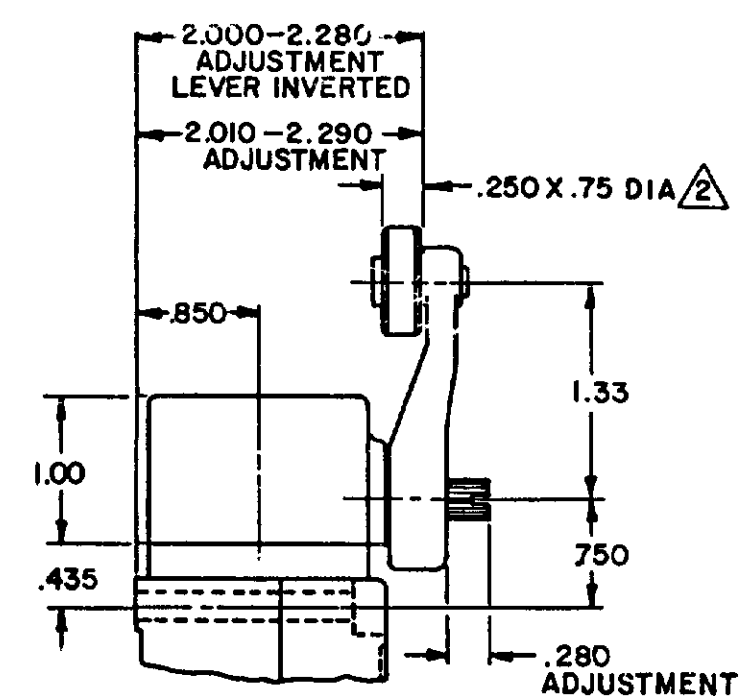
LSZ52 TYPE LEVER



LSZ54 TYPE LEVER



OPEN MOUNTED ROLLER



CLOSED MOUNTED ROLLER

LSZ59 TYPE LEVERS

## NOTES

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

CATALOG LISTING  
LSA-LSW SERIES CHART 1  
PAGE 2 OF 10  
REPLACES LSA-LSW SERIES  
10JUL07 RELEASE NO. CO-78498  
PSR  
CHECK  
11AUG04  
AK  
11JUL94  
JAF  
15JUN94  
MAM  
DRAWN  
MASTER

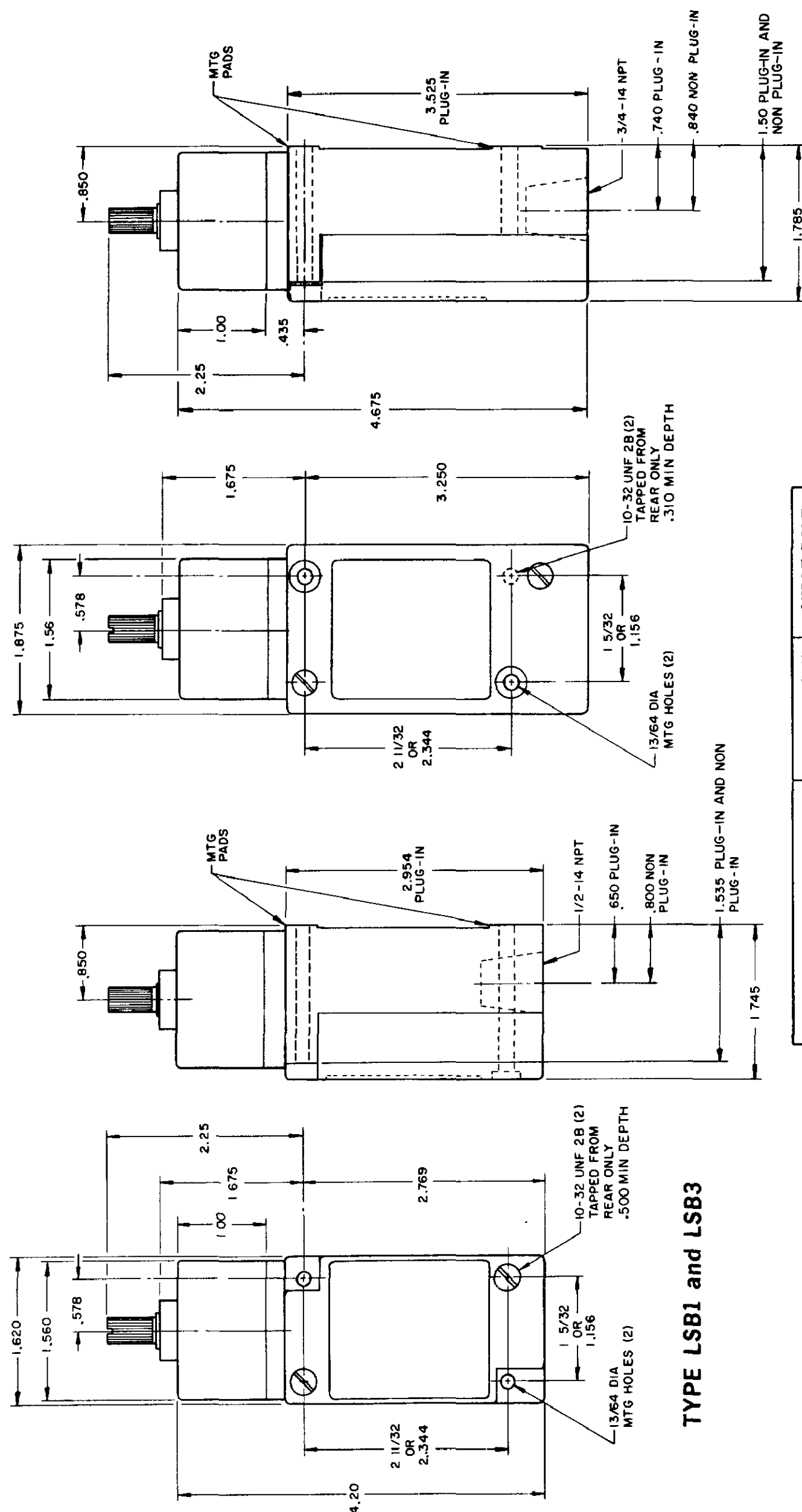
| REV | DATE    | BY | CHK | DESCRIPTION |
|-----|---------|----|-----|-------------|
| 1   | 0031956 |    |     |             |
| 2   | 10JUL07 | BS |     |             |
| 3   | 201004  | B  |     |             |
| 4   | 10AUG00 | C  |     |             |
| 5   | 201748  | C  |     |             |
| 6   | 17NOV00 | C  |     |             |
| 7   | 202198  | D  |     |             |
| 8   | 20JAN01 | E  |     |             |
| 9   | 204871  | F  |     |             |
| 10  | 206581  | F  |     |             |
| 11  | 14OCT02 | G  |     |             |
| 12  | 206763  | G  |     |             |
| 13  | 31OCT02 | H  |     |             |
| 14  | 207178  | H  |     |             |
| 15  | 14JAN03 | J  |     |             |
| 16  | 207474  | J  |     |             |
| 17  | 18FEB03 | K  |     |             |
| 18  | 0006871 | K  |     |             |

| THIRD ANGLE PROJECTION                    |        |       |  |
|-------------------------------------------|--------|-------|--|
| SCALE NONE                                |        |       |  |
| DO NOT SCALE PRINT                        |        |       |  |
| UNLESS OTHERWISE SPECIFIED TOLERANCES ARE |        |       |  |
| ONE PLACE                                 | (0)    | ±.030 |  |
| TWO PLACES                                | (.00)  | ±.015 |  |
| THREE PLACES                              | (.000) | ±.005 |  |
| ANGLES                                    |        | ±     |  |
| WEIGHT                                    |        |       |  |

# TOP ROTARY

# SINGLE POLE

# DOUBLE POLE



### TYPE LSB1 and LSB3

**TYPE LSB2 and LSB4  
LSB6 and LSB7 have 1/2" - 14 NPT  
CONDUIT HOLE**

|                         |                    |                    |
|-------------------------|--------------------|--------------------|
| 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°               |

## ELECTRICAL RATINGS

| 10 AMP CONT. | A.C. VOLTAGE | AMPS AT 35 POWER FACTOR |       |             |       |       |       |
|--------------|--------------|-------------------------|-------|-------------|-------|-------|-------|
|              |              | SINGLE POLE             |       | DOUBLE POLE |       | BREAK |       |
|              |              | MAKE                    | BREAK | MAKE        | BREAK | MAKE  | BREAK |
|              | 120          | 60                      | 6     | 30          | 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

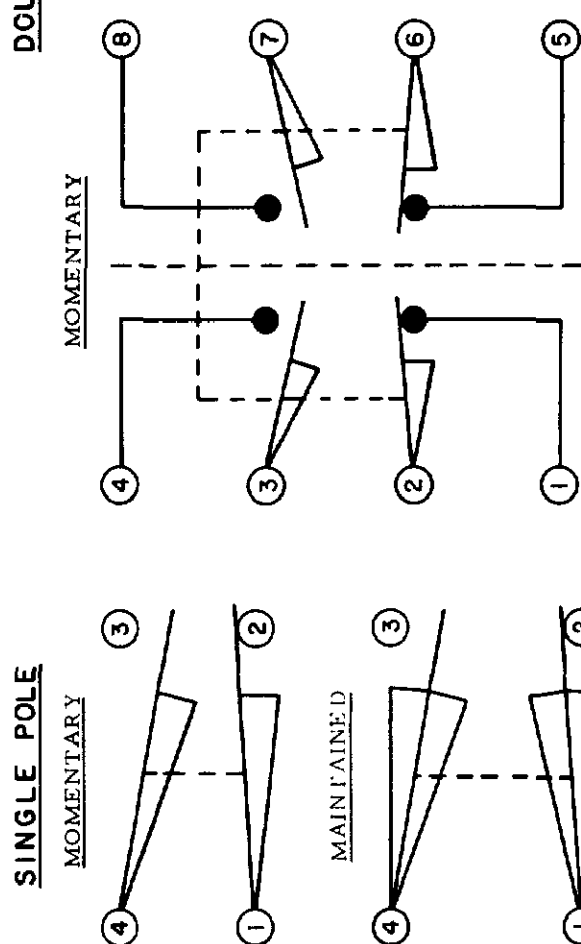
|                |            |
|----------------|------------|
| VOLTAGE        |            |
| 5 AC OR DC MIN | 01 AMP MIN |
| 600 AC         | 720 VA     |
| 240 DC         | 30 WATT    |

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

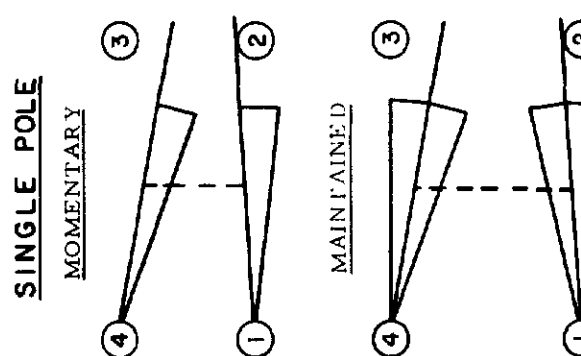
| D. C. VOLTAGE | MAKE AND BREAK AMPS |           |
|---------------|---------------------|-----------|
|               | INDUCTIVE           | RESISTIVE |
| 30            | 4.2                 | 4.2       |
| 120           | 1.1                 | 1.1       |
| 240           | .55                 | .55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

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

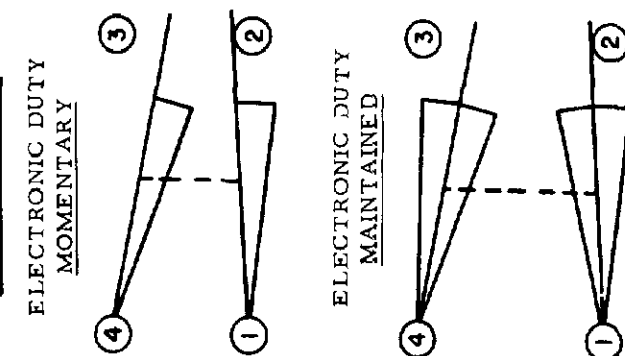
**DOUBLE POLE**



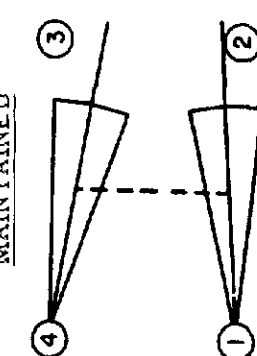
### SINGLE POLE



**SINGLE POLE**



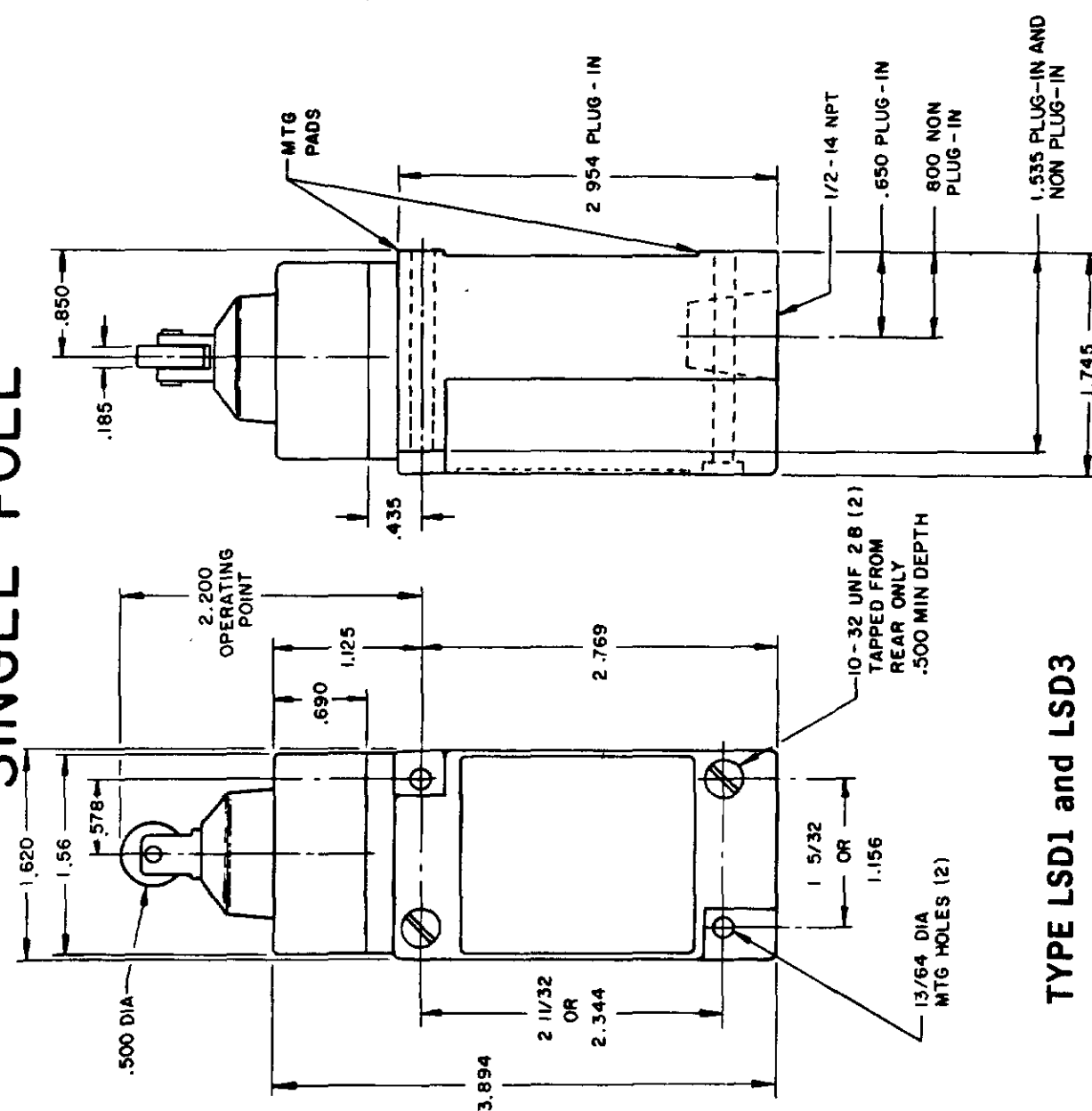
## ELECTRONIC DUTY



**DIRECT ACTING** 

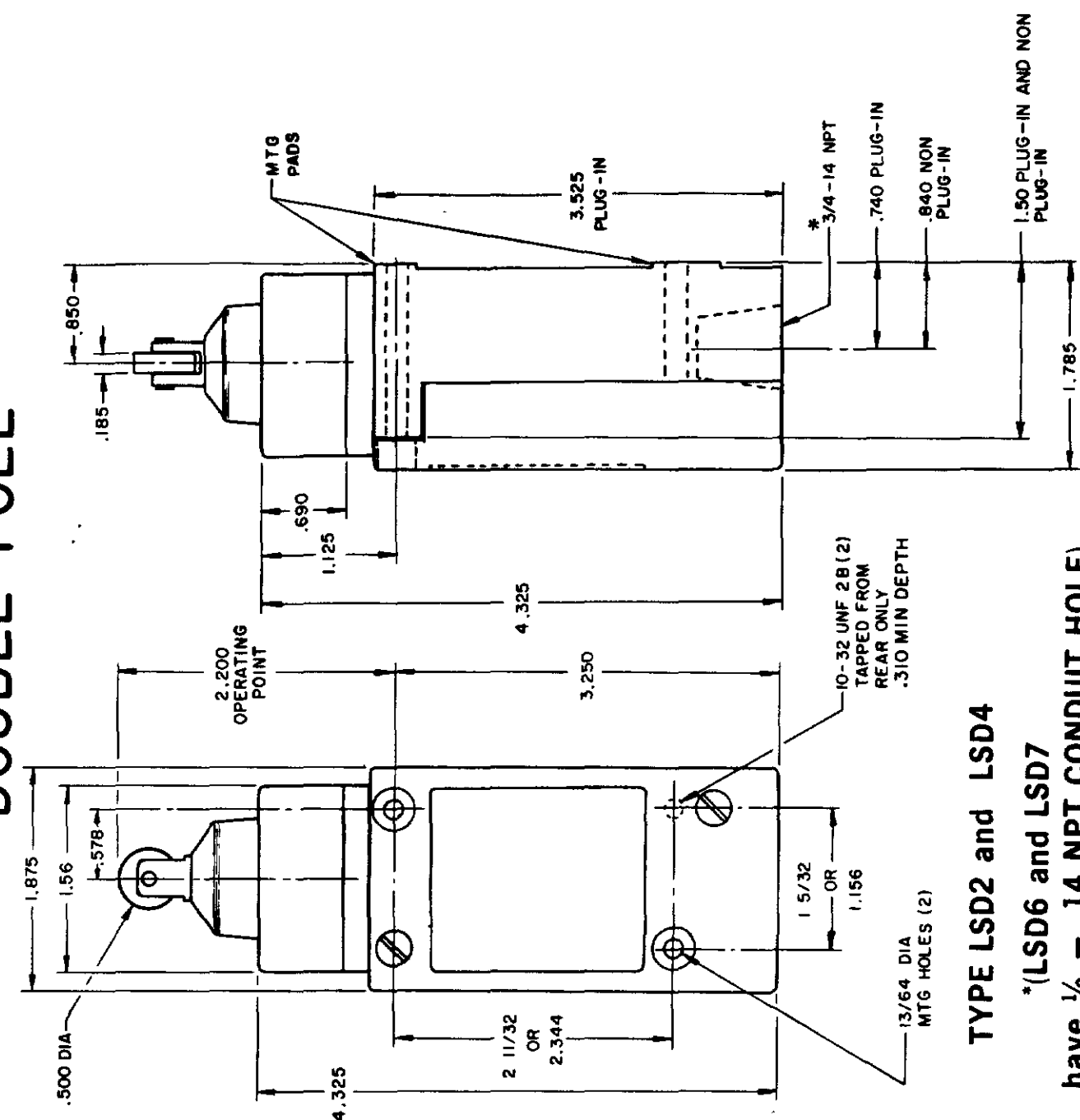


# SINGLE POLE



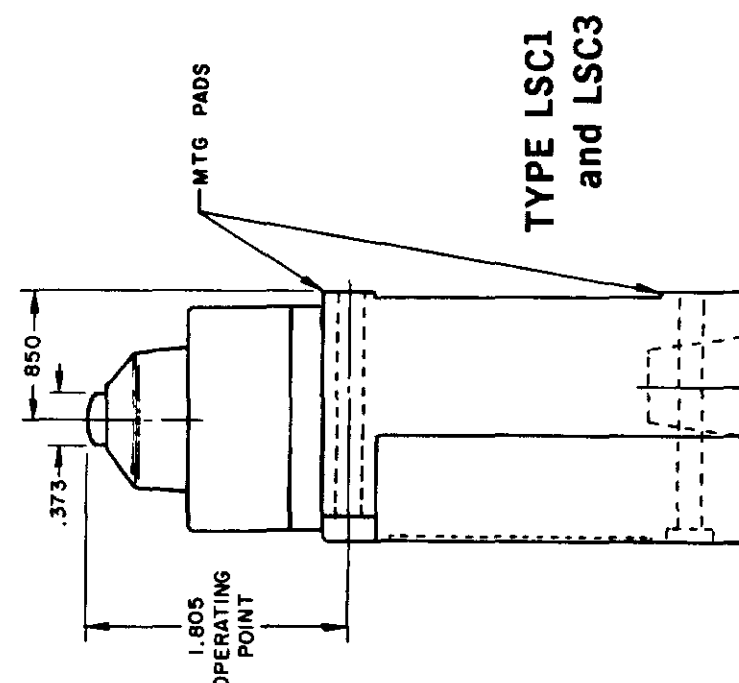
### TYPE LSD1 and LSD3

# DOUBLE POLE

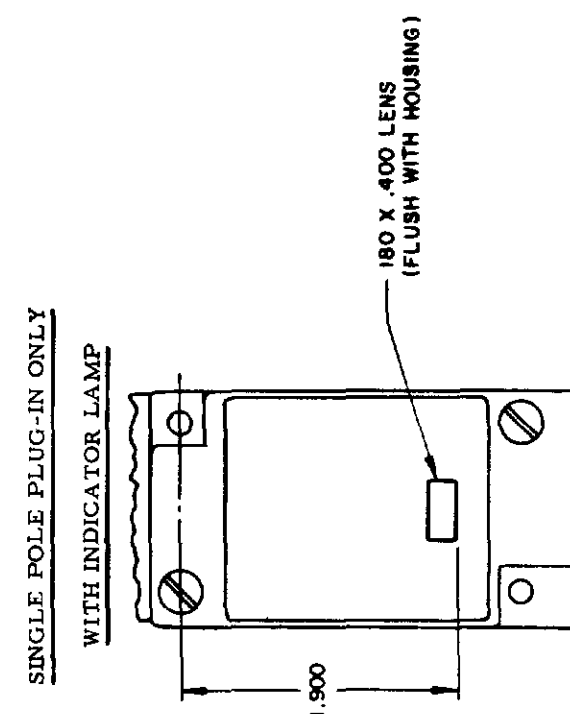


#### TYPE LSD2 and LSD4

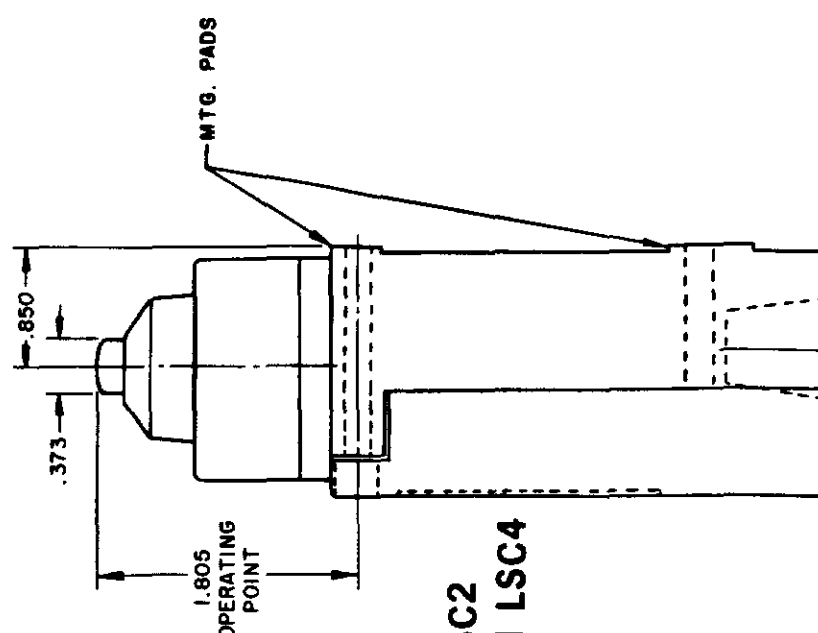
\*(LSD6 and LSD7 have 1/2 - 14 NPT CON



### TYPE LSC1 and LSC3

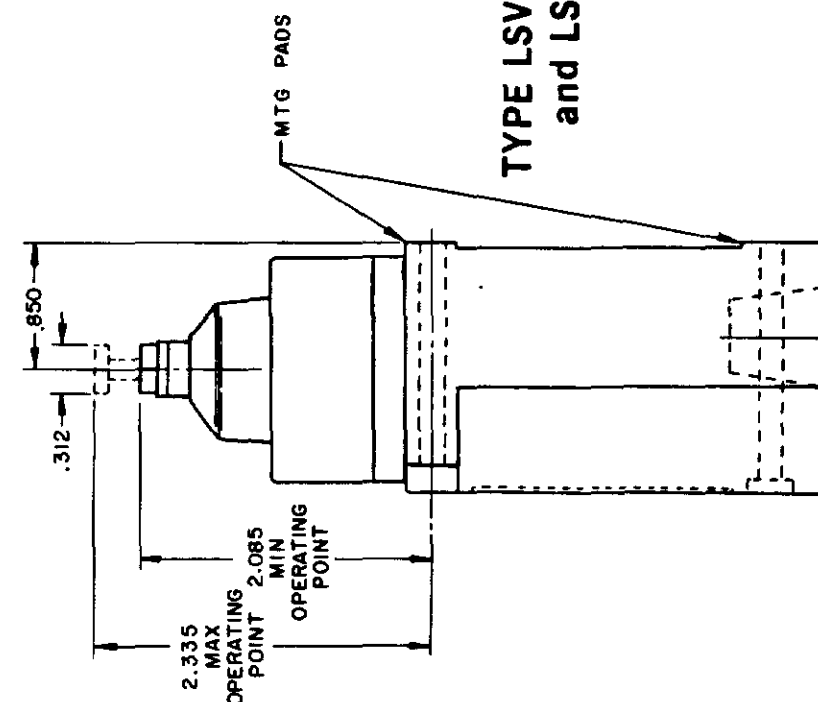


**TYPE LSC2  
and LSC4**

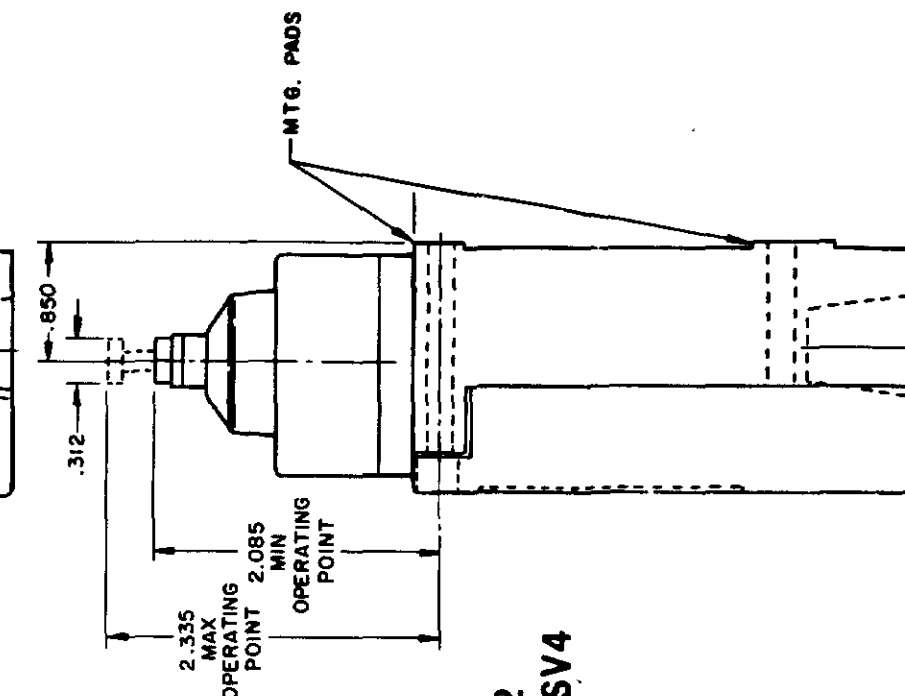


**120 LAMP VOLTAGE -  
TYPE LSC5, LSD5 or LSV5**

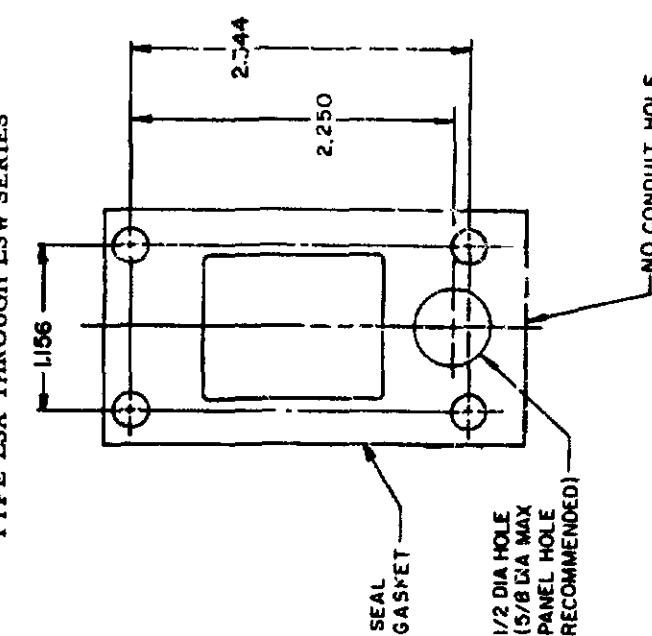
**240 LAMP VOLTAGE .**  
**TYPE LSC8, LSD8 or LSV8**



**TYPE LSV1  
and LSV3**



**TYPE LSV2  
and LSV4**



PAGE 4 OF 10

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a Honeywell Division

FED MFG CODE 91929

SWITCH - ENCLOSED

CATALOG LISTING

**LSA-LSW SERIES**

**CHART 1**

SCALE NONE

~~DO NOT SCALE PRINT~~

| REV | DATE      | BY | CHK | APP |
|-----|-----------|----|-----|-----|
| L   | 0031956   |    |     |     |
| B   | 10 JUL 97 |    |     |     |
| C   | 10 AUG 00 |    |     |     |
| D   | 201748    |    |     |     |
| E   | 17 NOV 00 |    |     |     |
| F   | 202198    |    |     |     |
| G   | 204871    |    |     |     |
| H   | 206581    |    |     |     |
| I   | 207179    |    |     |     |
| J   | 207474    |    |     |     |
| K   | 0006871   |    |     |     |
| L   | 11 AUG 04 |    |     |     |

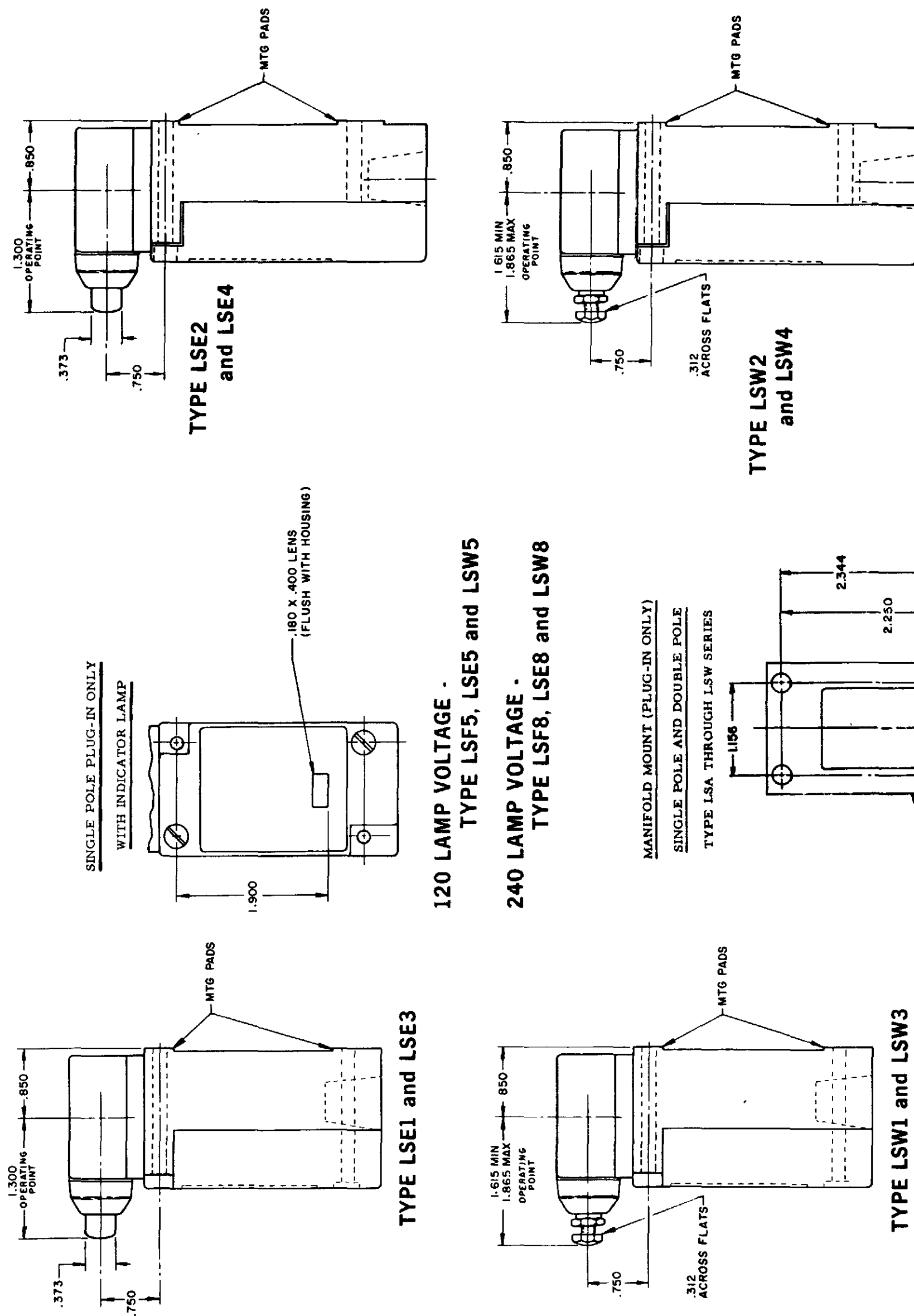
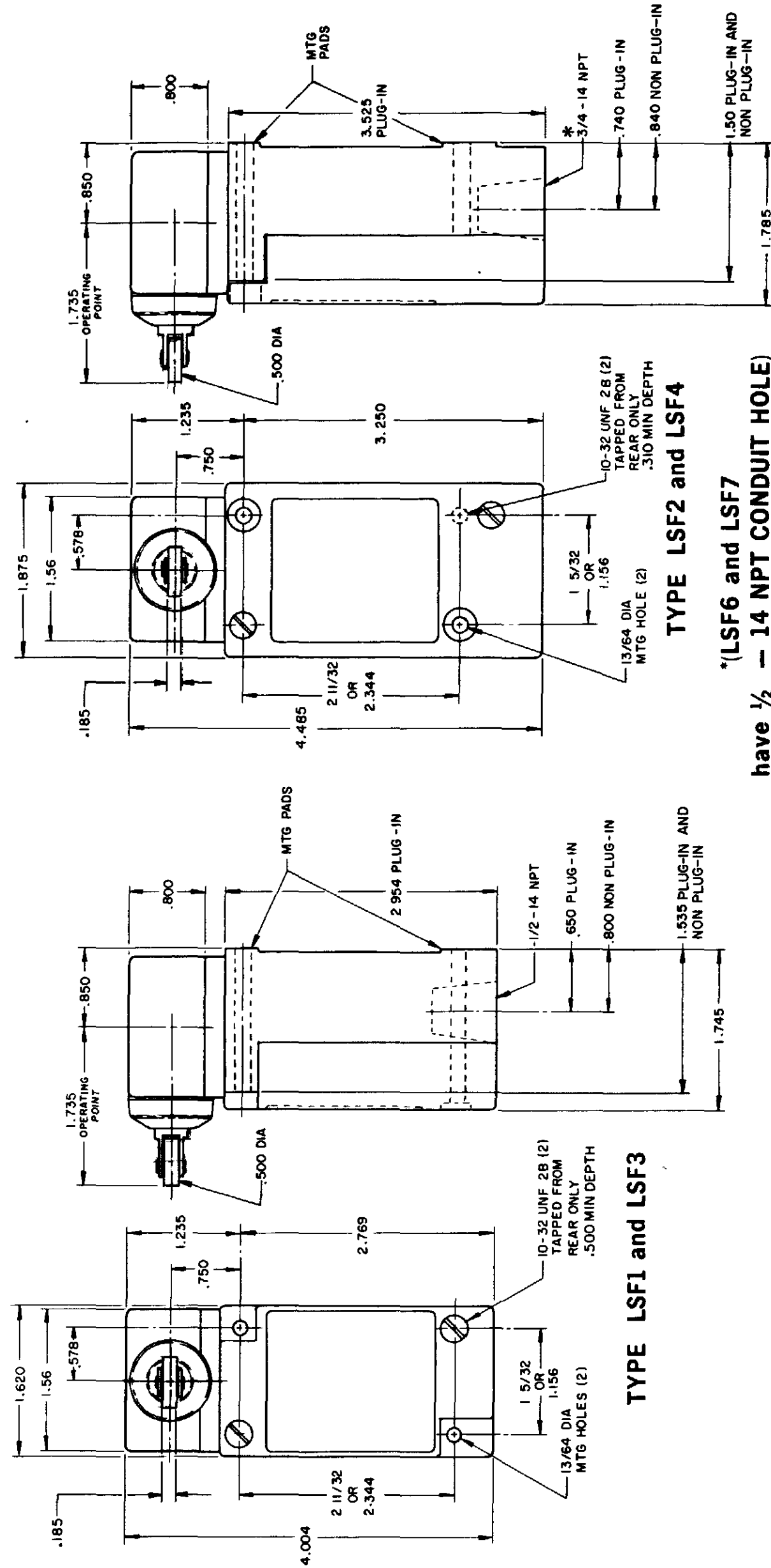
|           |                        |          |          |                |
|-----------|------------------------|----------|----------|----------------|
| ISSUE     | CATALOG LISTING        | REPLACES | CO-78498 | LSA-LSW SERIES |
| 12        | LSA-LSW SERIES CHART 1 |          |          |                |
| 12        | PAGE 5 OF 10           |          |          |                |
| PSR       | 10JUL07                |          |          |                |
| CHECK     | AK                     |          |          |                |
| 11 JUL 94 | AF                     |          |          |                |
| 15 JUN 94 |                        |          |          |                |

RASTER  
DRAWN  
MAM

# SIDE PLUNGER TYPE

SINGLE POLE

DOUBLE POLE

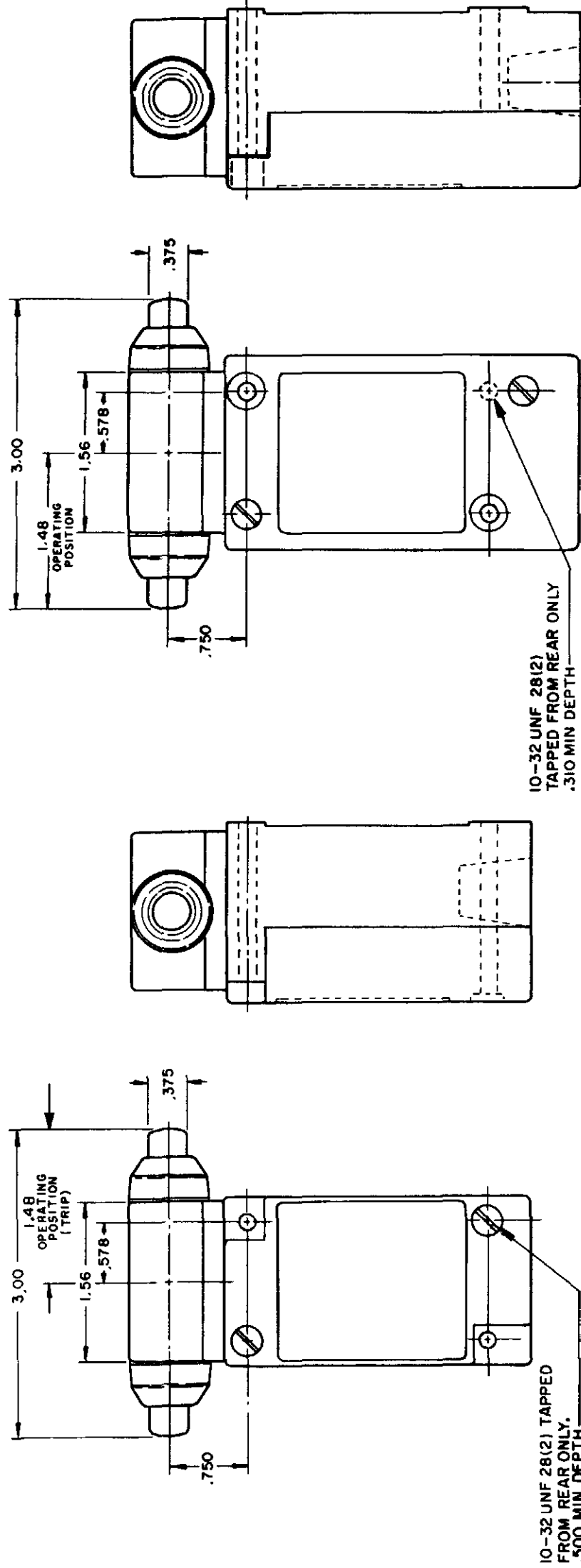


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|                                             |                          |                                         |
|---------------------------------------------|--------------------------|-----------------------------------------|
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| FED. MFG. CODE 91929                        |                          |                                         |

PAGE 5 OF 10

SCALE NONE  
DO NOT SCALE PRINT



TYPE LSG2 and LSG4

TYPE LSG1 and LSG3

INITIAL POSITION —  
(FREE POSITION) } PRETRAVEL  
OPERATING POINT } DIFFERENTIAL TRAVEL  
FULL TRAVEL — } OVERTRAVEL

TOP PLUNGER TYPES

OPERATING POINT GIVEN  
IN RELATION TO TOP  
MOUNTING HOLE

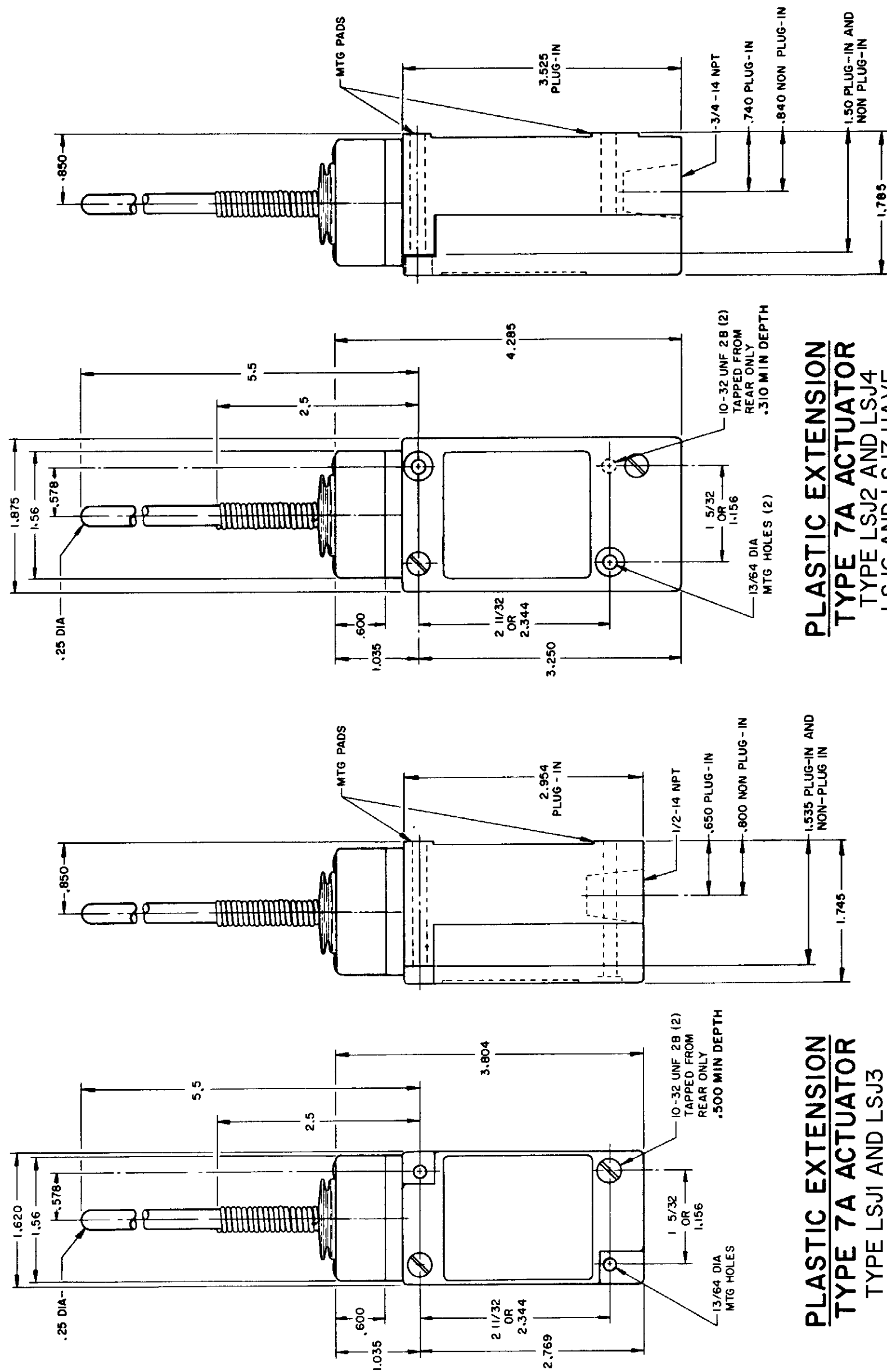
| CHARACTERISTICS             | LSC PLUNGER                  | LSD ROLLER PLUNGER           | LSV ADJ PLUNGER              | SEQUENCE BASIC |               |
|-----------------------------|------------------------------|------------------------------|------------------------------|----------------|---------------|
|                             |                              |                              |                              | LSC            | LSV           |
| PRETRAVEL (MAX)             | .070                         | .070                         | .070                         | 1ST STEP .070  | 1ST STEP .070 |
| DIFFERENTIAL TRAVEL (MAX)   | SINGLE POLE DOUBLE POLE .020 | SINGLE POLE DOUBLE POLE .020 | SINGLE POLE DOUBLE POLE .020 | 2ND STEP .015  | 2ND STEP .015 |
| OVERTRAVEL (MIN)            | .190                         | .190                         | .190                         | .170           | .170          |
| OPERATING FORCE (MAX)       | 4 LBS                        | 4 LBS                        | 4 LBS                        | 4 LBS          | 4 LBS         |
| OPERATING POINT             | 1.805 ± .030                 | 2.200 ± .040                 | 2.085 MIN                    | 1.815 ± .030   | 1.815 ± .030  |
| FULL OVERTRAVEL FORCE (MAX) | 7 LBS                        | 7 LBS                        | 7 LBS                        | 7 LBS          | 7 LBS         |

SIDE PLUNGER TYPES

OPERATING POINT GIVEN IN  
RELATION TO CENTER OF HEAD

| CHARACTERISTICS             | LSE PLUNGER  | LSF ROLLER PLUNGER | LSW ADJ PLUNGER           | SEQUENCE BASIC |               |
|-----------------------------|--------------|--------------------|---------------------------|----------------|---------------|
|                             |              |                    |                           | LSE            | LSW           |
| PRETRAVEL (MAX)             | .100         | .100               | .170                      | 1ST STEP .100  | 1ST STEP .100 |
| DIFFERENTIAL TRAVEL (MAX)   | .045         | .045               | .090                      | 2ND STEP .020  | 2ND STEP .020 |
| OVERTRAVEL (MIN)            | .190         | .190               | .080                      | .170           | .170          |
| OPERATING FORCE (MAX)       | 6 LBS        | 6 LBS              | 10 LBS                    | 6 LBS          | 6 LBS         |
| OPERATING POINT             | 1.300 ± .030 | 1.735 ± .040       | ADJUSTABLE FROM 1.615 MIN | 1.310 ± .030   | 1.310 ± .030  |
| FULL OVERTRAVEL FORCE (MAX) | 6 LBS        | 6 LBS              | 10 LBS                    | 6 LBS          | 6 LBS         |

WOBBLE STICK      SINGLE POLE      DOUBLE POLE



**PLASTIC EXTENSION**  
**TYPE 7A ACTUATOR**  
TYPE LSJ1 AND LSJ3

**PLASTIC EXTENSION**  
**TYPE 7A ACTUATOR**  
TYPE LSJ2 AND LSJ4  
LSJ6 AND LSJ7 HAVE  
1/2 - 14 NPT CONDUIT HOLE

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SWITCH - ENCLOSED

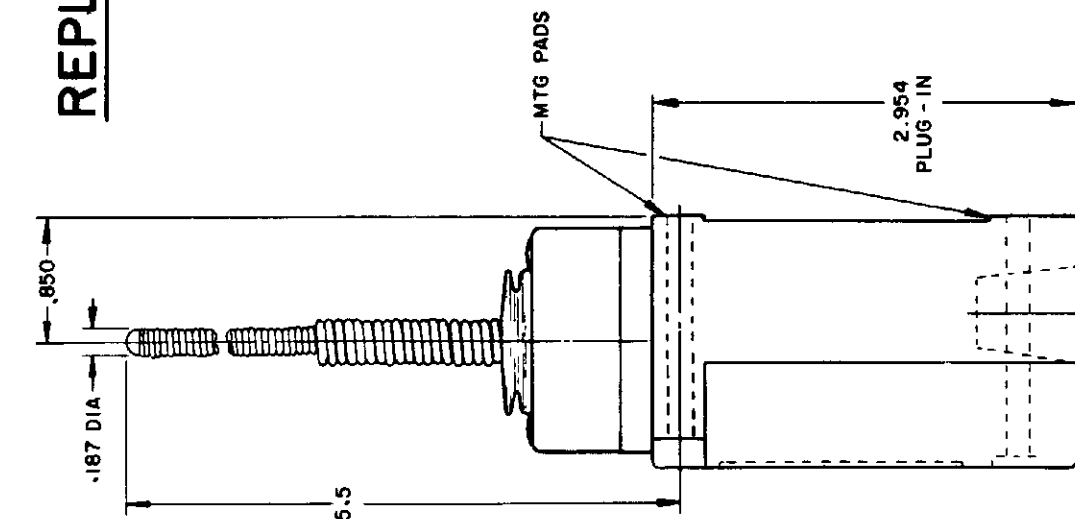
## LSA-LSW SERIES

PAGE 7 OF 10

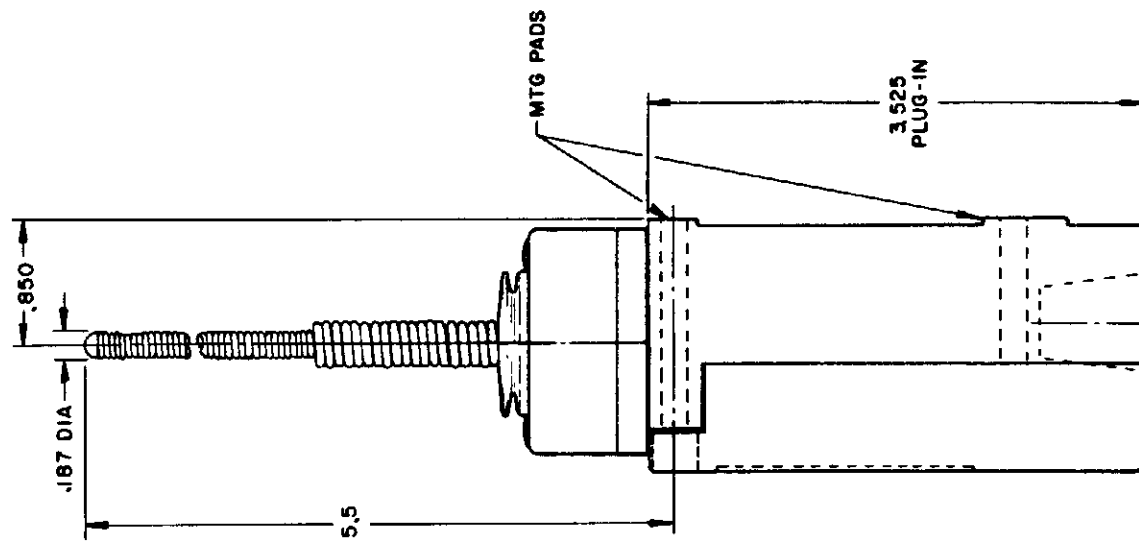
SCALE NONE

DO NOT SCALE PRINT

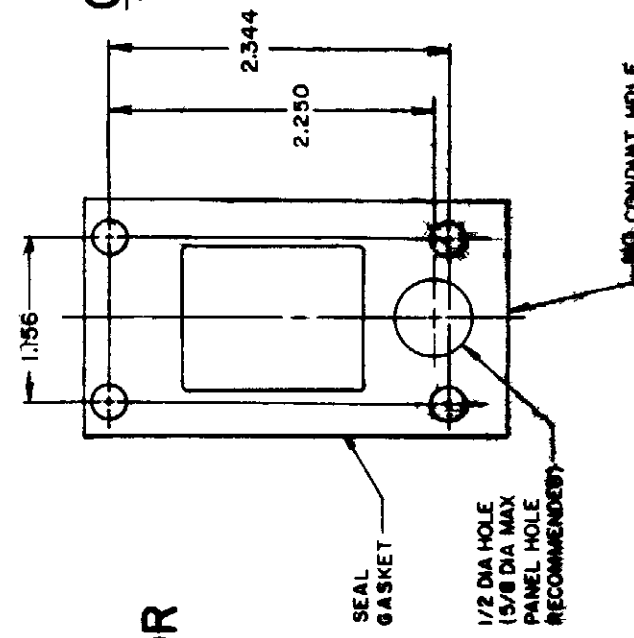
**REPLACEMENT ACTUATOR**  
**LSZ-4009**



**CABLE EXTENSION**  
**TYPE 7 N ACTUATOR**



### CABLE EXTENSION TYPE 7N ACTUATOR

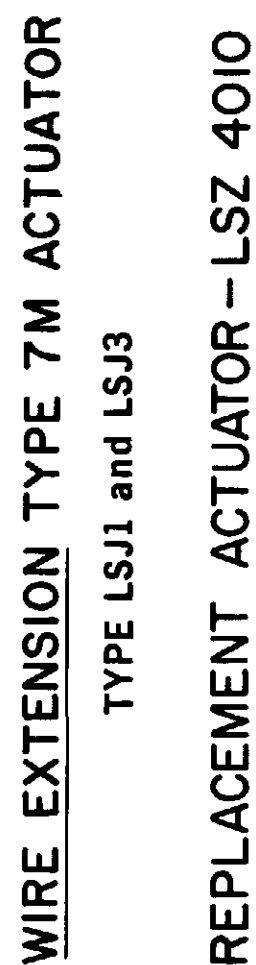


**REPLACEMENT ACTUATOR**  
**LSZ-4011**

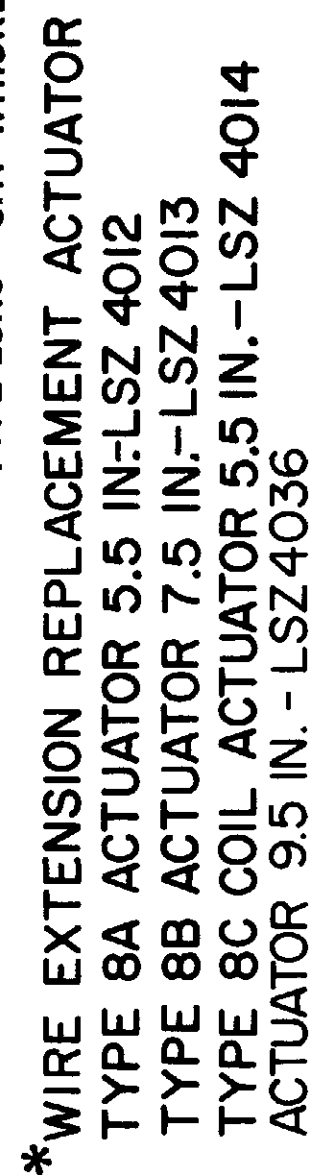
120 LAMP VOLTAGE TYPE LSJ5  
240 LAMP VOLTAGE TYPE LSJ8  
24 LED VOLTAGE TYPE LSJ9

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

**.180 X 400 LENS  
(FLUSH WITH  
HOUSING)**



# SINGLE POLE

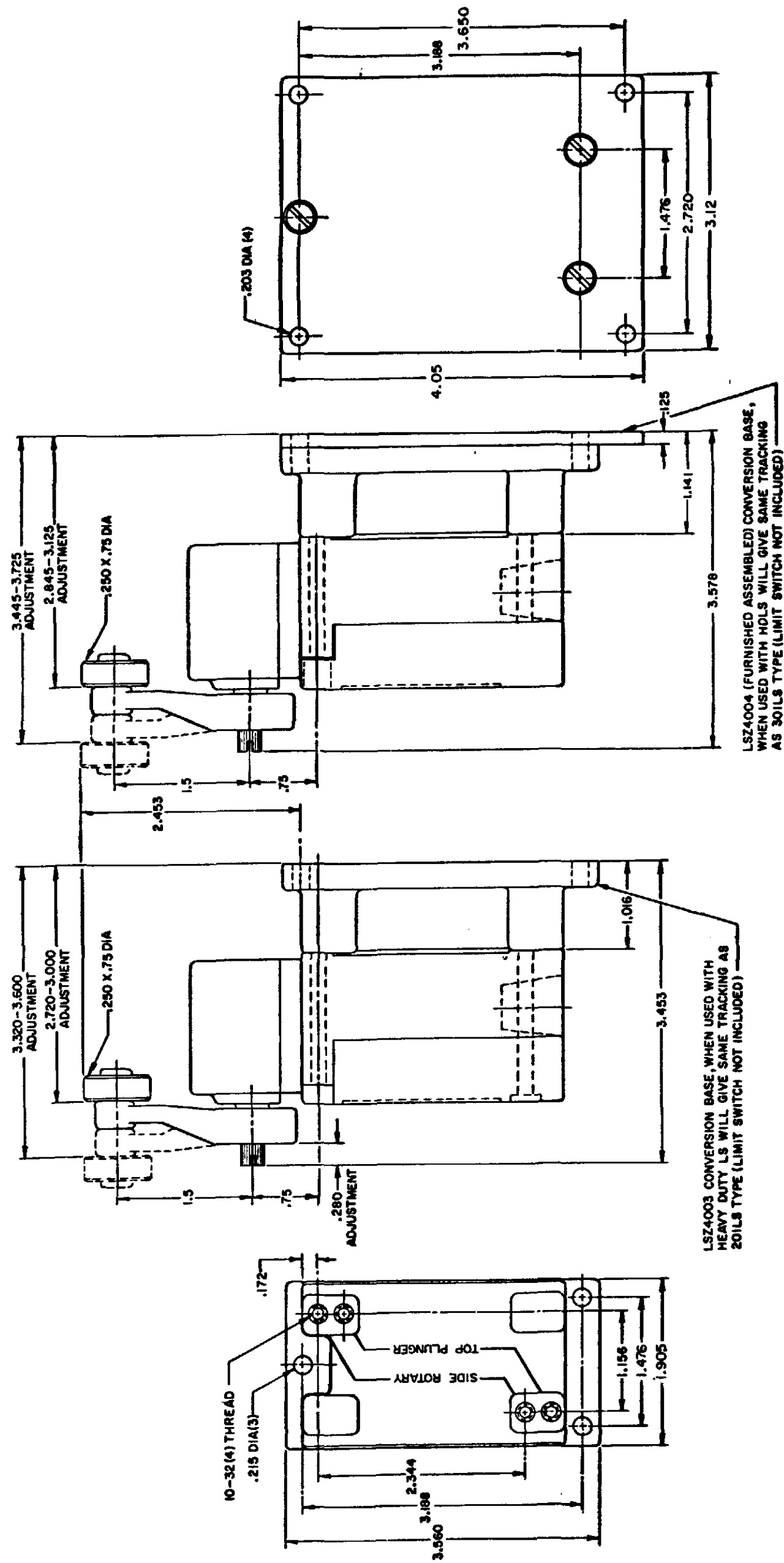


|                               | CAT. WHISKER     |             | WOBBLE STICK |       |      |
|-------------------------------|------------------|-------------|--------------|-------|------|
|                               | 5 1/2" COIL WIRE | 7 1/2" WIRE | ROD          | CABLE | WIRE |
| PRETRAVEL (APPROX) IN. RADIUS | 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  |

# CONVERSION BASES

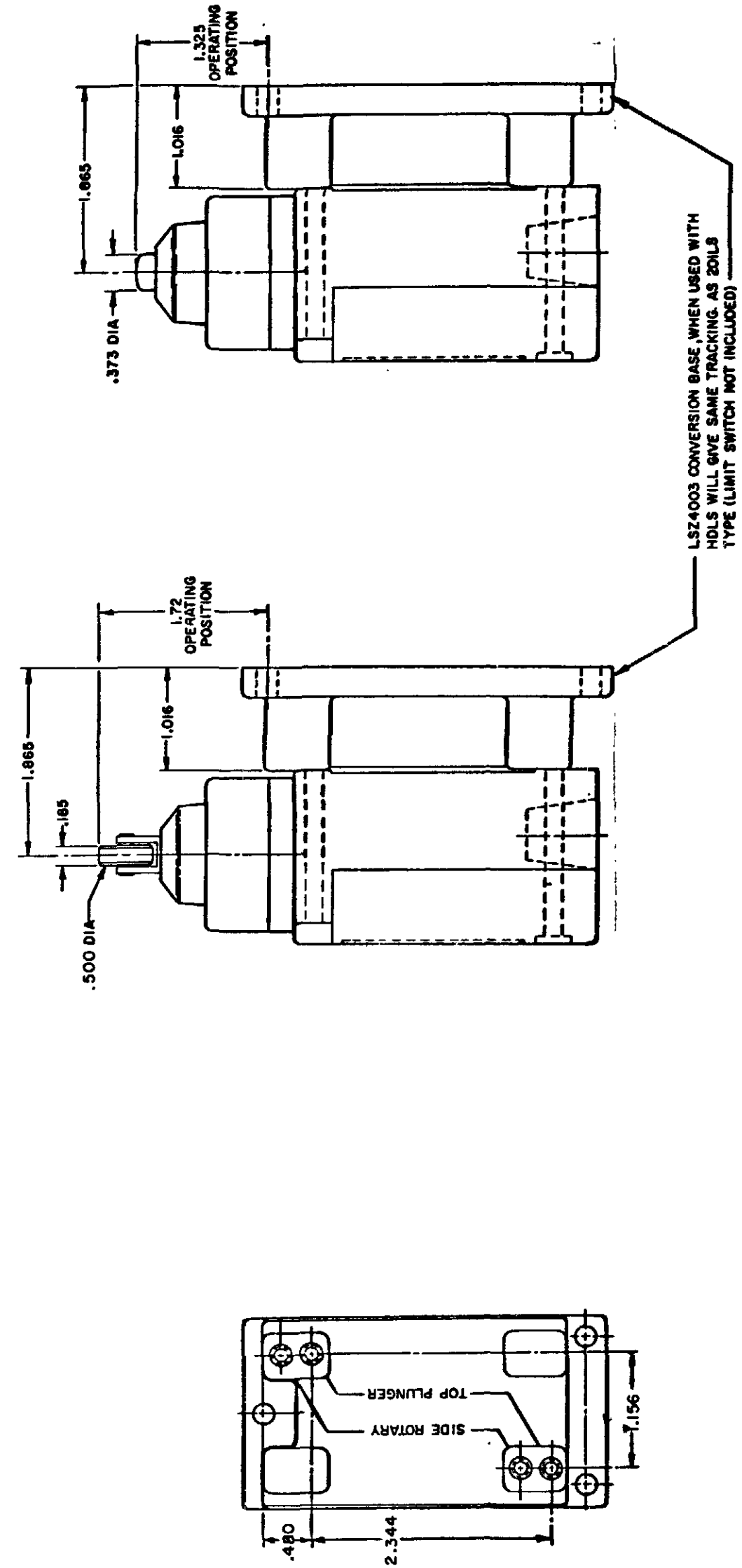
# SINGLE POLE (SIDE ROTARY) LSZ 4003

**DOUBLE POLE  
(SIDE ROTARY)  
LSZ4004**



NOTE  
SEE OTHER PAGES OF LSA-LSW  
(M) DRAWING FOR DIMENSION OF LIMITS

# SINGLE POLE TOP PLUNGER LSZ4003



NOTE  
SEE OTHER PAGES OF LSA-LSW  
(M) DRAWING FOR DIMENSION OF  
LIMIT SWITCH

PAGE 9 OF 10

SCALE FULL  
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**MICRO SWITCH**  
a Honeywell Division

FED MFG CODE 91020

SWITCH - ENCLOSED

CATALOG LISTING

|                |
|----------------|
| LSA-LSW SERIES |
| CHART 1        |

[illegible]

| HEAD TYPE | CELLULOSE                                     | DETERGENT | 5 STAR | ASTM #1 | ASTM #2 | ASTM #3 | ASTM #4 | HOUGHTON SAFE 271 | HOUGHTON SAFE 820 | HOUGHTON SAFE 1010 | MINERAL OIL | PETROL OIL | SILICON CR & OIL | SUNSAFE | BEER | STODDARD SOLV. | CHLORINATED SOLVENTS | CITRIC ACID | DI-ESTER SYN. LUBRICANTS | OZONE | HYDRAUL | PROGUARD | PETROL BASE HYDRAULIC OIL | LARD OIL | SILICATE ESTERS |
|-----------|-----------------------------------------------|-----------|--------|---------|---------|---------|---------|-------------------|-------------------|--------------------|-------------|------------|------------------|---------|------|----------------|----------------------|-------------|--------------------------|-------|---------|----------|---------------------------|----------|-----------------|
| LSA       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSB       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSC       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 3           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSD       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 3           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSE       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 3           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSF       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 2           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSG       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 3           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSH       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSJ       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 3           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSK       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 3           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSL       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSM       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSN       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSP       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSR       | 4                                             | 1         | 1      | 1       | 1       | 2       | 1       | 4                 | 1                 | 1                  | 1           | 1          | 1                | 1       | 4    | 1              | 2                    | 4           | 4                        | 4     | 1       | 1        | 2                         |          |                 |
| LSV       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 3           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LSW       | 4                                             | 2         | 2      | 1       | 2       | 4       | 4       | 2                 | 4                 | 2                  | 1           | 2          | 1                | 2       | 4    | 1              | 4                    | 2           | 4                        | 4     | 2       | 2        | 2                         |          |                 |
| LST       | UNSEALED DEVICE, INTENDED TO MEET NEMA 1 ONLY |           |        |         |         |         |         |                   |                   |                    |             |            |                  |         |      |                |                      |             |                          |       |         |          |                           |          |                 |
| LSS       | UNSEALED DEVICE, INTENDED TO MEET NEMA 1 ONLY |           |        |         |         |         |         |                   |                   |                    |             |            |                  |         |      |                |                      |             |                          |       |         |          |                           |          |                 |

CODE: 1 SATISFACTORY 2 FAIR 3 DOUBTFUL 4 UNSATISFACTORY

| TEMPERATURE LIMITATIONS FOR STANDARD DEVICES |           |            |
|----------------------------------------------|-----------|------------|
| TYPES                                        | LOW LIMIT | HIGH LIMIT |
| LSA                                          | +10°F     | +250°F     |
| LSB                                          | +30°F     | +250°F     |
| LSC                                          | +10°F     | +200°F     |
| LSD                                          | +10°F     | +200°F     |
| LSE                                          | +10°F     | +200°F     |
| LSF                                          | +10°F     | +200°F     |
| LSG                                          | +30°F     | +200°F     |
| LSH                                          | +30°F     | +250°F     |
| LSJ                                          | +10°F     | +200°F     |
| LSK                                          | +10°F     | +200°F     |
| LSL                                          | +10°F     | +250°F     |
| LSM                                          | +30°F     | +250°F     |
| LSN                                          | +30°F     | +250°F     |
| LSP                                          | +10°F     | +250°F     |
| LSR                                          | +30°F     | +250°F     |
| LSV                                          | +10°F     | +200°F     |
| LSW                                          | +10°F     | +200°F     |
| LST                                          | +30 F     | +170°F     |
| LSS                                          | +30°F     | +170°F     |



**Стандарт  
Электрон  
Связь**

Мы молодая и активно развивающаяся компания в области поставок электронных компонентов. Мы поставляем электронные компоненты отечественного и импортного производства напрямую от производителей и с крупнейших складов мира.

Благодаря сотрудничеству с мировыми поставщиками мы осуществляем комплексные и плановые поставки широчайшего спектра электронных компонентов.

Собственная эффективная логистика и склад в обеспечивает надежную поставку продукции в точно указанные сроки по всей России.

Мы осуществляем техническую поддержку нашим клиентам и предпродажную проверку качества продукции. На все поставляемые продукты мы предоставляем гарантию .

Осуществляем поставки продукции под контролем ВП МО РФ на предприятия военно-промышленного комплекса России , а также работаем в рамках 275 ФЗ с открытием отдельных счетов в уполномоченном банке. Система менеджмента качества компании соответствует требованиям ГОСТ ISO 9001.

Минимальные сроки поставки, гибкие цены, неограниченный ассортимент и индивидуальный подход к клиентам являются основой для выстраивания долгосрочного и эффективного сотрудничества с предприятиями радиоэлектронной промышленности, предприятиями ВПК и научно-исследовательскими институтами России.

С нами вы становитесь еще успешнее!

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