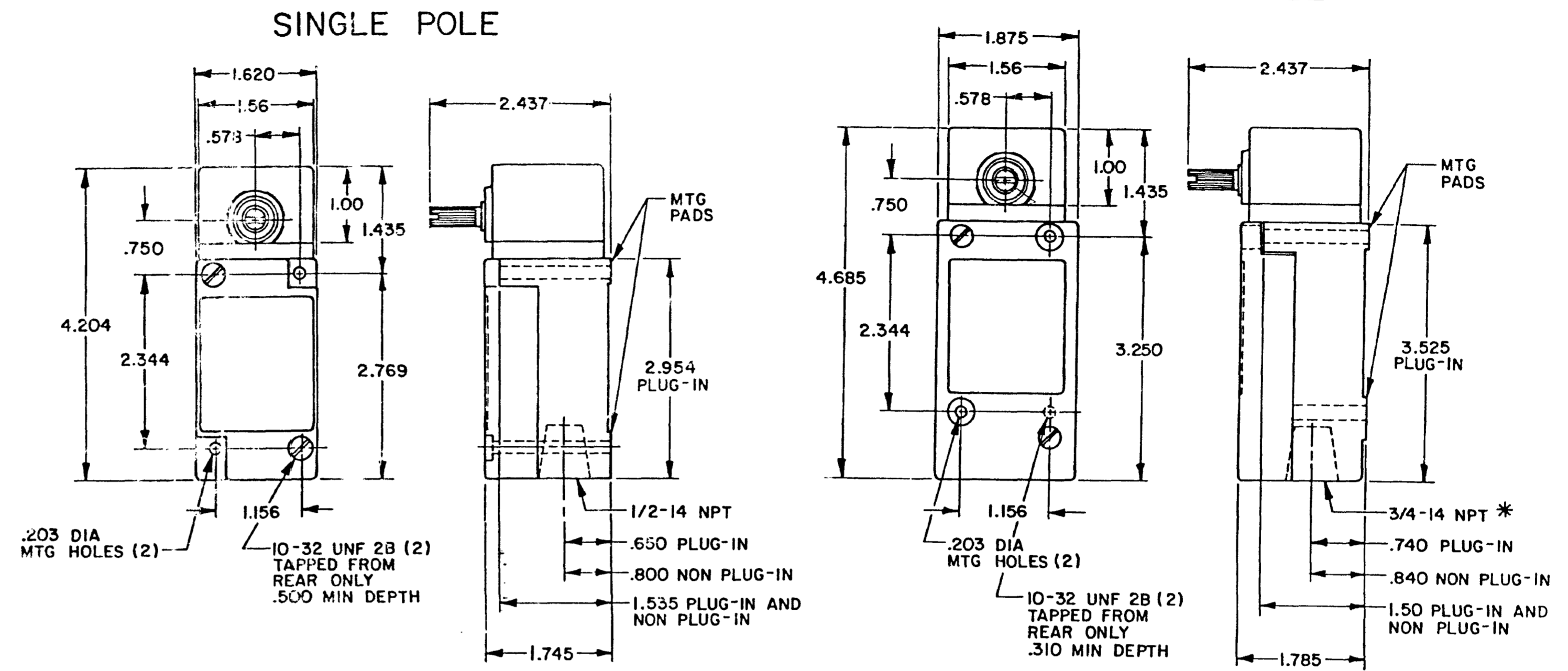


| OPERATING CHARACTERISTICS | LSA | | LSR | | LSN | LSP | | LSH | |
|---------------------------|---------------|-------------|------------------------------------|---------------------------------|------------|--|-------------|--|-------------|
| | MOMENTARY | | MOMENTARY LOW TORQUE | | MAINTAINED | MOMENTARY LOW PRETRAVEL AND DIFF. TRAVEL | | MOMENTARY LOW PRETRAVEL AND LOW TORQUE | |
| PRETRAVEL(MAX) | 15° | | 15° | | 65° | 9° | | 9° | |
| OVERTRAVEL(MIN) | 60° | | 60° | | 20° | 66° | | 66° | |
| DIFFERENTIAL TRAVEL(MAX) | SINGLE POLE | DOUBLE POLE | SINGLE POLE | DOUBLE POLE | 40° | SINGLE POLE | DOUBLE POLE | SINGLE POLE | DOUBLE POLE |
| | 5° | 7° | 5° | 7° | | 3° | 4° | 3° | 4° |
| TOTAL TRAVEL (REF) | 75° | | 75° | | 90° | 75° | | 75° | |
| OPERATING TORQUE(MAX) | 4 IN. LBS | | 1.7 IN. LBS | | 4 IN. LBS | 4 IN. LBS | | 1.7 IN. LBS | |
| FULL TRAVEL TORQUE(MAX) | 4 IN. LBS | | 1.7 IN. LBS | | | 4 IN. LBS | | 1.7 IN. LBS | |
| OPERATING CHARACTERISTICS | LSU | | LSL | LSM | LST | LSS | | | |
| | LOW PRETRAVEL | | SEQUENCE DOUBLE POLE ONLY | CENTER NEUTRAL DOUBLE POLE ONLY | MOMENTARY | GRAVITY RETURN | | | |
| PRETRAVEL(MAX) | 5° | | 1ST STEP 15° 2ND STEP 10° ADD'L | 18° | 15° | NOT APPLICABLE | | | |
| OVERTRAVEL(MIN) | 70° | | 48° | 57° | 60° | NOT APPLICABLE | | | |
| DIFFERENTIAL TRAVEL(MAX) | SINGLE POLE | DOUBLE POLE | 5° | 10° | 5° | 12° | | | |
| | 5° | 4° | | | | | | | |
| TOTAL TRAVEL (REF) | 75° | | 75° | 75° | 75° | 360° | | | |
| OPERATING TORQUE(MAX) | 4 IN. LBS | | 4 IN. LBS | 4 IN. LBS | 12 IN-OZ | 5 IN-OZ | | | |
| FULL TRAVEL TORQUE(MAX) | 4 IN. LBS | | 4 IN. LBS | 4 IN. LBS | 12 IN-OZ | 5 IN-OZ | | | |

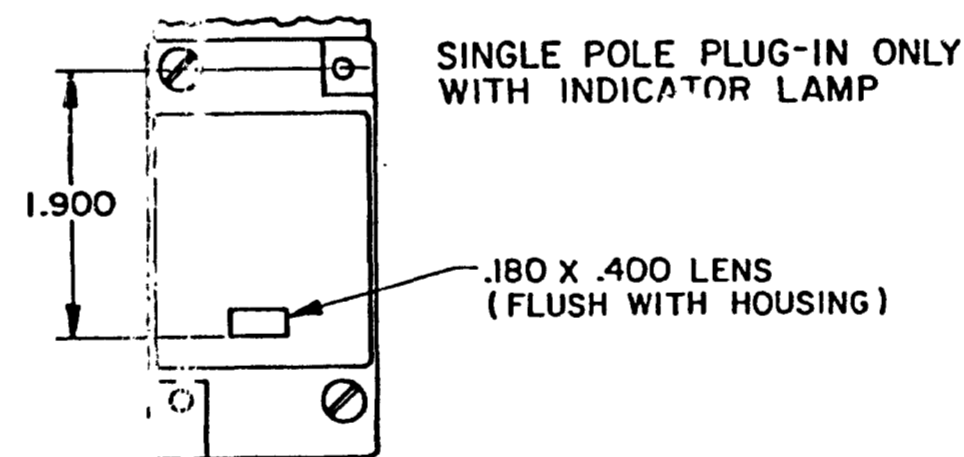
SIDE ROTARY



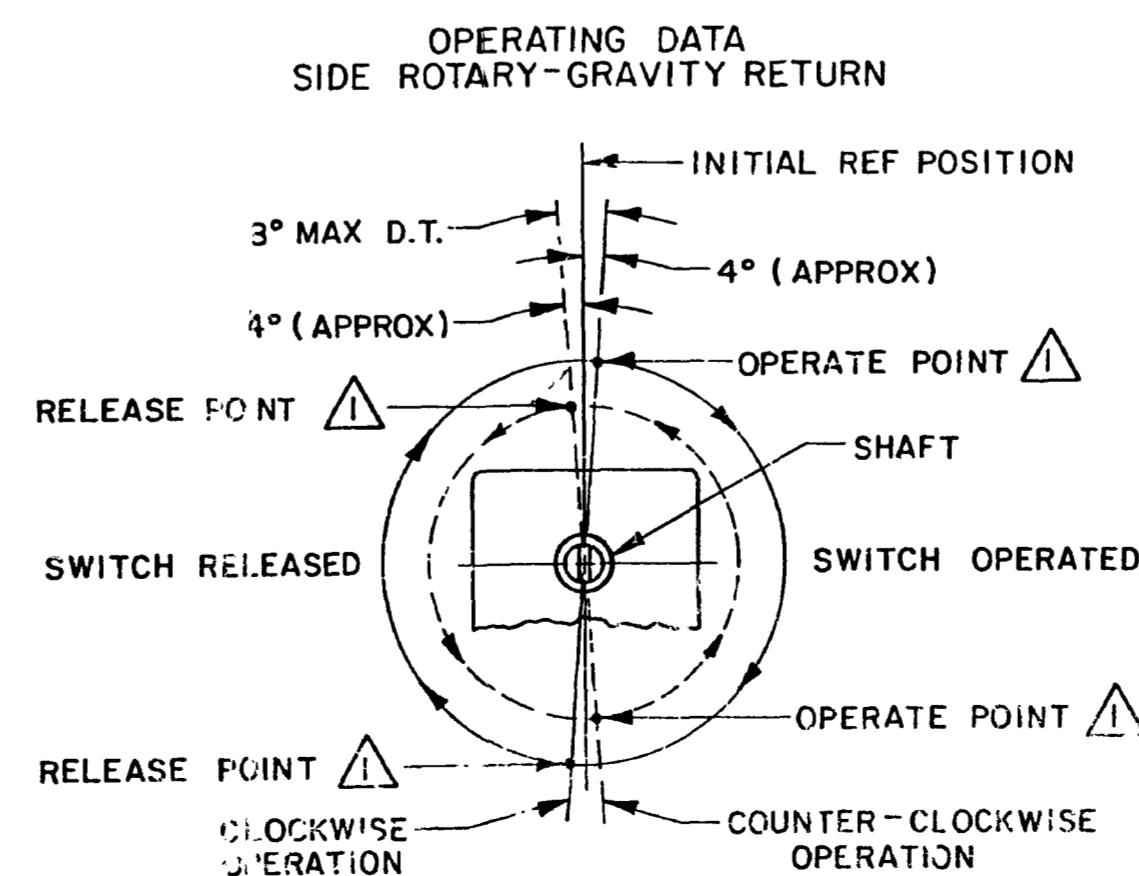
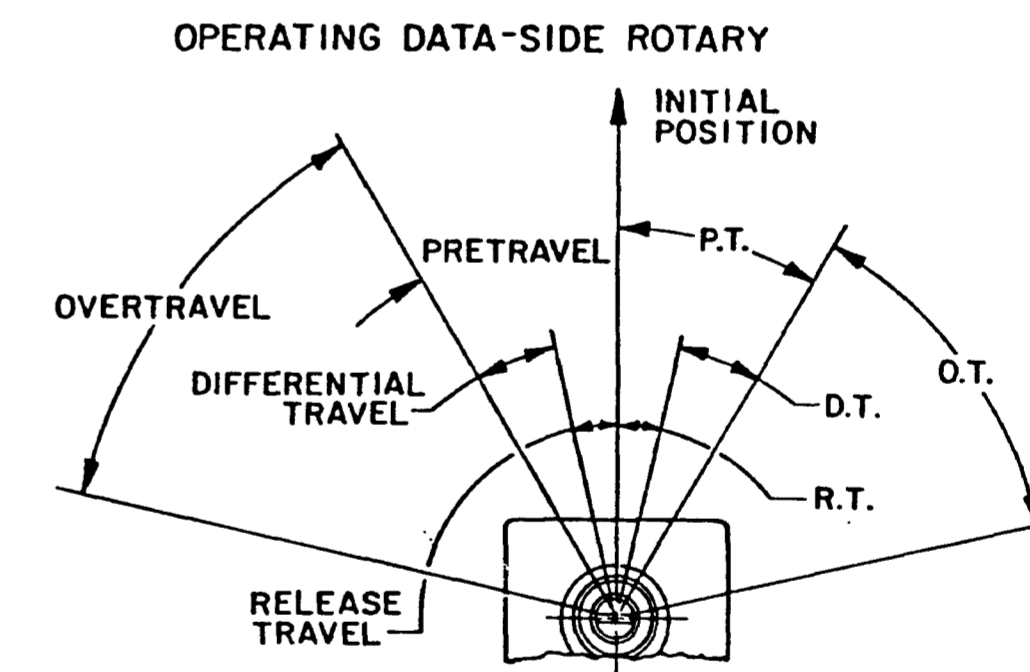
TYPE: LSA1, LSH1, LSN1, LSP1, LSR1
LSA3, LSH3, LSN3, LSP3, LSR3
LSS1, LST1

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

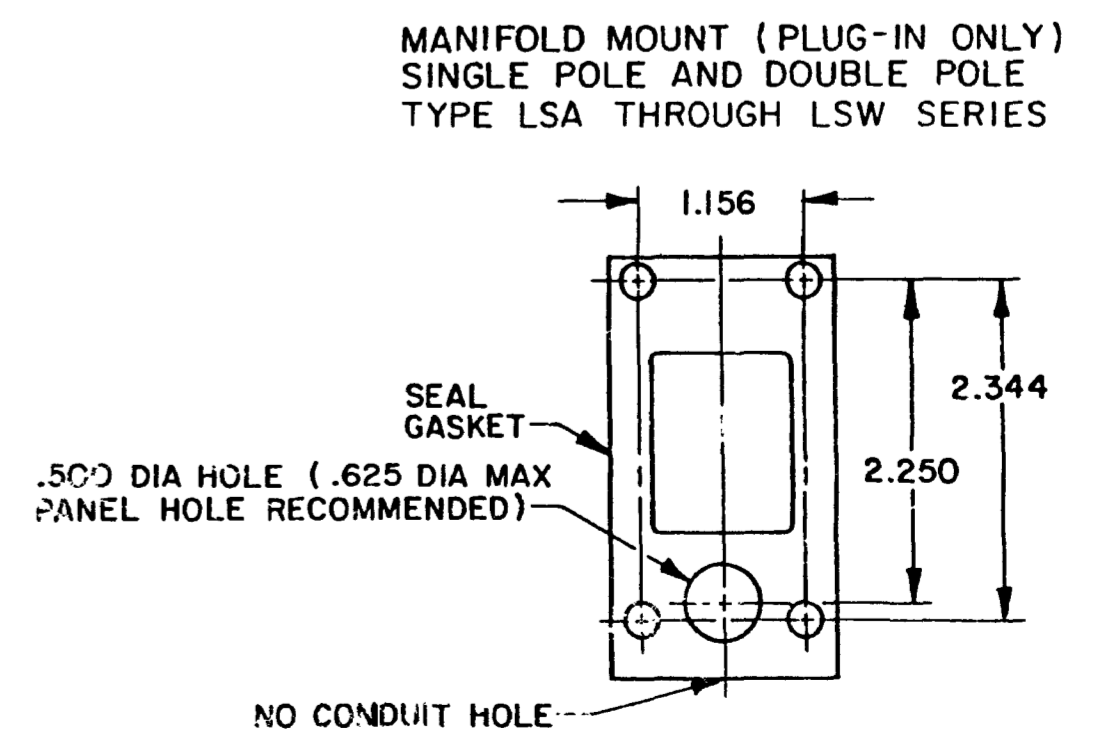
*LSA6, LSH6, LSM6, LSN6, LSP6, LSR6
LSA7, LSH7, LSM7, LSN7, LSP7, LSR7 HAVE
1/2-14 NPT CONDUIT HOLE



120 LAMP VOLTAGE -
TYPE LSA5, LSH5, LSN5, LSP5, LSR5
240 LAMP VOLTAGE -
TYPE LSA8, LSH8, LSN8, LSP8, LSR8

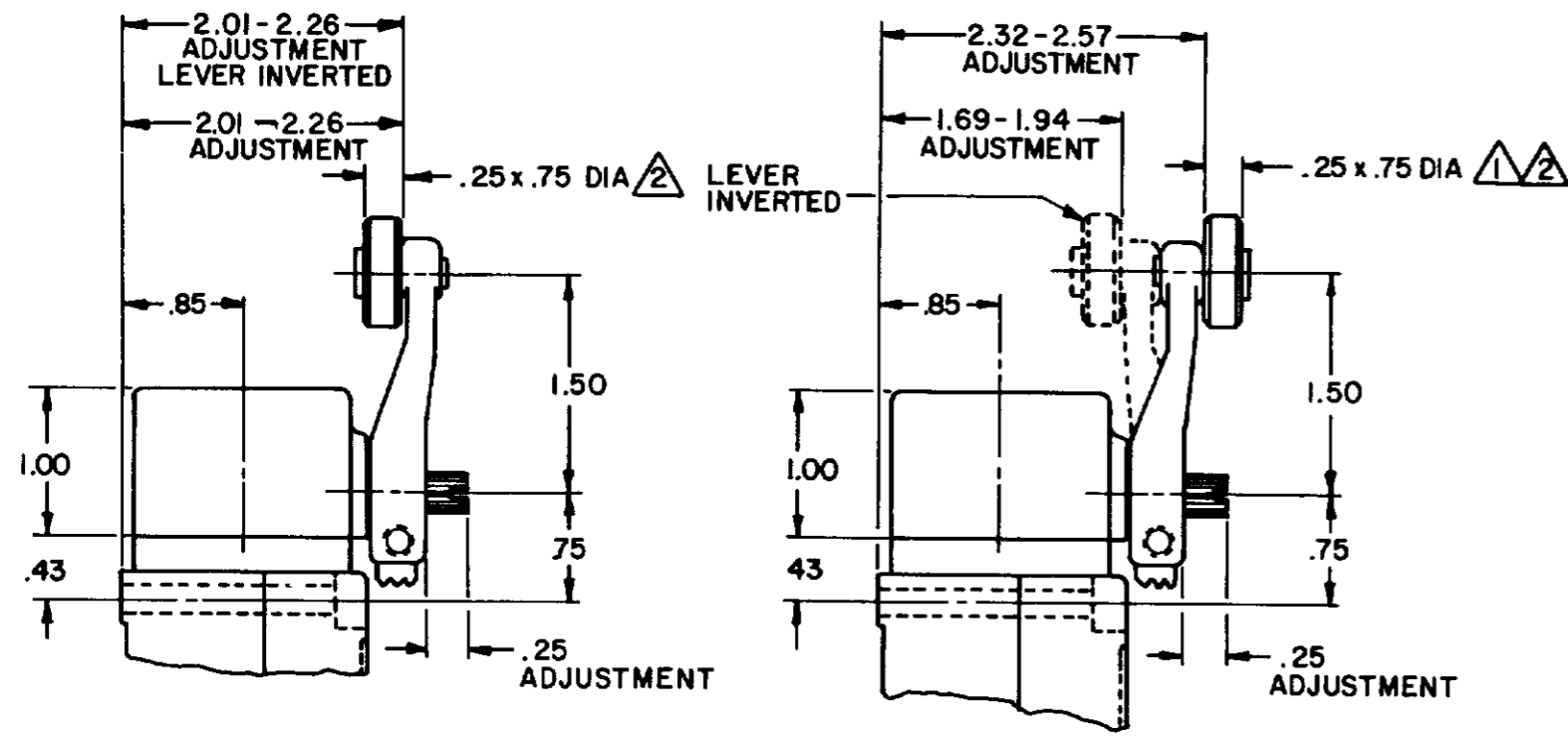


NOTE
△ OPERATE AND RELEASE POINTS WILL EXCHANGE LOCATIONS IF SHAFT IS ROTATED 180°

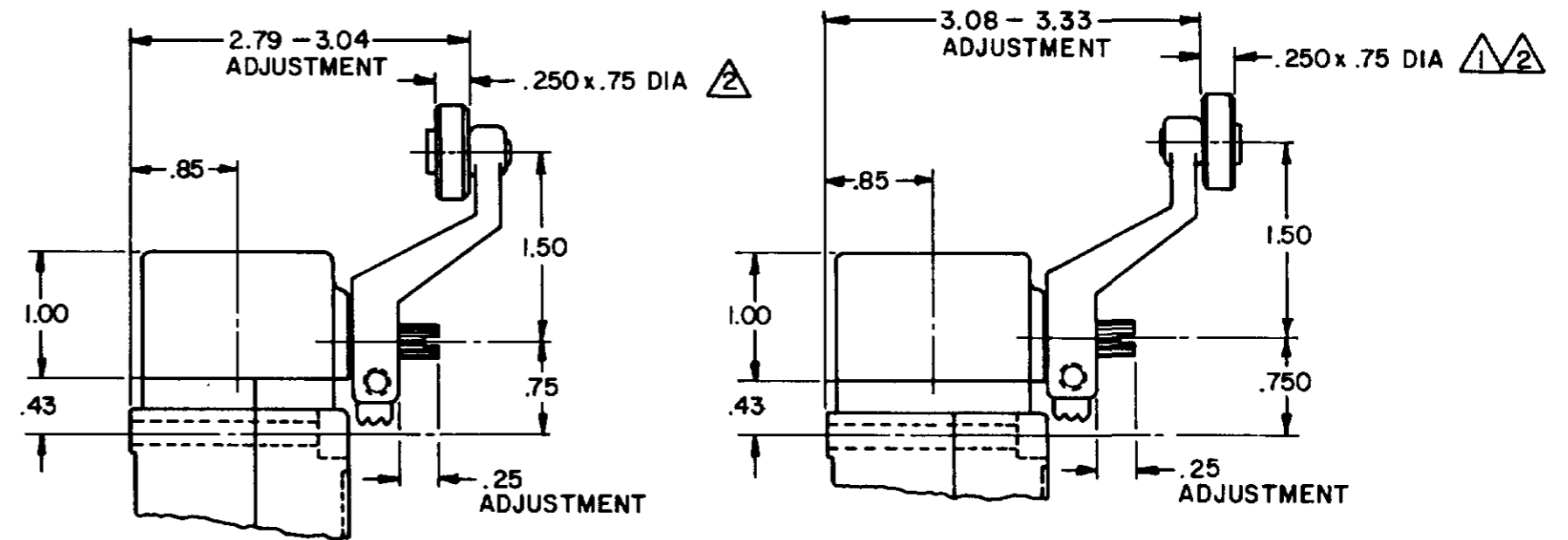


CATALOG LISTING
LSA-LSW SERIES CHART 1
PAGE 1 OF 10
PSR 10JUL07
RELEASE NO CO-78498
REPLACES LSA-LSW SERIES
12
MAM 15 JUN 94
RASTER
11AUG04
11 JUL 94
11AUG04

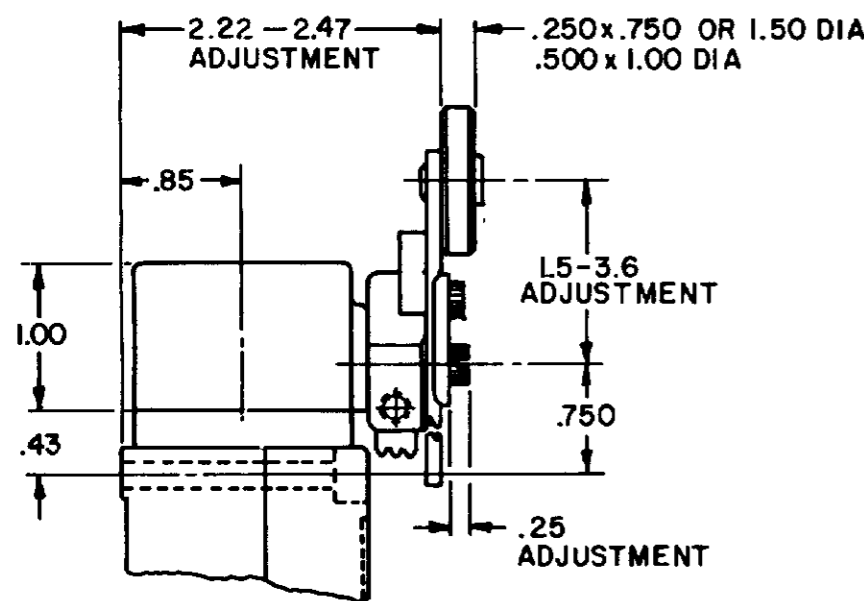
SIDE ROTARY CAM TRACKING



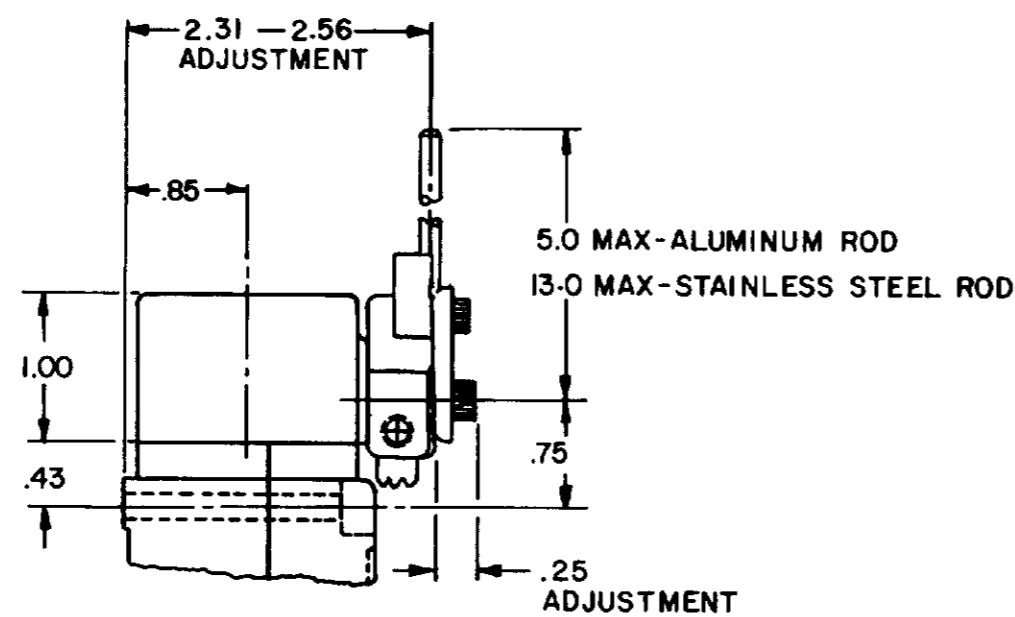
LSZ51 TYPE LEVERS



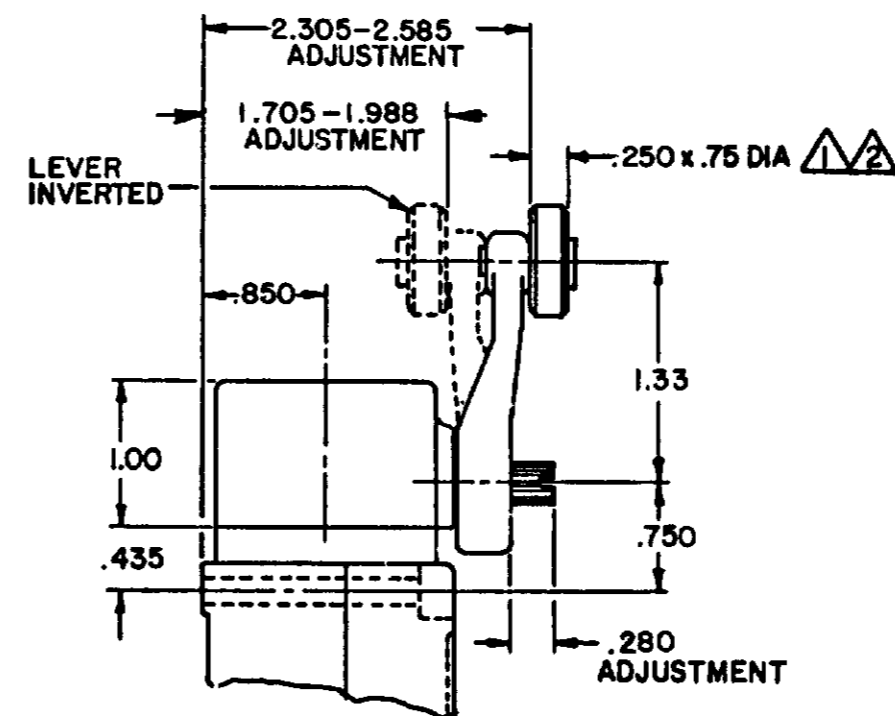
LSZ55 TYPE LEVERS



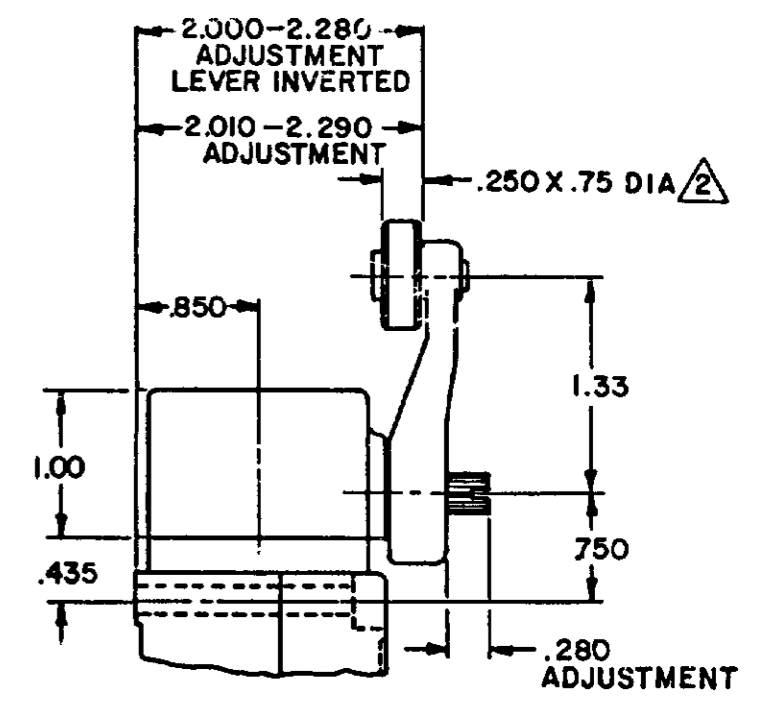
LSZ52 TYPE LEVER



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
 ISSUE 12
 PSR 10JUL07 RELEASE NO. CO-78498 REPLACES LSA-LSW SERIES
 CHECK 11AUG04
 REVISIONS
 L 0031956
 BS 10JUL07
 B 201004
 C SL 10AUG00
 C 201748
 C SL 17NOV00
 D 202198
 C SL 23JAN01
 E 204871
 C SL FEB 02
 F 206581
 GLH 14OCT02
 G 206763
 C SL 31OCT02
 H 207179
 GLH 14JAN03
 J 207474
 SLH 18FEB03
 K 0006871
 RR 11AUG04
 DRAWN MAM 15 JUN 94
 CHECK JAF 11 JUL 94
 RASTER

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SWITCH - ENCLOSED

CATALOG LISTING
LSA-LSW SERIES
CHART 1

FED MFG CODE 91929

| | |
|---|-------|
| THIRD ANGLE PROJECTION | |
| SCALE NONE | |
| DO NOT SCALE PRINT | |
| UNLESS OTHERWISE SPECIFIED TOLERANCES ARE | |
| ONE PLACE () | ±.030 |
| TWO PLACES (00) | ±.015 |
| THREE PLACES (0.000) | ±.005 |
| ANGLES | ± |
| WEIGHT | |

ISSUE 12 PSR 10JUL07 RELEASE NO CO-78498 REPLACES LSA-LSW SERIES

REV. S I O N S
 L 0031958
 1 JUL 07
 B 201004
 10 AUG 00
 C 201748
 D 202198
 E 204871
 F 206581
 G 206763
 H 207179
 J 207474
 K 0006871

CHECK 11AUG04
 CHECK 1 JUL 94
 CHECK JAF

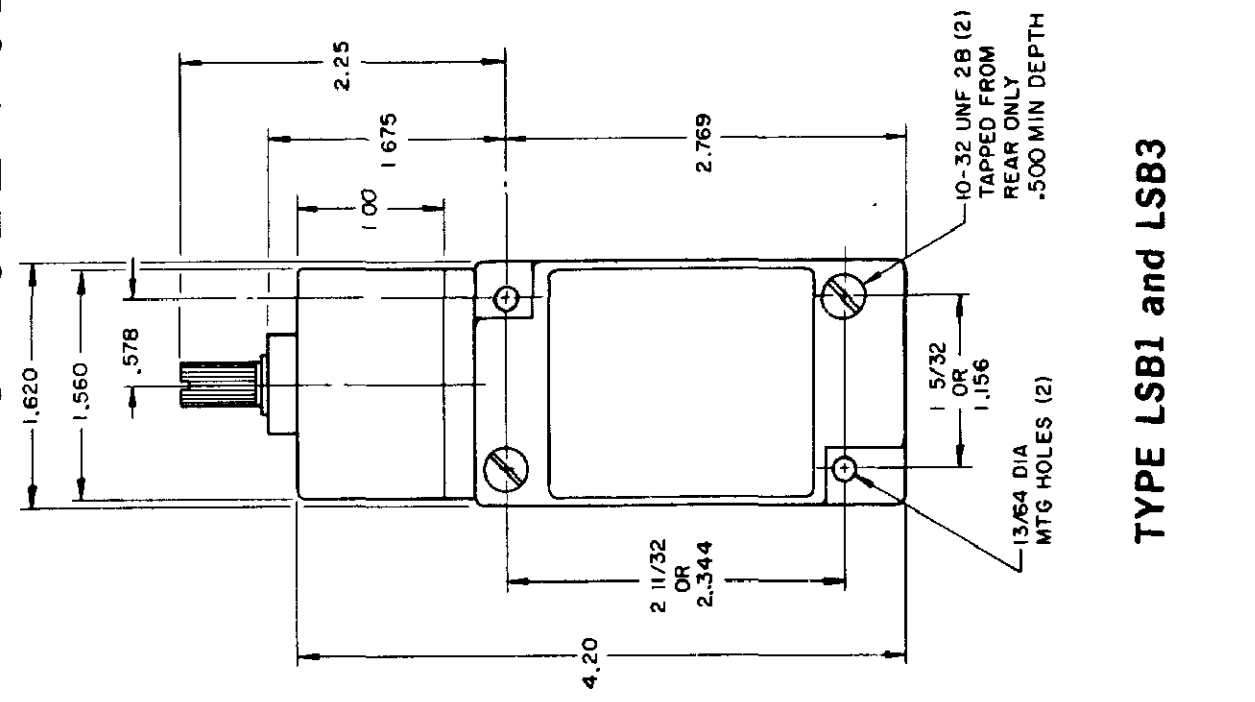
MAM 15 JUN 94

RASTER DRAWN

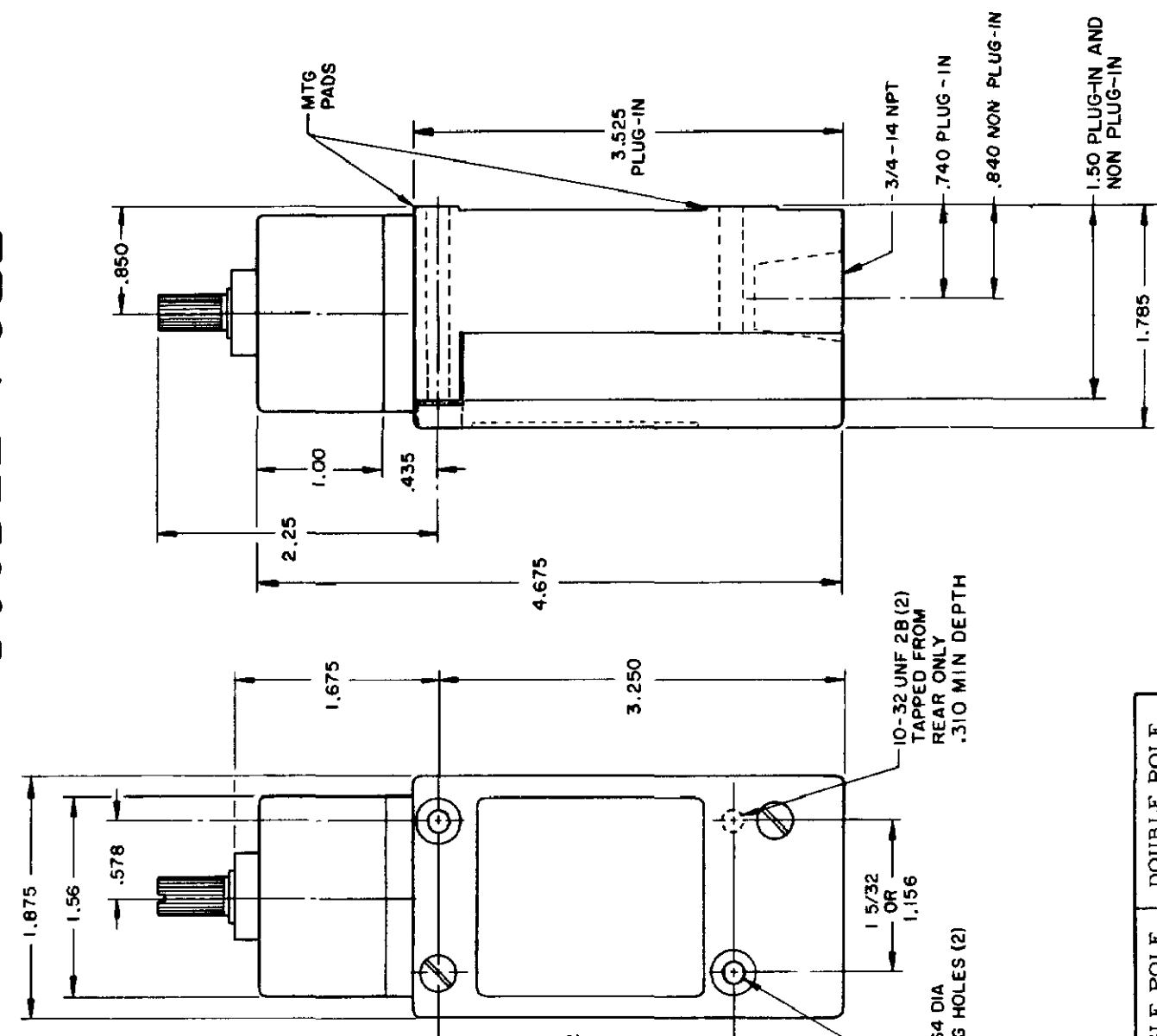
TOP ROTARY

SINGLE POLE

DOUBLE POLE



TYPE LSB1 and LSB3



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

| | SINGLE POLE | DOUBLE POLE |
|-------------------------|-------------|-------------|
| PRETRAVEL MAX | 25° | 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

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

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

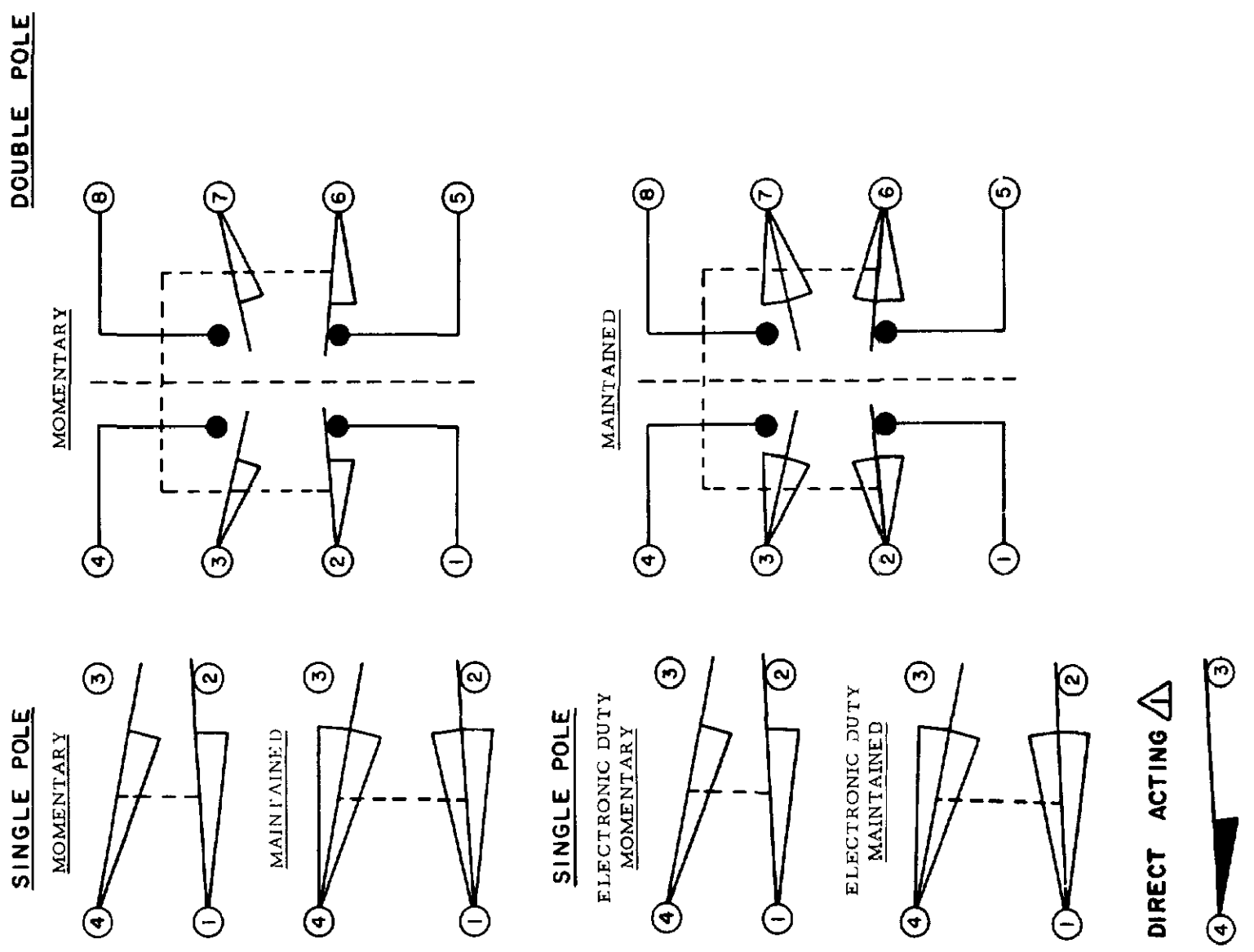
ELECTRONIC DUTY BASIC SWITCH
 10 AMP CONT.

| VOLTAGE | MAKE AND BREAK AMPS | |
|----------------|---------------------|-----------|
| | INDUCTIVE | RESISTIVE |
| 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)



NOTES
 Δ DIFFERENTIAL TRAVEL ON ALL OPERATING CHARACTERISTICS NOT APPLICABLE

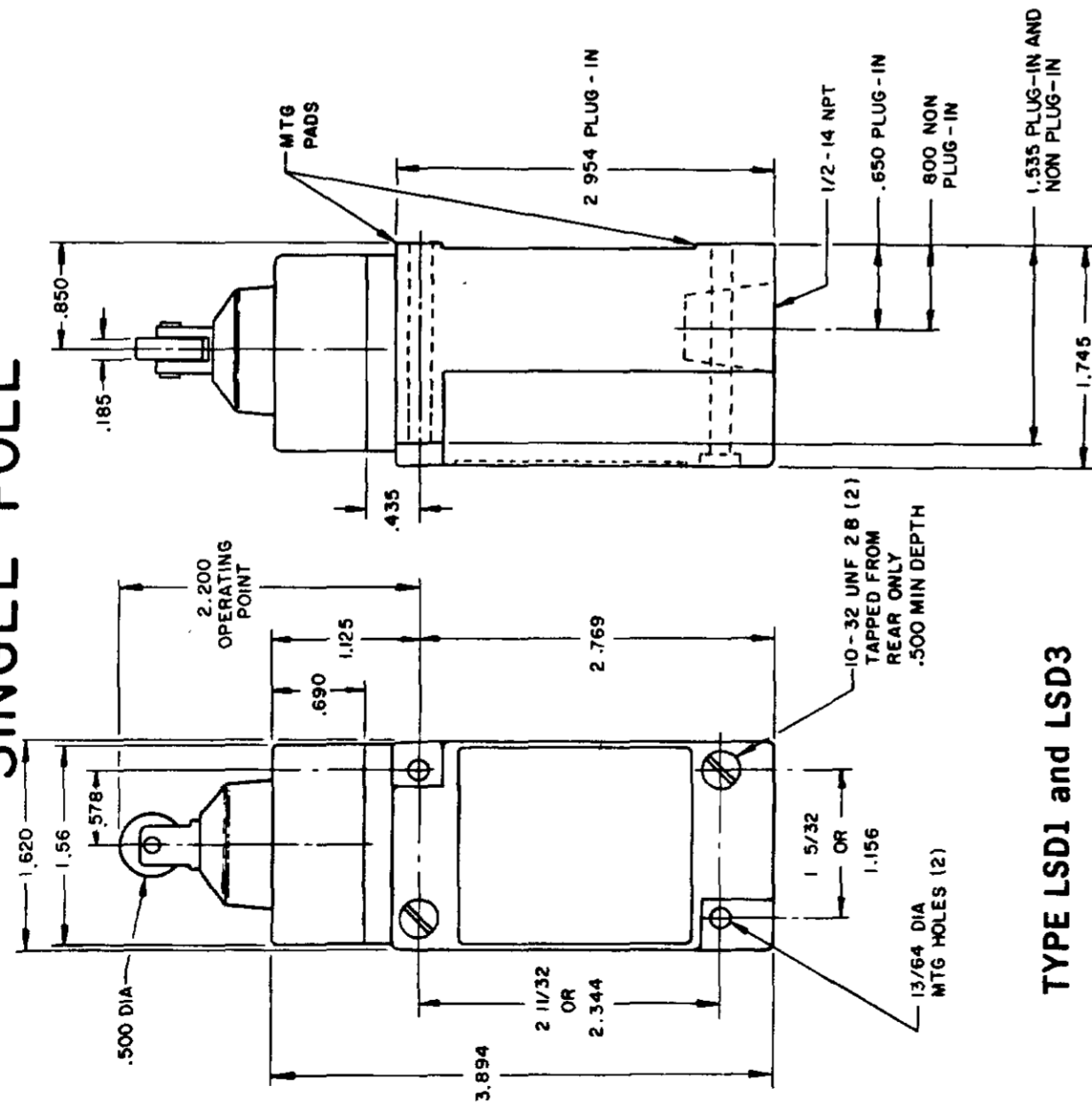
| |
|-------------|
| REVISIONS |
| L 0031956 |
| B 10 JUL 07 |
| B 201004 |
| C 10 AUG 00 |
| C 201748 |
| D 202198 |
| E 204871 |
| F 206581 |
| G 206763 |
| H 207178 |
| I 207474 |
| K 0006871 |

RASTER
 DRAWN MAM 15 JUN 94
 CHECK JAF 11 JUL 94
 CHECK AK 11AUG04

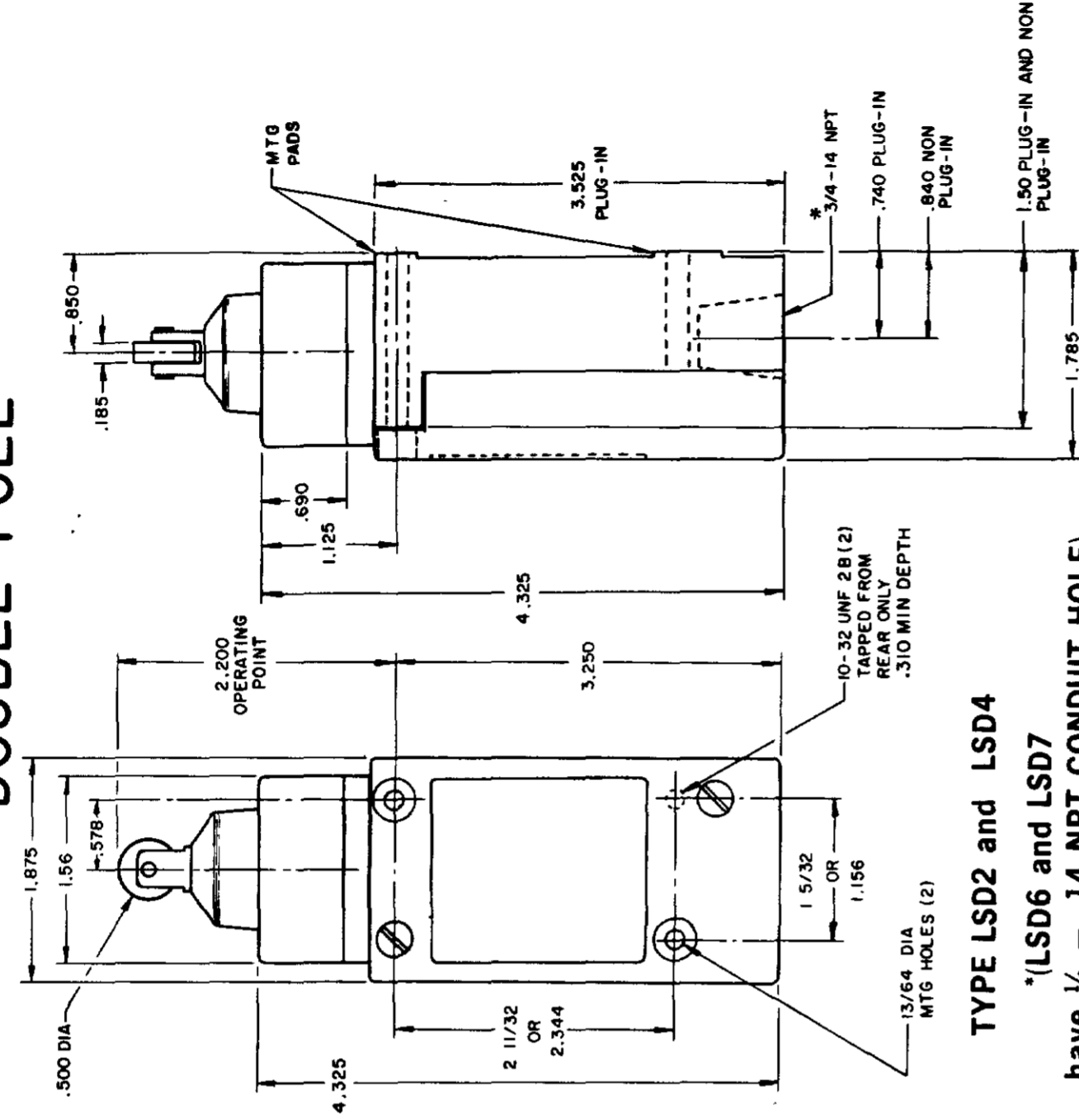
PLUNGER TYPE TOP

SINGLE POLE

DOUBLE POLE

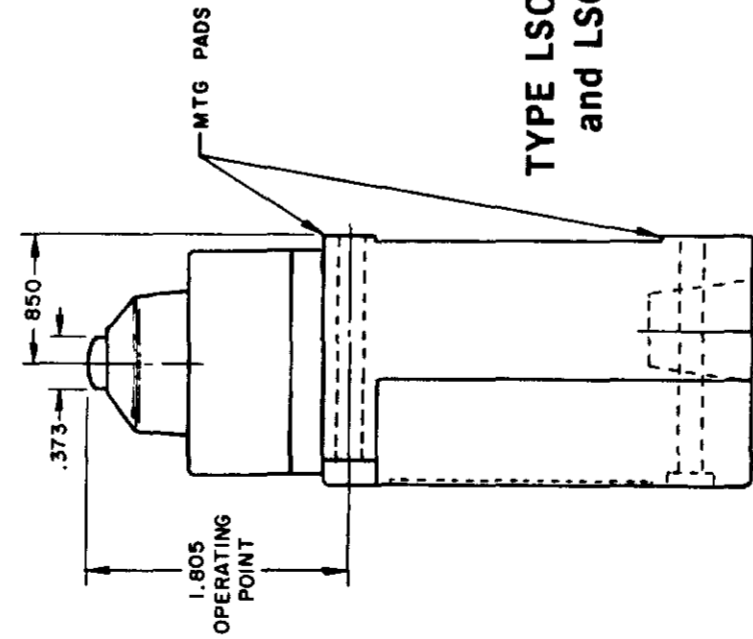


TYPE LSD1 and LSD3

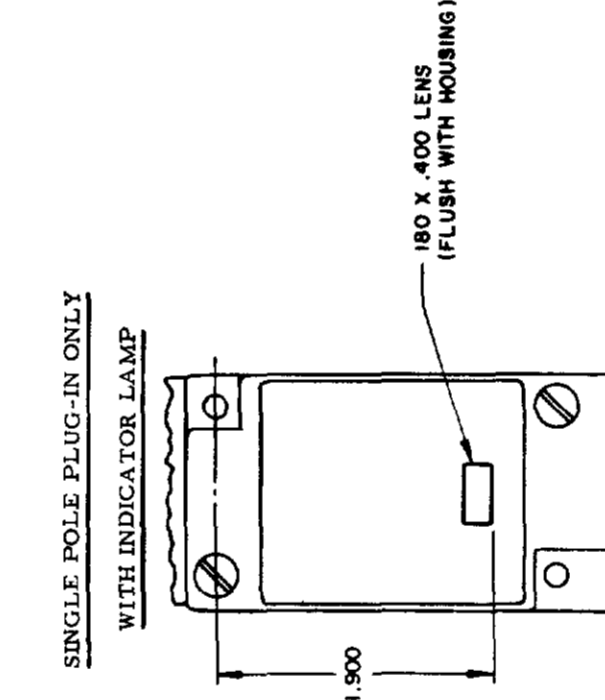


TYPE LSD2 and LSD4

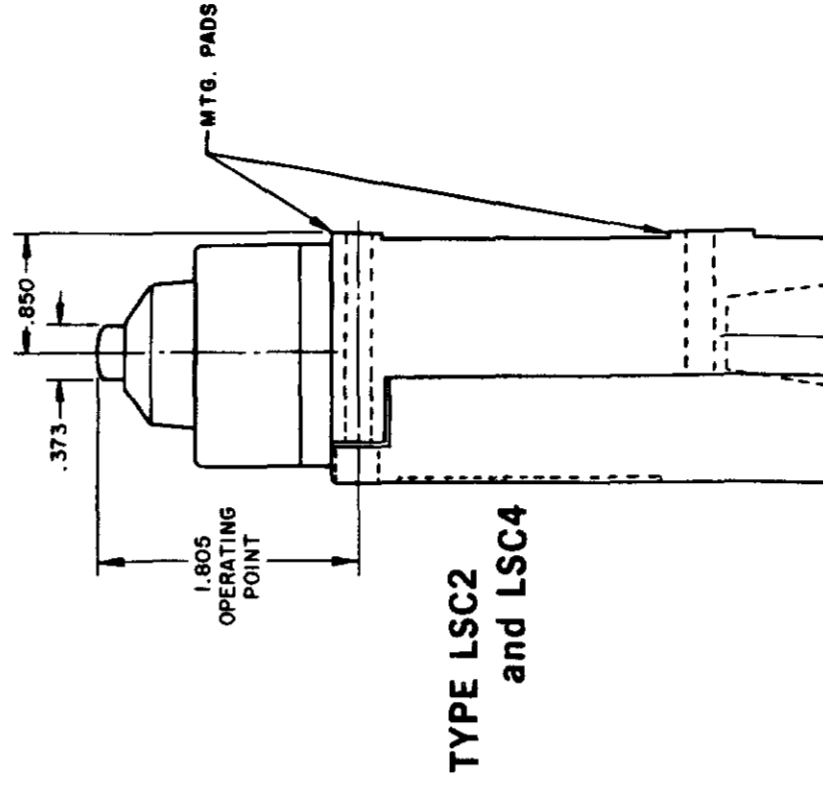
*(LSD6 and LSD7 have 1/2 - 14 NPT CONDUIT HOLE)



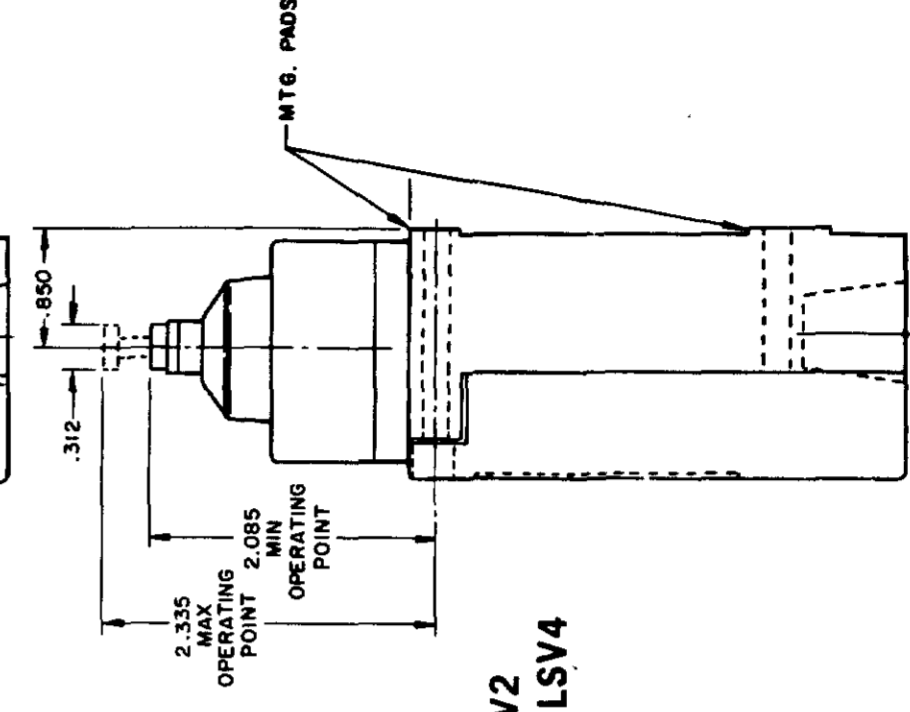
TYPE LSC1 and LSC3



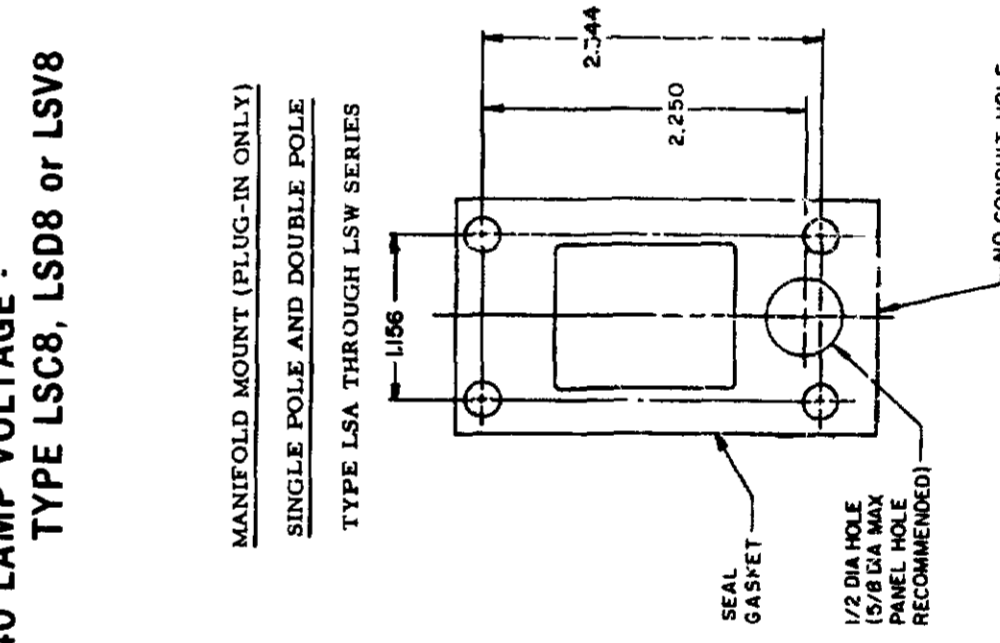
120 LAMP VOLTAGE -
 TYPE LSC5, LSD5 or LSV5
 240 LAMP VOLTAGE -
 TYPE LSC8, LSD8 or LSV8



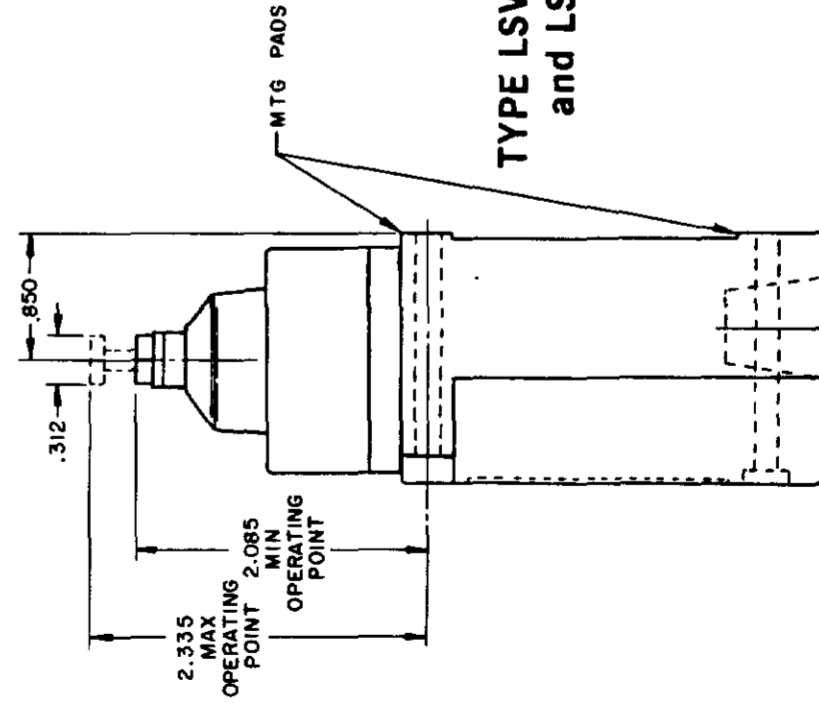
TYPE LSC2 and LSC4



TYPE LSV2 and LSV4



TYPE LSV1 and LSV3



TYPE LSV2 and LSV4

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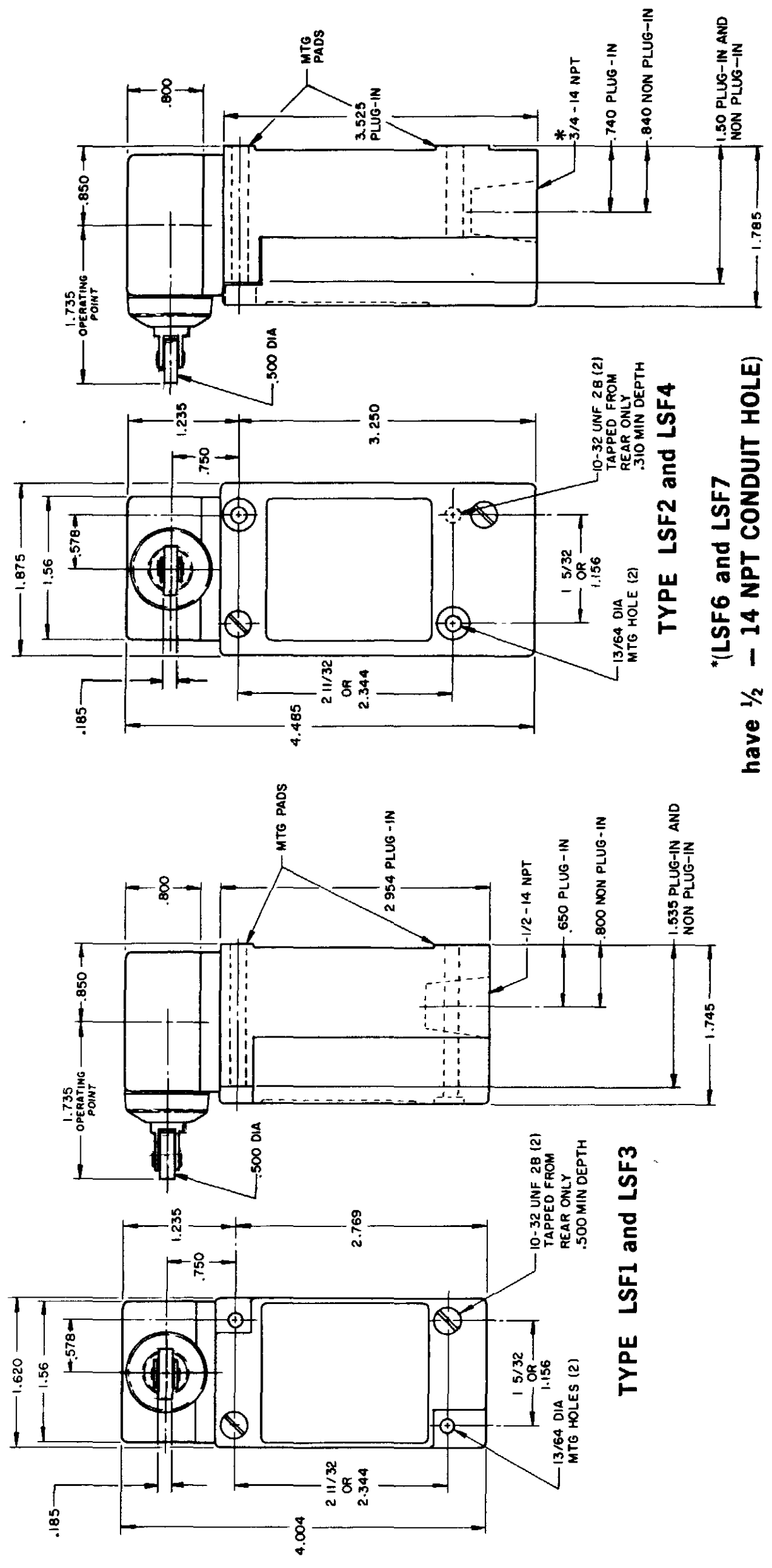
SWITCH - ENCLOSED

CATALOG LISTING
LSA-LSW SERIES CHART 1

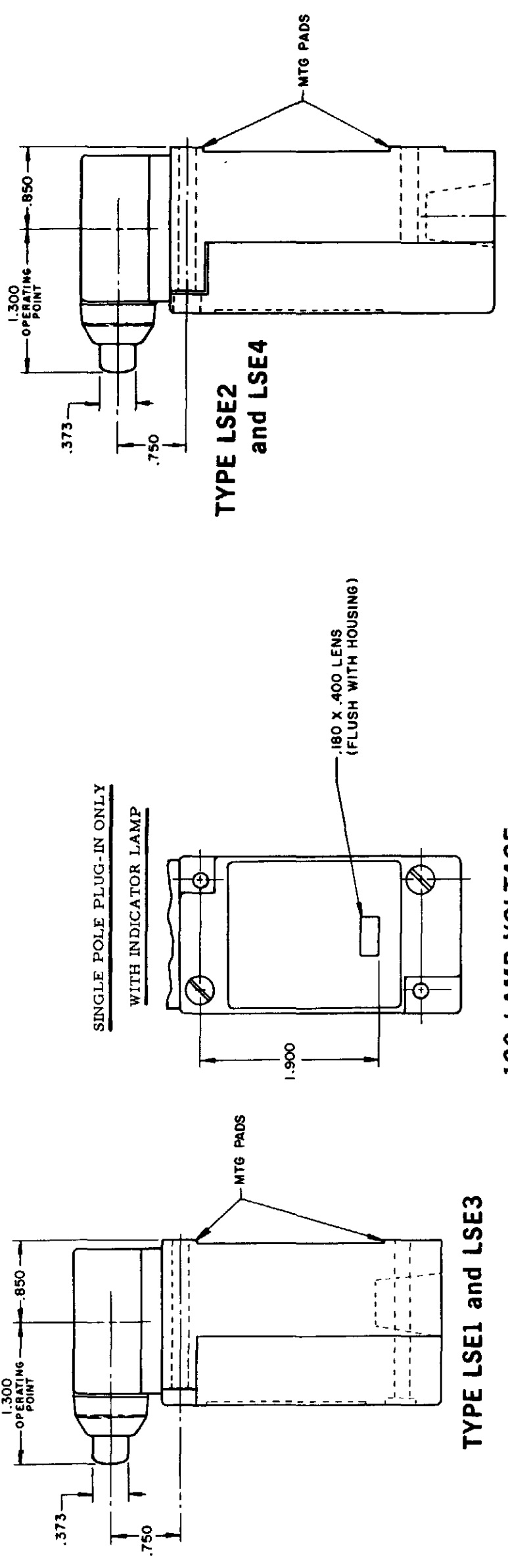
SCALE NONE

| | | | |
|-----------|-----------|-----------------|------------------------|
| ISSUE | 12 | CATALOG LISTING | LSA-LSW SERIES CHART 1 |
| DATE | 15 JUN 94 | RELEASE NO | CO-78498 |
| DRAWN | MAM | REPLACES | LSA-LSW SERIES |
| CHECK | JAF | PSR | 10JUL07 |
| REV. NO. | AK | 11AUG04 | 11AUG04 |
| REV. DATE | 11 JUL 94 | REV. DATE | 11AUG04 |
| REV. BY | AK | REV. BY | AK |
| REV. DATE | 17 NOV 00 | REV. DATE | 17 NOV 00 |
| REV. BY | AK | REV. BY | AK |
| REV. DATE | 202198 | REV. DATE | 202198 |
| REV. BY | AK | REV. BY | AK |
| REV. DATE | 201748 | REV. DATE | 201748 |
| REV. BY | AK | REV. BY | AK |
| REV. DATE | 201004 | REV. DATE | 201004 |
| REV. BY | AK | REV. BY | AK |
| REV. DATE | 10 JUL 07 | REV. DATE | 10 JUL 07 |
| REV. BY | AK | REV. BY | AK |
| REV. DATE | 0031956 | REV. DATE | 0031956 |
| REV. BY | AK | REV. BY | AK |

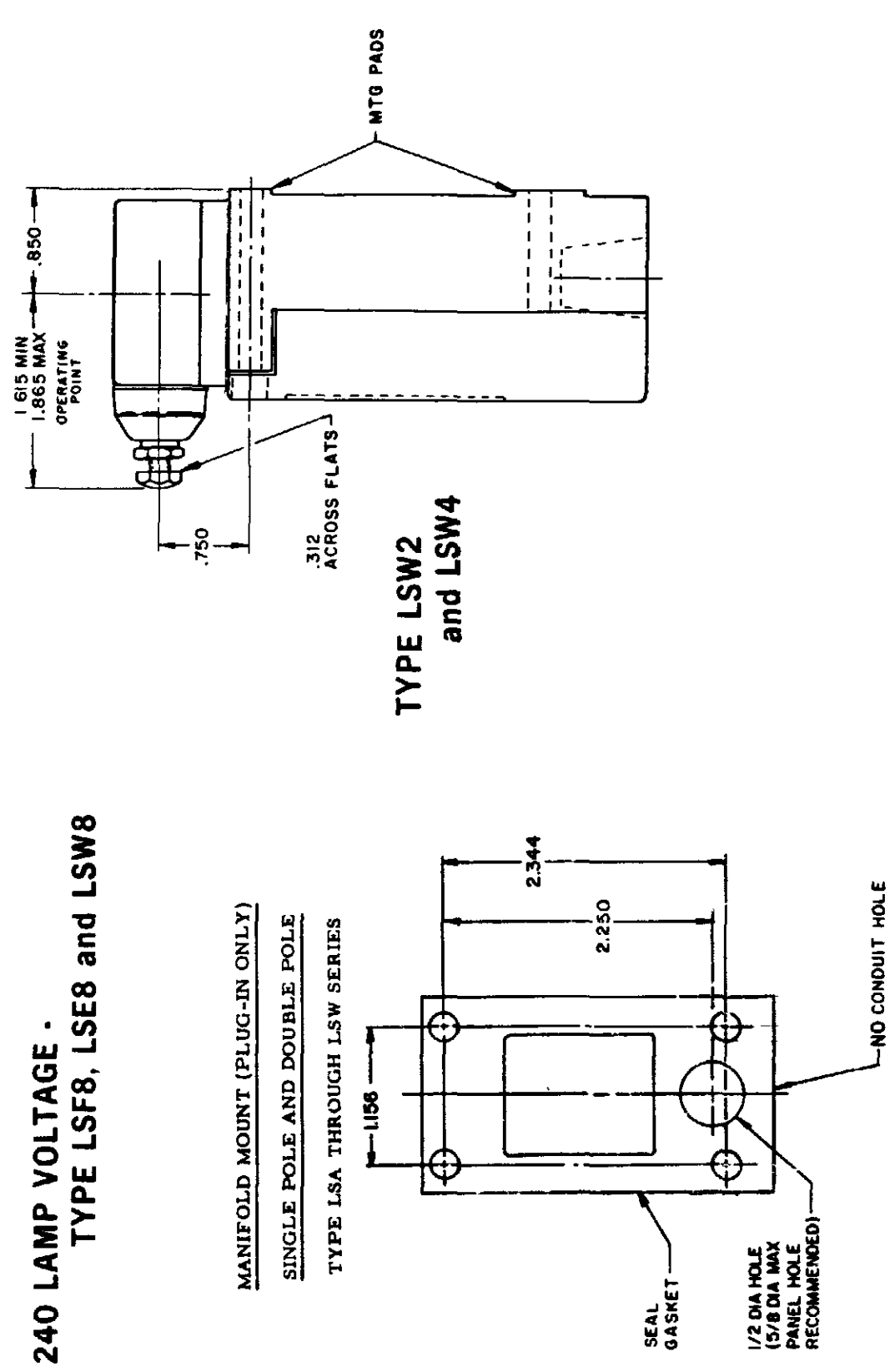
SIDE PLUNGER TYPE DOUBLE POLE



TYPE LSF1 and LSF3
TYPE LSF2 and LSF4
TYPE LSF6 and LSF7
have 1/2 - 14 NPT CONDUIT HOLE)



TYPE LSE1 and LSE3
TYPE LSE2 and LSE4
TYPE LSW1 and LSW3
120 LAMP VOLTAGE - TYPE LSF5, LSE5 and LSW5
240 LAMP VOLTAGE - TYPE LSF8, LSE8 and LSW8



TYPE LSW2 and LSW4
TYPE LSW5 and LSW7
MANIFOLD MOUNT (PLUG-IN ONLY)
SINGLE POLE AND DOUBLE POLE
TYPE LSA THROUGH LSW SERIES

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CATALOG LISTING
LSA-LSW SERIES
CHART 1

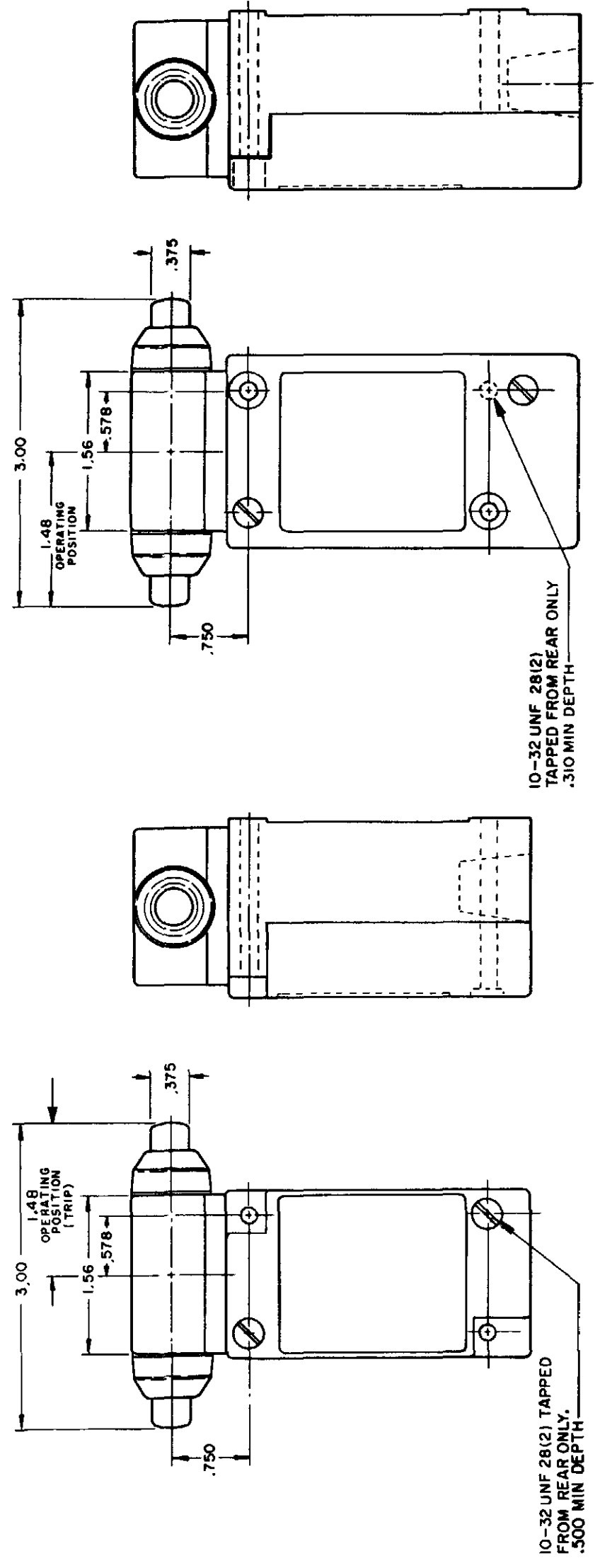
SCALE NONE
DO NOT SCALE PRINT

PAGE 5 OF 10

ISSUE 12 PSR 10JUL07 RELEASE NO CO-78498 REPLACES LSA-LSW SERIES

REVISIONS
 L 0031956
 M 10JUL07
 B 201004
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 D 202198
 E 204871
 F 206581
 G 206763
 H 207179
 J 207474
 K 0006871

CATALOG LISTING
M LSA-LSW SERIES CHART 1
 PAGE 6 OF 10
 CHECK 11AUG04
 CHECK 11JUL94
 CHECK 11AUG04



TYPE LSG2 and LSG4

TYPE LSG1 and LSG3

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

TOP PLUNGER TYPES

| CHARACTERISTICS | LSC PLUNGER | | LSD ROLLER PLUNGER | | LSV ADJ PLUNGER | | SEQUENCE BASIC | |
|-----------------------------|-----------------|---------------------------|--------------------|-------------|-----------------|---------------------|----------------|--------------|
| | PRETRAVEL (MAX) | DIFFERENTIAL TRAVEL (MAX) | SINGLE POLE | DOUBLE POLE | PRETRAVEL | DIFFERENTIAL TRAVEL | 1ST STEP | 2ND STEP |
| PRETRAVEL (MAX) | .070 | .070 | .070 | .070 | .070 | .070 | .070 | .070 |
| DIFFERENTIAL TRAVEL (MAX) | .015 | .020 | .015 | .020 | .015 | .020 | .015 | .020 |
| OVERTRAVEL (MIN) | .190 | .190 | .190 | .190 | .190 | .190 | .170 | .170 |
| OPERATING FORCE (MAX) | 4 LBS | 4 LBS | 4 LBS | 4 LBS | 4 LBS | 4 LBS | 4 LBS | 4 LBS |
| OPERATING POINT | 1.805 ± .030 | 2.200 ± .040 | 2.085 MIN | 2.335 MAX | 2.085 MIN | 2.335 MAX | 1.815 ± .030 | 2.210 ± .040 |
| FULL OVERTRAVEL FORCE (MAX) | 7 LBS | 7 LBS | 7 LBS | 7 LBS | 7 LBS | 7 LBS | 7 LBS | 7 LBS |

SIDE PLUNGER TYPES

| CHARACTERISTICS | LSE PLUNGER | | LSF ROLLER PLUNGER | | LSW ADJ PLUNGER | | SEQUENCE BASIC | |
|-----------------------------|-----------------|---------------------------|---------------------------|-------------|-----------------|---------------------|----------------|--------------|
| | PRETRAVEL (MAX) | DIFFERENTIAL TRAVEL (MAX) | SINGLE POLE | DOUBLE POLE | PRETRAVEL | DIFFERENTIAL TRAVEL | 1ST STEP | 2ND STEP |
| PRETRAVEL (MAX) | .100 | .100 | .100 | .100 | .170 | .170 | .100 | .100 |
| DIFFERENTIAL TRAVEL (MAX) | .045 | .045 | .045 | .045 | .090 | .090 | .020 | .020 |
| OVERTRAVEL (MIN) | .190 | .190 | .190 | .190 | .080 | .080 | .170 | .170 |
| OPERATING FORCE (MAX) | 6 LBS | 6 LBS | 6 LBS | 6 LBS | 10 LBS | 10 LBS | 6 LBS | 6 LBS |
| OPERATING POINT | 1.300 ± .030 | 1.735 ± .040 | ADJUSTABLE FROM 1.615 MIN | 1.865 MAX | 1.480 ± .030 | 1.480 ± .030 | 1.310 ± .030 | 1.745 ± .040 |
| FULL OVERTRAVEL FORCE (MAX) | 6 LBS | 6 LBS | 6 LBS | 6 LBS | 10 LBS | 10 LBS | 6 LBS | 6 LBS |

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CATALOG LISTING
LSA-LSW SERIES
CHART 1

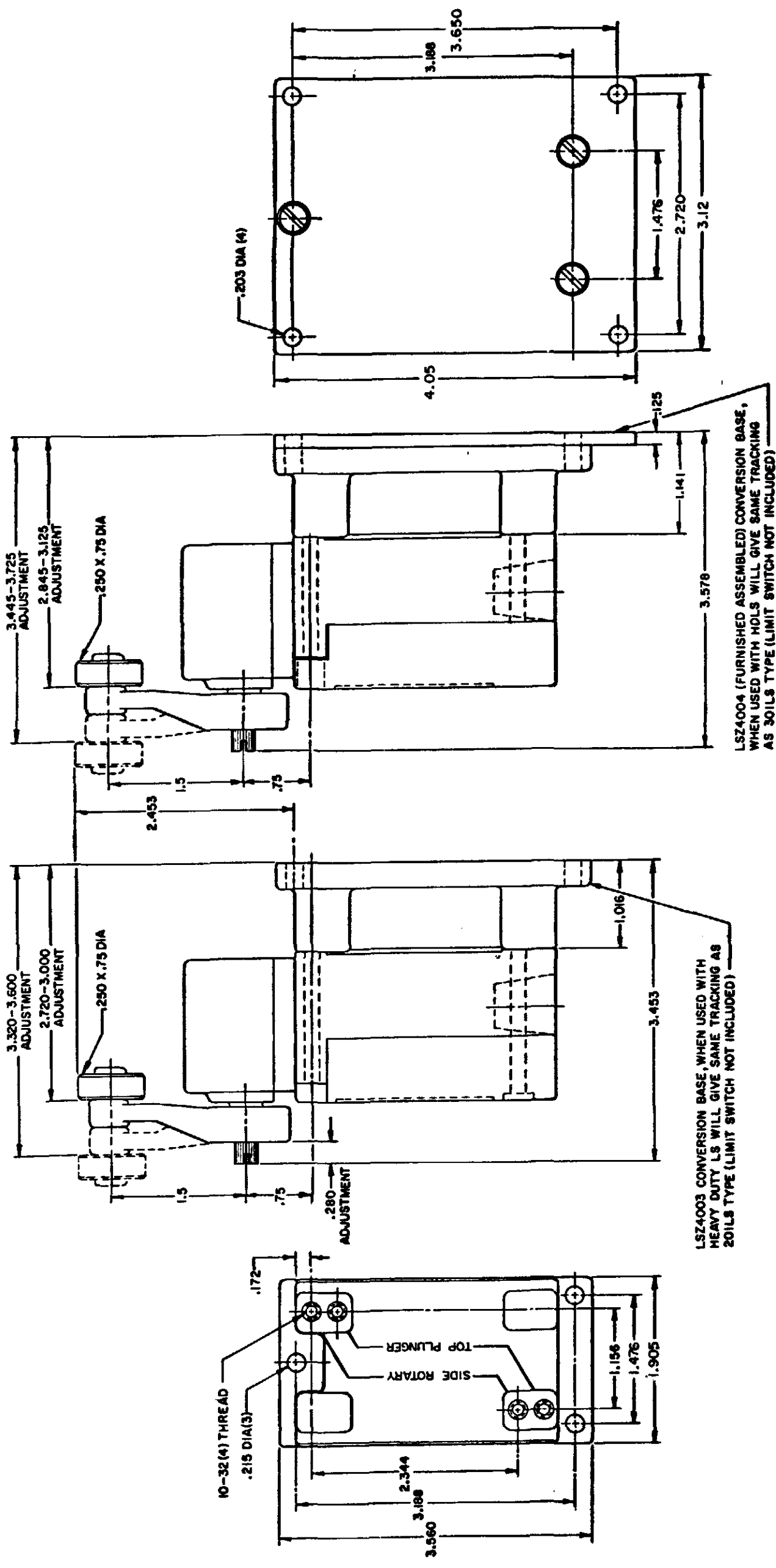
SCALE NONE
DO NOT SCALE PRINT
DIMENSIONS ARE IN INCHES
TOLERANCES:
ONE PLACE (.0)
TWO PLACE (.00)
THREE PLACE (.000)
ANGLES
WEIGHT

| | | | | | | | |
|-----------------|------------------------|-----|---------|------------|----------|----------|----------------|
| ISSUE | 12 | PSR | 10JUL07 | RELEASE NO | CO-78498 | REPLACES | LSA-LSW SERIES |
| CATALOG LISTING | LSA-LSW SERIES CHART 1 | | | | | | |
| REVISIONS | PAGE 9 OF 10 | | | | | | |
| L | 0031956 | BS | 10JUL07 | 11AUG04 | AK | 11AUG04 | 11JUN 94 |
| B | 201004 | CS | 10AUG00 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| C | 201748 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| D | 202198 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| E | 204871 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| F | 206581 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| G | 206763 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| H | 207179 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| J | 207474 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |
| K | 0006871 | CS | 23JAN01 | AK | 11AUG04 | 11JUN 94 | 11AUG04 |

CONVERSION BASES

SINGLE POLE (SIDE ROTARY) LSZ 4003

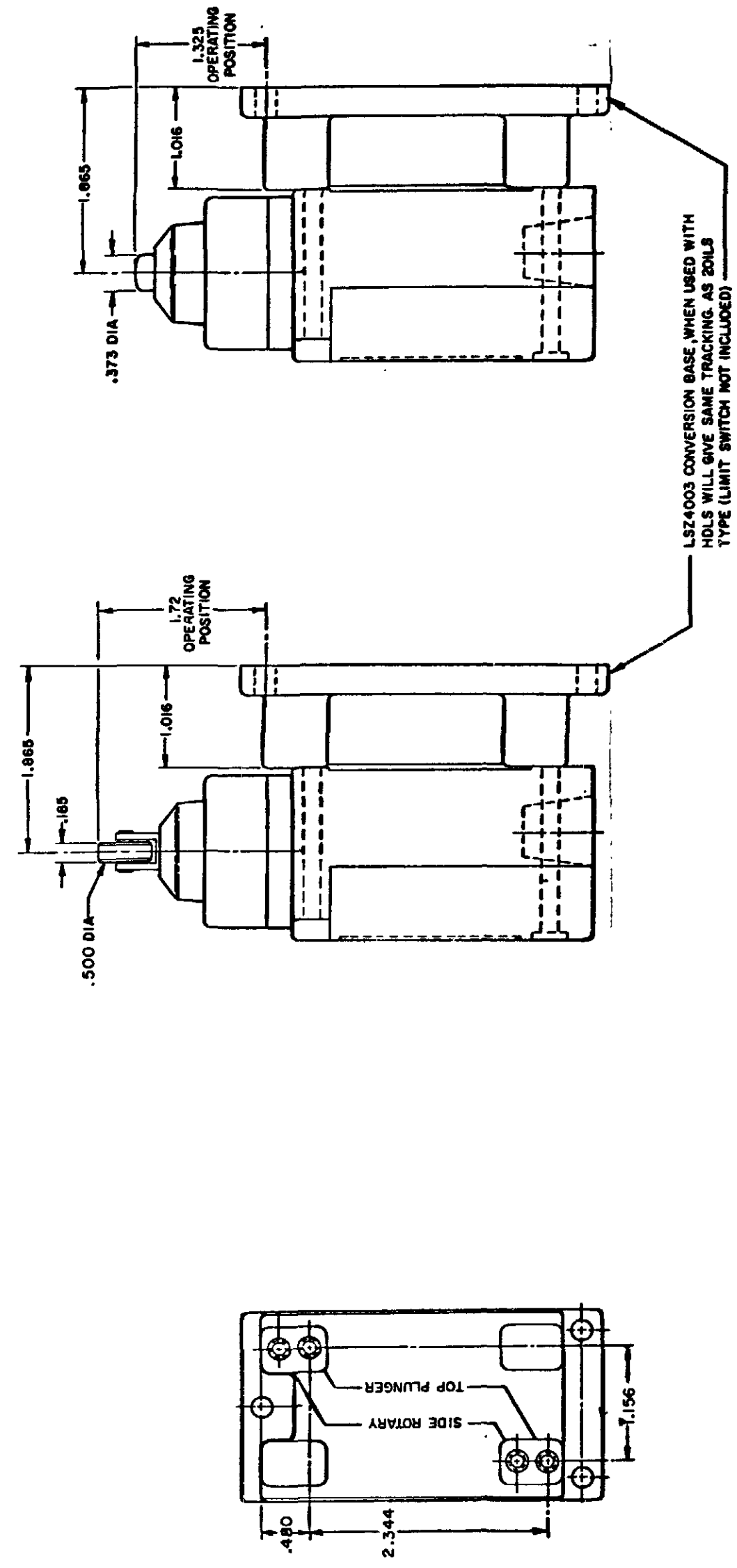
DOUBLE POLE (SIDE ROTARY) LSZ 4004



LSZ4004 (FURNISHED ASSEMBLED) CONVERSION BASE, WHEN USED WITH HOLDS WILL GIVE SAME TRACKING AS 301LS TYPE (LIMIT SWITCH NOT INCLUDED)

LSZ4003 CONVERSION BASE WHEN USED WITH HEAVY DUTY LS WILL GIVE SAME TRACKING AS 201LS TYPE (LIMIT SWITCH NOT INCLUDED)

SINGLE POLE TOP PLUNGER LSZ 4003



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

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

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SWITCH - ENCLOSED

CATALOG LISTING
LSA-LSW SERIES
CHART 1

SCALE FULL
DO NOT SCALE PRINT

PAGE 9 OF 10

| HEAD TYPE | CELLULOSE | DETERGENT | 5 STAR | ASTM #1 | ASTM #2 | ASTM #3 | ASTM #4 | HOUGHTON SAFE 271 | HOUGHTON SAFE 820 | HOUGHTON SAFE 1010, 1055 | MINERAL OIL | PETR. OIL CRUDE | SILICON GR & OIL | SUNSAFE | BEER | STODDARD SOLV. | CHLORINATED SOLVENTS | CITRIC ACID | DI-ESTER SYN. LUBRICANTS | OZONE | HYDRAUL | PROGUARD | PETRO. 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 | 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 | 4 | 1 | 1 | 2 | |
| LSC | 4 | 2 | 2 | 1 | 2 | 4 | 4 | 2 | 4 | 2 | 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 | 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 | 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 | 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 | 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 | 4 | 1 | 1 | 2 | |
| LSJ | 4 | 2 | 2 | 1 | 2 | 4 | 4 | 2 | 4 | 2 | 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 | 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 | 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 | 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 | 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 | 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 | 4 | 1 | 1 | 2 | |
| LSV | 4 | 2 | 2 | 1 | 2 | 4 | 4 | 2 | 4 | 2 | 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 | 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

| 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 |

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 REPLACES LSA-LSW SERIES

| REVISIONS | DATE | CHECK |
|-----------|---------|-------|
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| F | 206581 | |
| G | 206783 | |
| H | 207179 | |
| J | 207474 | |
| K | 0006871 | |

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- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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