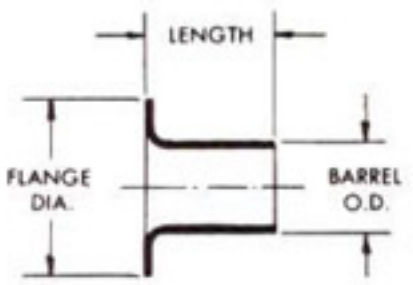
# HERMETICALLY-SEALED
# STRAIN-FREE TERMINALS

All photo illustrations shown below are actual size. Unless otherwise noted all decimal dimensions are ±.005"; fractional dimensions are ±1/64".

## TYPE 6A EYELET




| | |
|---|---|
| FLANGE | .110 ± .005" |
| BARREL | .088 ± .005" |
| LENGTH | .055 ± .005" |
| MOUNTING HOLE | 3/32" DRILL |

## TYPE 6A-17W-HS

(Gold plated only)

*(For eyelet details, see Type 6A eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 500 |
| **CURRENT CAPACITY | 1.5 AMPS |
| WIRE DIAMETER | .017" |
| LOOP INSIDE DIA. | .040" |
| DIMENSION A | 5/64" |
| DIMENSION B | 13/64" |

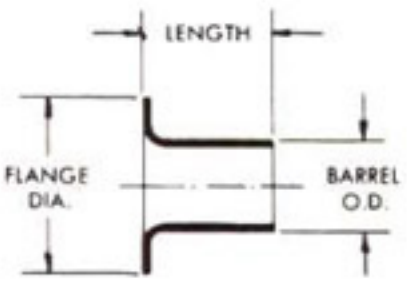
## TYPE 6A-17W-SH

(Gold plated only)

*(For eyelet details, see Type 6A eyelet diagram)*

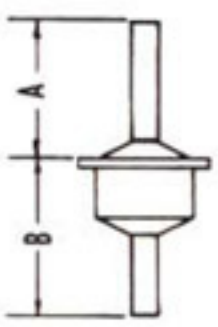
| | |
|---|---|
| *RMS TEST VOLTS | 500 |
| **CURRENT CAPACITY | 1.5 AMPS |
| WIRE DIAMETER | .017" |
| LOOP INSIDE DIA. | .040" |
| DIMENSION A | 5/32" |
| DIMENSION B | 1/8" |

## TYPE AAAA EYELET




| | |
|---|---|
| FLANGE | .150 ± .005" |
| BARREL | .125 ± .005" |
| LENGTH | .060 ± .005" |
| MOUNTING HOLE | #29 DRILL |

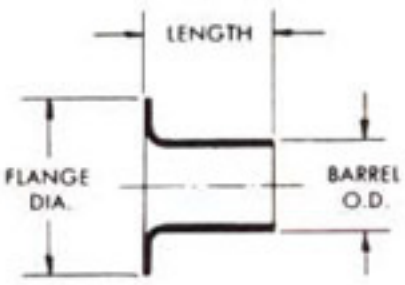
## TYPE AAAA-30W-SS



*(For eyelet details, see Type AAAA eyelet diagram)*

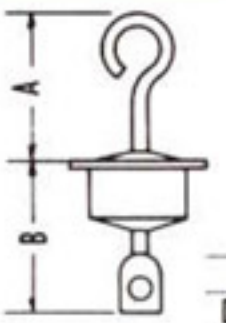
| | |
|---|---|
| *RMS TEST VOLTS | 1000 |
| **CURRENT CAPACITY | 3 AMPS |
| WIRE DIAMETER | .030" |
| DIMENSION A | 1/4" |
| DIMENSION B | 1/4" |

## TYPE AAA EYELET




| | |
|---|---|
| FLANGE | .175 ± .010" |
| BARREL | .125 ± .005" |
| LENGTH | .060 ± .010" |
| MOUNTING HOLE | #28 DRILL |

## TYPE AAA-30W-HP

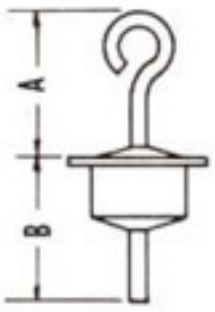


| | |
|---|---|
| *RMS TEST VOLTS | 1000 |
| **CURRENT CAPACITY | 3 AMPS |
| WIRE DIAMETER | .030" |
| HOLE DIAMETER | .040" |
| LOOP INSIDE DIA. | .063" |

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MODIFICATION A |
|---|---|---|
| Dimension A | 7/32 | 7/32 |
| Dimension B | 1/4 | 3/8 |

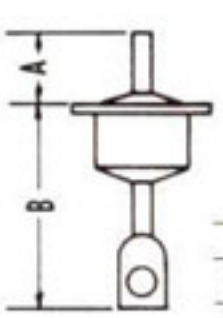
## TYPE AAA-30W-HS



*(For eyelet details, see Type AAA eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1000 |
| **CURRENT CAPACITY | 3 AMPS |
| WIRE DIAMETER | .030" |
| LOOP INSIDE DIA. | .063" |
| DIMENSION A | 7/32" |
| DIMENSION B | 7/32" |

## TYPE AAA-30W-SP



| | |
|---|---|
| *RMS TEST VOLTS | 1000 |
| **CURRENT CAPACITY | 3 AMPS |
| WIRE DIAMETER | .030" |
| HOLE DIAMETER | .040" |

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MODIFICATION A |
|---|---|---|
| Dimension A | 1/8 | 5/16 |
| Dimension B | 1/4 | 1/4 |

## TYPE AAA-30W-SS

*(For eyelet details, see Type AAA eyelet diagram)*

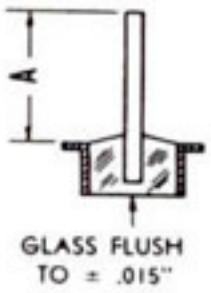
| | |
|---|---|
| *RMS TEST VOLTS | 1000 |
| **CURRENT CAPACITY | 3 AMPS |
| WIRE DIAMETER | .030" |

**MODIFICATIONS AVAILABLE**

| LENGTHS | STD. | MOD. A | MOD. B | MOD. C | MOD. D |
|---|---|---|---|---|---|
| Dimension A | 1/8 | 1/4 | 5/16 | 15/16 | 1/4 |
| Dimension B | 7/32 | 5/16 | 1/4 | 7/16 | 1/2 |

| LENGTHS | MOD. E | MOD. F | MOD. G | MOD. H | MOD. I |
|---|---|---|---|---|---|
| Dimension A | 1/4 | 1/8 | 3/32 | 5/8 | 17/32 |
| Dimension B | 7/8 | 5/8 | 5/32 | 7/32 | 3/16 |

## TYPE AAA-30W-SX



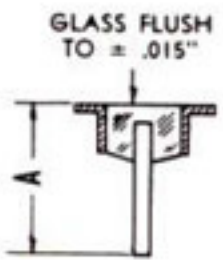
*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 1000
**CURRENT CAPACITY ..... 3 AMPS
WIRE DIAMETER ..... .030"

**MODIFICATION AVAILABLE**

| LENGTHS | STD. | MOD. A | MOD. B | MOD. C | MOD. D | MOD. E |
|---|---|---|---|---|---|---|
| Dimension A | 1/4 | 5/16 | 1/8 | 7/32 | 5/8 | 3/16 |

## TYPE AAA-30W-XS



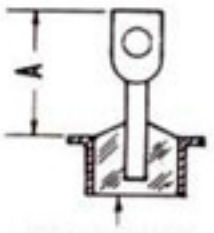
*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 1000
**CURRENT CAPACITY ..... 3 AMPS
WIRE DIAMETER ..... .030"
DIMENSION B ..... 1/4"

**MODIFICATION AVAILABLE**

| LENGTH | STANDARD | MODIFICATION A |
|---|---|---|
| Dimension A | 1/4 | 1/2 |

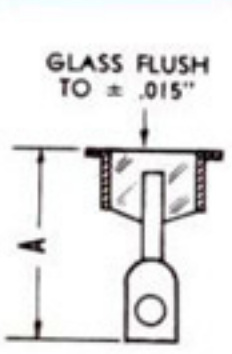
## TYPE AAA-30W-PX



*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 1000
**CURRENT CAPACITY ..... 3 AMPS
WIRE DIAMETER ..... .030"
HOLE DIAMETER ..... .040"
DIMENSION A ..... 9/32"

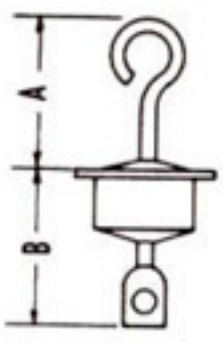
## TYPE AAA-30W-XP



*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 1000
**CURRENT CAPACITY ..... 3 AMPS
WIRE DIAMETER ..... .030"
HOLE DIAMETER ..... .040"
DIMENSION A ..... 9/32"

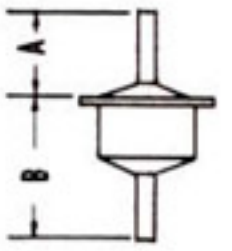
## TYPE AAA-40W-HP



*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 750
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
LOOP INSIDE DIA. ..... .063"
HOLE DIAMETER ..... .040"
DIMENSION A ..... 7/32"
DIMENSION B ..... 9/32"

## TYPE AAA-40W-SS



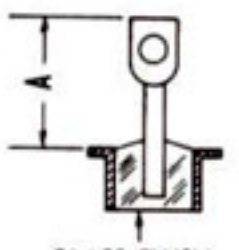
*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 750
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"

**MODIFICATIONS AVAILABLE**

| LENGTHS | STD. | MOD. A | MOD. B | MOD. C | MOD. D | MOD. E |
|---|---|---|---|---|---|---|
| Dimension A | 1/8 | 25/64 | 9/32 | 1/2 | 5/16 | 11/32 |
| Dimension B | 7/32 | 7/64 | 3/32 | 5/32 | 3/16 | 5/32 |

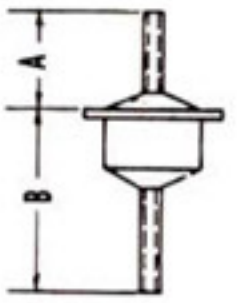
## TYPE AAA-40W-PX



*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 750
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"
DIMENSION A ..... 1/4"

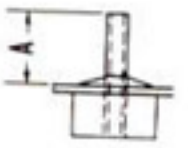
## TYPE AAA-40T-SS



*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 750
**CURRENT CAPACITY ..... DEPENDS ON THRU LEAD
TUBE OUTSIDE DIA. ..... .040"
TUBE INSIDE DIA. ..... .025" MIN.
DIMENSION A ..... 1/8"
DIMENSION B ..... 7/32"

## TYPE AAA-40T-SX

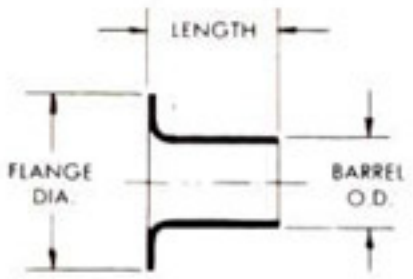


*(For eyelet details, see Type AAA eyelet diagram)*

*RMS TEST VOLTS ..... 750
**CURRENT CAPACITY ..... Depends on thru lead
TUBE OUTSIDE DIA. ..... .040"
TUBE INSIDE DIA. ..... .025"
DIMENSION A ..... 3/32"

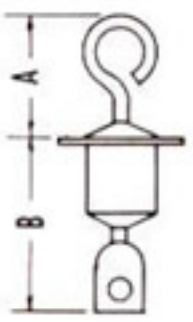
NOTE: Unless otherwise specified all decimal dimensions are ±.005"; fractional dimensions are ±1/64".

## TYPE AA EYELET




| | |
|---|---|
| FLANGE | .200" ± .005" |
| BARREL | .130" ± .005" |
| LENGTH | .100" ± .005" |
| MOUNTING HOLE | #28 DRILL |

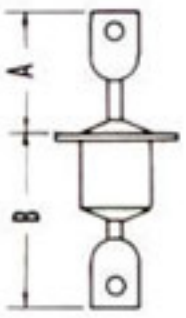
## TYPE AA-40W-HP



*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"
LOOP INSIDE DIA. ..... .060"
DIMENSION A ..... 3/16"
DIMENSION B ..... 5/16"

## TYPE AA-40W-PP



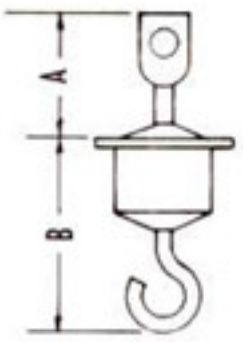
*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MOD. A |
|---|---|---|
| Dimension A | 3/16 | 3/16 |
| Dimension B | 5/16 | 13/32 |

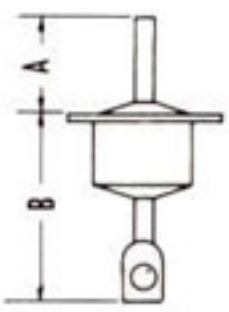
## TYPE AA-40W-PH



*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"
LOOP INSIDE DIA. ..... .060"
DIMENSION A ..... 5/32"
DIMENSION B ..... 11/32"

## TYPE AA-40W-SP



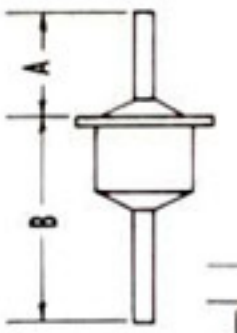
*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MOD. A |
|---|---|---|
| Dimension A | 1/8 | 3/8 |
| Dimension B | 5/16 | 5/16 |

## TYPE AA-40W-SS



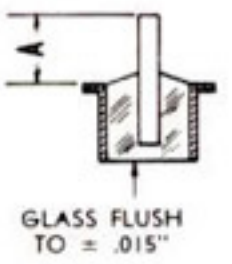
*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MOD. A | MOD. B |
|---|---|---|---|
| Dimension A | 3/16 | 1/8 | 3/4 |
| Dimension B | 9/32 | 5/8 | 1/4 |

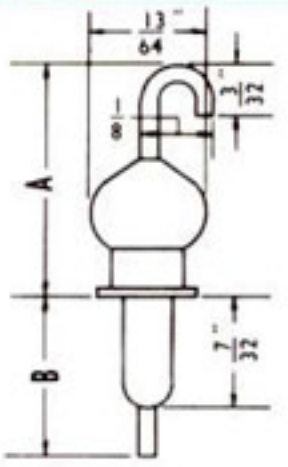
## TYPE AA-40W-SX



*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
DIMENSION A ..... 1/8"

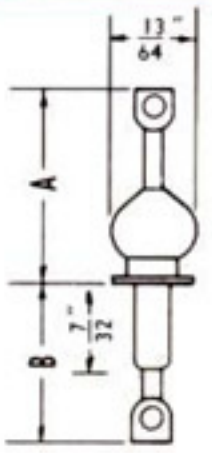
## TYPE AA-40W-HS-HV



*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 3500
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
DIMENSION A ..... 13/32"
DIMENSION B ..... 3/8"

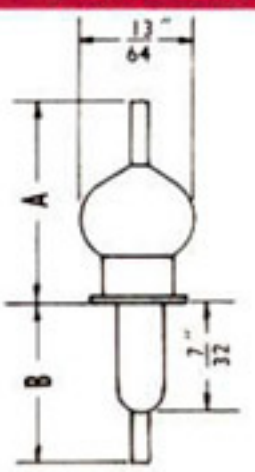
## TYPE AA-50W-PP-HV



*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 3500
**CURRENT CAPACITY ..... 7.5 AMPS
WIRE DIAMETER ..... .050"
HOLE DIAMETER ..... .043"
DIMENSION A ..... 1/2"
DIMENSION B ..... 13/32"

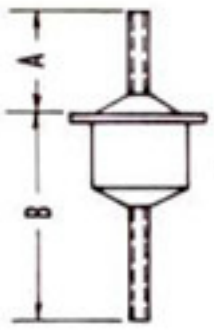
## TYPE AA-50W-SS-HV



*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 3500
**CURRENT CAPACITY ..... 7.5 AMPS
WIRE DIAMETER ..... .050"
DIMENSION A ..... 15/32"
DIMENSION B ..... 3/8"

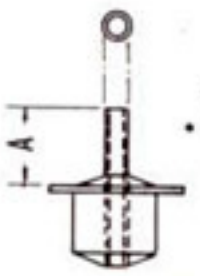
## TYPE AA-40T-SS



*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... Depends on thru lead
TUBE OUTSIDE DIA. ..... .040"
TUBE INSIDE DIA. ..... .025" MIN.
DIMENSION A ..... 1/8"
DIMENSION B ..... 7/32"

## TYPE AA-40T-SX



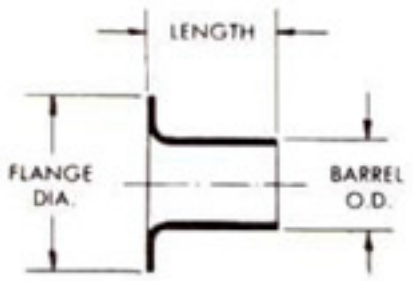
*(For eyelet details, see Type AA eyelet diagram)*

*RMS TEST VOLTS ..... 1000
**CURRENT CAPACITY ..... Depends on thru lead
TUBE OUTSIDE DIA. ..... .040"
TUBE INSIDE DIA. ..... .025" MIN.

**MODIFICATION AVAILABLE**

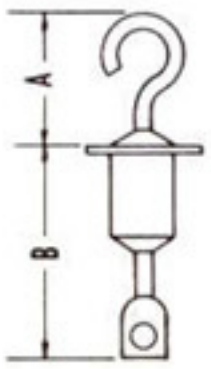
| LENGTH | STANDARD | MODIFICATION A |
|---|---|---|
| Dimension A | 1/8 | 9/16 |

## TYPE A EYELET




| | |
|---|---|
| FLANGE | .212" ± .010" |
| BARREL | .120" ± .010" |
| LENGTH | .195" ± .010" |
| MOUNTING HOLE | #28 DRILL |

## TYPE A-40W-HP



*(For eyelet details, see Type A eyelet diagram)*

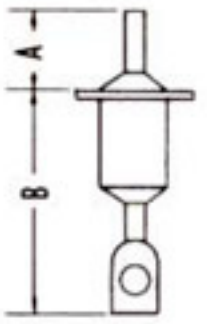
*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"
LOOP INSIDE DIA. ..... .110"
DIMENSION A ..... 9/32"
DIMENSION B ..... 7/16"

## TYPE A-40W-PP

*(For eyelet details, see Type A eyelet diagram)*

*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"
DIMENSION A ..... 1/4"
DIMENSION B ..... 7/16"

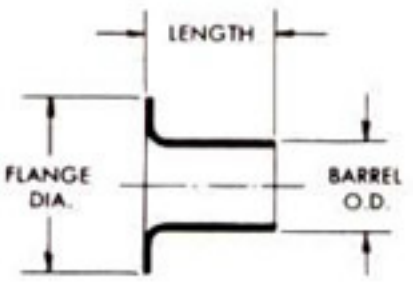
## TYPE A-40W-SP



*(For eyelet details, see Type A eyelet diagram)*

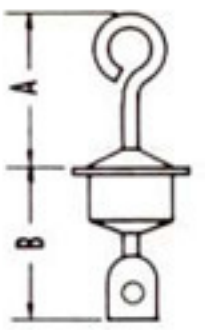
*RMS TEST VOLTS ..... 1250
**CURRENT CAPACITY ..... 5.5 AMPS
WIRE DIAMETER ..... .040"
HOLE DIAMETER ..... .043"
DIMENSION A ..... 5/32"
DIMENSION B ..... 7/16"

## TYPE AB EYELET




| | |
|---|---|
| FLANGE | .280" ± .010" |
| BARREL | .195" ± .005" |
| LENGTH | .135" ± .010" |
| MOUNTING HOLE | #6 DRILL |

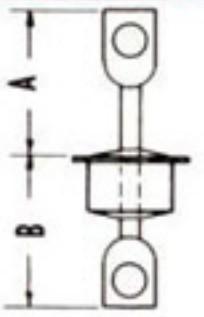
## TYPE AB-60W-HP



*(For eyelet details, see Type AB eyelet diagram)*

*RMS TEST VOLTS ..... 1600
**CURRENT CAPACITY ..... 10 AMPS
WIRE DIAMETER ..... .060"
HOLE DIAMETER ..... .060"
LOOP INSIDE DIA. ..... .080"
DIMENSION A ..... 3/8"
DIMENSION B ..... 7/16"

## TYPE AB-60W-PP



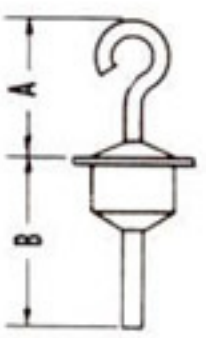
*(For eyelet details, see Type AB eyelet diagram)*

*RMS TEST VOLTS ..... 1600
**CURRENT CAPACITY ..... 10 AMPS
WIRE DIAMETER ..... .060"
HOLE DIAMETER ..... .060"

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MOD. A | MOD. B | MOD. C |
|---|---|---|---|---|
| Dimension A | 3/8 | 9/32 | 1/4 | 1/4 |
| Dimension B | 3/8 | 15/32 | 15/32 | 3/8 |

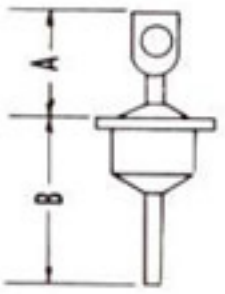
## TYPE AB-60W-HS



*(For eyelet details, see Type AB eyelet diagram)*

*RMS TEST VOLTS ..... 1600
**CURRENT CAPACITY ..... 10 AMPS
WIRE DIAMETER ..... .060"
INSIDE LOOP DIA. ..... .080"
DIMENSION A ..... 3/8"
DIMENSION B ..... 13/32"

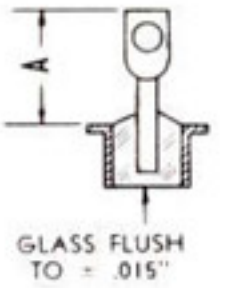
## TYPE AB-60W-PS




*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 7/16" |
| DIMENSION B | 11/32" |

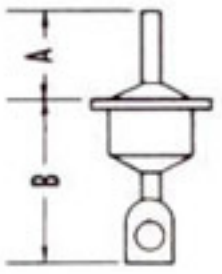
## TYPE AB-60W-PX




*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 7/32" |

## TYPE AB-60W-SP



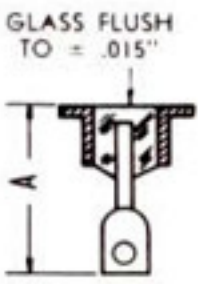

*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MOD. A |
|---|---|---|
| Dimension A | 11/32 | 1/8 |
| Dimension B | 3/8 | 3/8 |

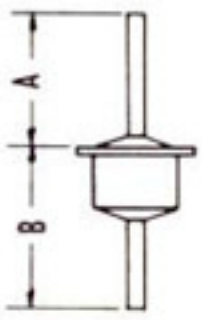
## TYPE AB-60W-XP




*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION B | 3/8" |

## TYPE AB-60W-SS




*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| DIMENSION A | 11/32" |
| DIMENSION B | 11/32" |

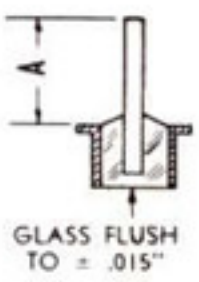
## TYPE AB-60T-SS

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .038" MIN. |

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MOD. A | MOD. B |
|---|---|---|---|
| Dimension A | 11/32 | 7/32 | 9/32 |
| Dimension B | 3/16 | 3/16 | 3/16 |

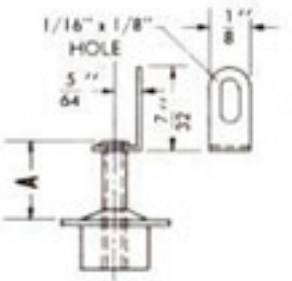
## TYPE AB-60W-SX




*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| DIMENSION A | 3/16" |

## AB-60T-(L3)X (90°)




*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .038" MIN. |
| DIMENSION A | 5/32" |

Also available in 45° and flat type lugs

## TYPE AB-60W-XS

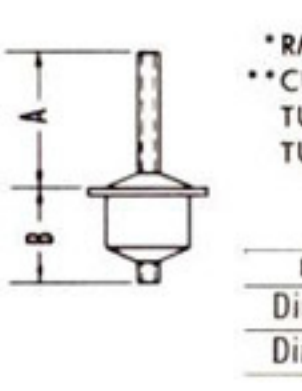





*(For eyelet details, see Type AB eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1600 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| DIMENSION A | 11/32" |

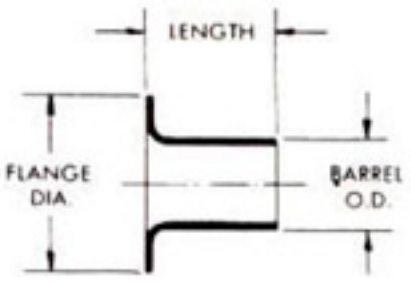
## TYPE AB-50W-NN




*(For eyelet details, see Type AB eyelet diagram)*

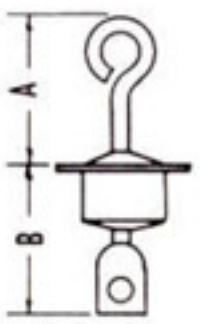
| | |
|---|---|
| *RMS TEST VOLTS | 1750 |
| **CURRENT CAPACITY | 7.5 AMPS |
| WIRE DIAMETER | .050" |
| HOOK INSIDE DIA. | .050" |
| DIMENSION A | 23/64" |
| DIMENSION B | 27/64" |

## TYPE B EYELET




| | |
|---|---|
| FLANGE | .340" ± .010" |
| BARREL | .205" ± .005" |
| LENGTH | .135" ± .010" |
| MOUNTING HOLE | #2 DRILL |

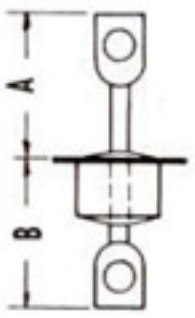
## TYPE B-60W-HP



*(For eyelet details, see Type B eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| LOOP INSIDE DIA. | .080" |
| DIMENSION A | 3/8" |
| DIMENSION B | 3/8" |

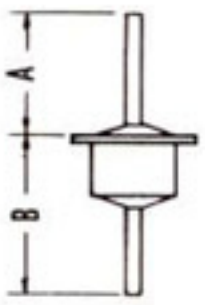
## TYPE B-60W-PP



*(For eyelet details, see Type B eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 3/8" |
| DIMENSION B | 3/8" |

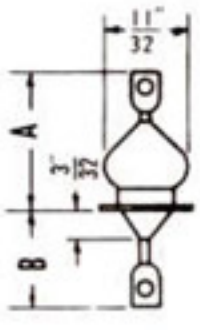
## TYPE B-60W-SS



*(For eyelet details, see Type B eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| DIMENSION A | 23/64" |
| DIMENSION B | 3/8" |

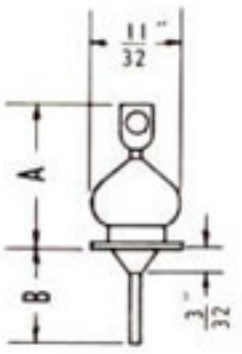
## TYPE B-60W-PP-IV



*(For eyelet details, see Type B eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 1/2" |
| DIMENSION B | 3/8" |

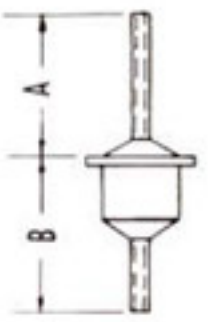
## TYPE B-60W-SP-IV



*(For eyelet details, see Type B eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 1/2" |
| DIMENSION B | 11/32" |

## TYPE B-60T-SS



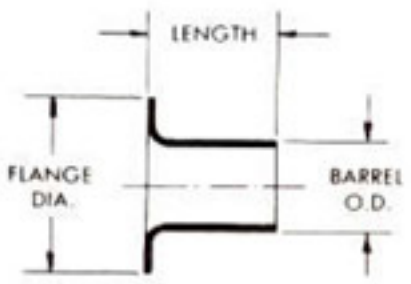
*(For eyelet details, see Type B eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .038" MIN. |

**MODIFICATIONS AVAILABLE**

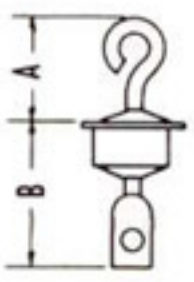
| LENGTHS | STANDARD | MOD. A | MOD. B |
|---|---|---|---|
| Dimension A | 3/8 | 11/32 | 1/8 |
| Dimension B | 3/8 | 3/16 | 13/32 |

## TYPE BC EYELET




| | |
|---|---|
| FLANGE | .370" ± .010" |
| BARREL | .255" ± .005" |
| LENGTH | .125" ± .010" |
| MOUNTING HOLE | 9/32" DRILL |

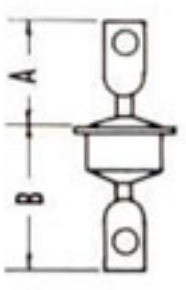
## TYPE BC 80W-HP



*(For eyelet details, see Type BC eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2750 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| LOOP INSIDE DIA. | .125" |
| DIMENSION A | 7/16" |
| DIMENSION B | 1/2" |

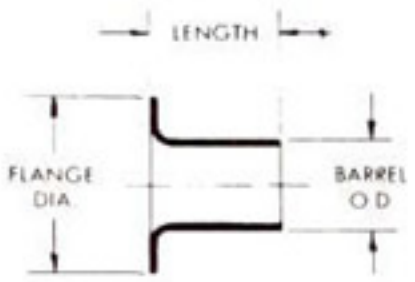
## TYPE BC-80W-PP



*(For eyelet details, see Type BC eyelet diagram)*

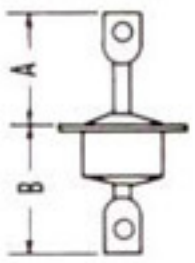
| | |
|---|---|
| *RMS TEST VOLTS | 2750 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 7/16" |
| DIMENSION B | 23/64" |

## TYPE C EYELET




| | |
|---|---|
| FLANGE | .500" ± .010" |
| BARREL | .280" ± .005" |
| LENGTH | .187" ± 010" |
| MOUNTING HOLE | 5/16" |

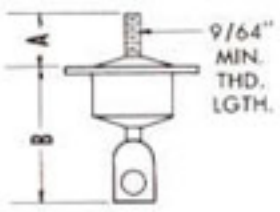
## TYPE C-80W-PP



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 7/16" |
| DIMENSION B | 1/2" |

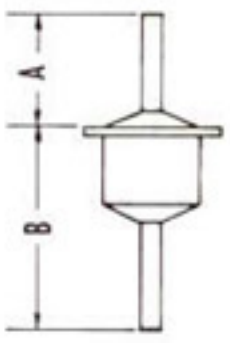
## TYPE C-80W-2/56P



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| THREAD | 2-56 |
| DIMENSION A | 7/32" |
| DIMENSION B | 1/2" |

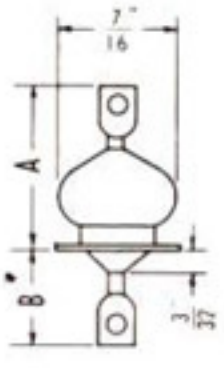
## TYPE C-80W-SS



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| DIMENSION A | 13/32" |
| DIMENSION B | 1/2" |

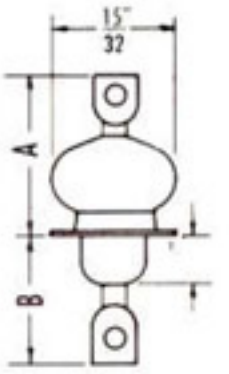
## TYPE C-80W-PP-IV



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 5/8" |
| DIMENSION B | 3/8" |

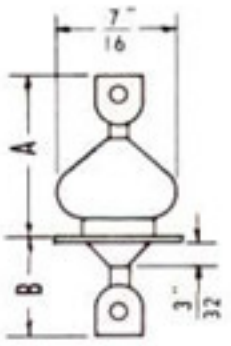
## TYPE C-80W-PP-HV



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 5000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 5/8" |
| DIMENSION B | 1/2" |

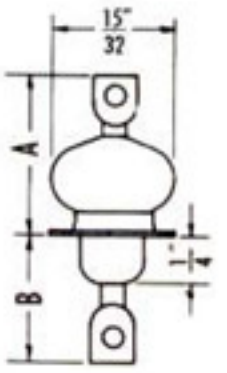
## TYPE C-100W-PP-IV



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 22 AMPS |
| WIRE DIAMETER | .100" |
| HOLE DIAMETER | .100" |
| DIMENSION A | 5/8" |
| DIMENSION B | 3/8" |

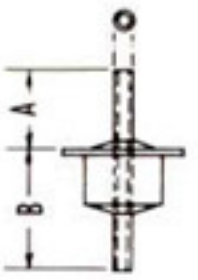
## TYPE C-100W-PP-HV



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 5000 |
| **CURRENT CAPACITY | 22 AMPS |
| WIRE DIAMETER | .100" |
| HOLE DIAMETER | .125" |
| DIMENSION A | 5/8" |
| DIMENSION B | 1/2" |

## TYPE C-75T-SS



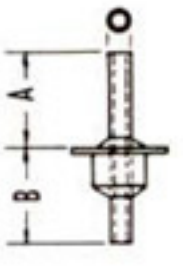
*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .075" |
| TUBE INSIDE DIA. | .050" MIN. |

**MODIFICATIONS AVAILABLE**

| LENGTHS | STANDARD | MOD. A |
|---|---|---|
| Dimension A | 3/8 | 1/8 |
| Dimension B | 1/2 | 1/2 |

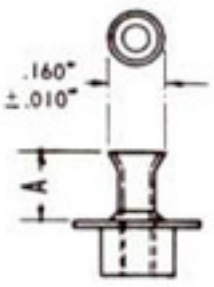
## TYPE C-125T-SS



*(For eyelet details, see Type C eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .125" |
| TUBE INSIDE DIA. | .095" MIN. |
| DIMENSION A | 1/2" |
| DIMENSION B | 1/2" |

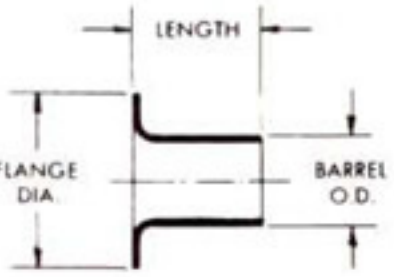
## TYPE C-125T-FX




*(For eyelet details, see Type C eyelet diagram)*

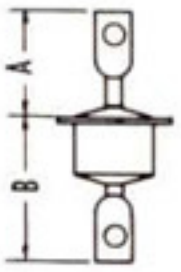
| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .125" |
| TUBE INSIDE DIA. | .095" MIN. |
| DIMENSION A | 7/32" |

## TYPE CC EYELET




| | |
|---|---|
| FLANGE | .375" ± .010" |
| BARREL | .280" ± .005" |
| LENGTH | .187" ± .010" |
| MOUNTING HOLE | 19/64" DRILL |

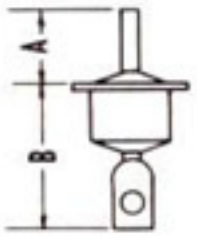
## TYPE CC-80W-PP




*(For eyelet details, see Type CC eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 7/16" |
| DIMENSION B | 1/2" |

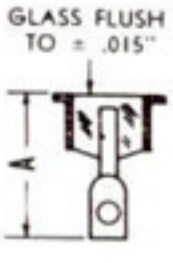
## TYPE CC-80W-SP




*(For eyelet details, see Type CC eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 3/16" |
| DIMENSION B | 1/2" |

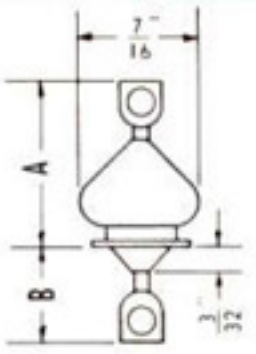
## TYPE CC-80W-XP




*(For eyelet details, see Type CC eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 1/2" |

## TYPE CC-80W-PP-IV




*(For eyelet details, see Type CC eyelet diagram)*

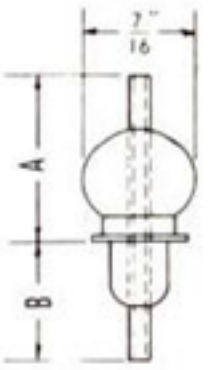
| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIMENSION | .090" |
| DIMENSION A | 5/8" |
| DIMENSION B | 3/8" |

## TYPE CC-80W-PP-HV

*(For eyelet details, see Type CC eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 5000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 5/8" |
| DIMENSION B | 1/2" |

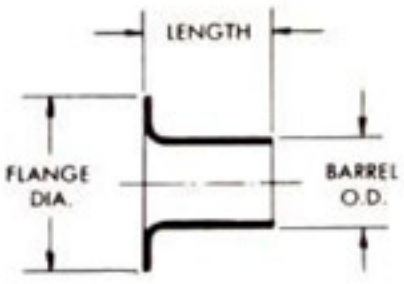
## TYPE CC-90T-SS-HV




*(For eyelet details, see Type CC eyelet diagram)*

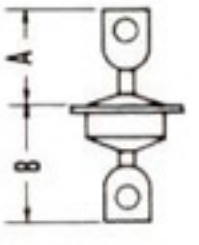
| | |
|---|---|
| *RMS TEST VOLTS | 4000 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .090" |
| TUBE INSIDE DIA. | .060" MIN. |
| DIMENSION A | 5/8" |
| DIMENSION B | 7/16" |

## TYPE H EYELET




| | |
|---|---|
| FLANGE | .250" ± .010" |
| BARREL | .190" ± .005" |
| LENGTH | .060" ± .010" |
| MOUNTING HOLE | #6 DRILL |

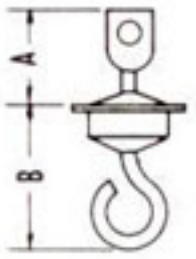
## TYPE H-60W-PP




*(For eyelet details, see Type H eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 1/4" |
| DIMENSION B | 5/16" |

## TYPE H-60W-PH

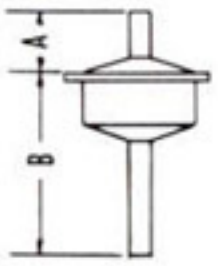



*(For eyelet details, see Type H eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| LOOP INSIDE DIA. | .080" |
| DIMENSION A | 1/4" |
| DIMENSION B | 3/8" |

## TYPE H-60W-SS

*(For eyelet details, see Type H eyelet diagram)*




| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |

**MODIFICATIONS AVAILABLE**

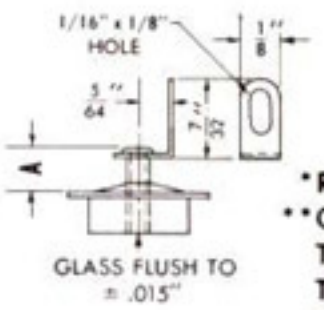
| LENGTHS | STANDARD | MOD. A |
|---|---|---|
| Dimension A | 1/8 | 1/4 |
| Dimension B | 5/16 | 5/16 |

## TYPE H-60T-SX

*(For eyelet details, see Type H eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2000 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .040 MIN. |
| DIMENSION A | 5/32" |

## TYPE H-60T-(L3)X

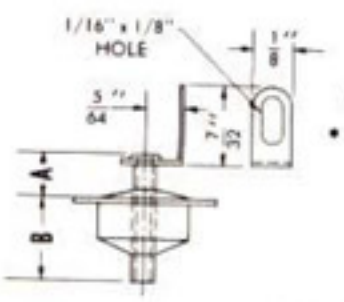



*(For eyelet details, see Type H eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2000 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .038" MIN. |
| DIMENSION A | 3/32" |

Also available in 45° and flat type lugs

## TYPE H-60T-(L3)S

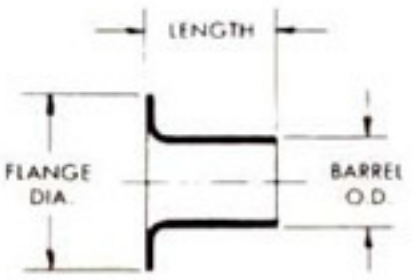



*(For eyelet details, see Type H eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2000 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .038" MIN. |
| DIMENSION A | 11/64" |
| DIMENSION B | 1/8" |

Also available in 45° and flat type lugs

## TYPE D EYELET




| | |
|---|---|
| FLANGE | .500" ± .010" |
| BARREL | .375" ± .005" |
| LENGTH | .105" ± .010" |
| MOUNTING HOLE | 25/64" DRILL |

## TYPE D-60TT-SX

*(For eyelet details, see Type D eyelet diagram)*

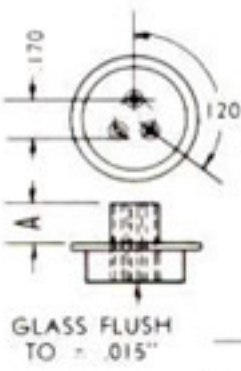
| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .035" MIN. |

**MODIFICATION AVAILABLE**

| LENGTH | STANDARD | MODIFICATION A |
|---|---|---|
| Dimension A | 5/32 | 7/64 |

## TYPE D-60TTT-SX

*(For eyelet details, see Type D eyelet diagram)*

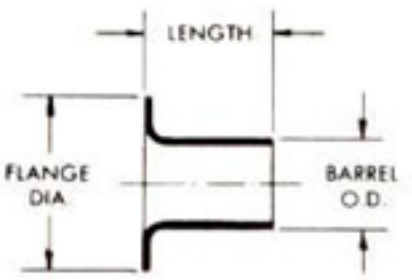



| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .060" |
| TUBE INSIDE DIA. | .035" MIN. |

**MODIFICATION AVAILABLE**

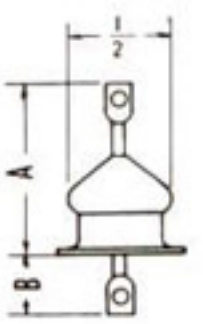
| LENGTH | STANDARD | MODIFICATION A |
|---|---|---|
| Dimension A | 5/32 | 7/64 |

## TYPE E EYELET




| | |
|---|---|
| FLANGE | .718" ± .010" |
| BARREL | .500" ± .005" |
| LENGTH | .187" ± .010" |
| MOUNTING HOLE | 19/32" DRILL |

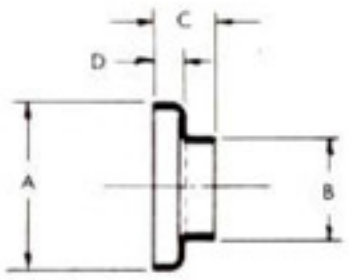
## TYPE E-80W-PP-IV




*(For eyelet details, see Type E eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 3000 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 3/4" |
| DIMENSION B | 3/8" |

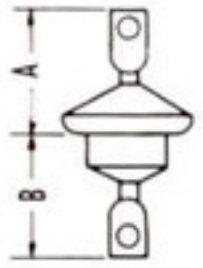
## TYPE R EYELET




| | |
|---|---|
| FLANGE A | .334" ± .010" |
| BARREL B | .234" ± .010" |
| FLANGE LENGTH D | .065" ± .005" |
| OVERALL LENGTH C | .137" ± .010" |
| MOUNTING HOLE | #C DRILL |

## TYPE R-80W-PP

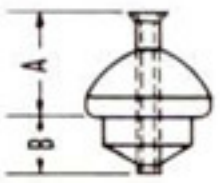
*(For eyelet details, see Type R eyelet diagram)*




| | |
|---|---|
| *RMS TEST VOLTS | 2700 |
| **CURRENT CAPACITY | 16 AMPS |
| WIRE DIAMETER | .080" |
| HOLE DIAMETER | .090" |
| DIMENSION A | 3/8" |
| DIMENSION B | 3/8" |

## TYPE R-75T-FS

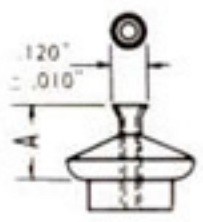
*(For eyelet details, see Type R eyelet diagram)*




| | |
|---|---|
| *RMS TEST VOLTS | 2000 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .075" |
| TUBE INSIDE DIA. | .050" |
| DIMENSION A | 9/32" |
| DIMENSION B | 1/8" |

## TYPE R-90T-FX

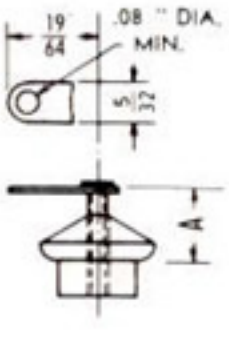
*(For eyelet details, see Type R eyelet diagram)*




| | |
|---|---|
| *RMS TEST VOLTS | 1750 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .090" |
| TUBE INSIDE DIA. | .060" MIN. |
| DIMENSION A | 17/64" |

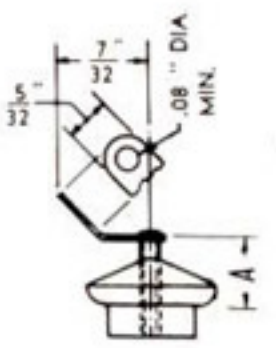
## TYPE R-90T-(L2)X (FLAT)

*(For eyelet details, see Type R eyelet diagram)*




| | |
|---|---|
| *RMS TEST VOLTS | 1750 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .090" |
| TUBE INSIDE DIA. | .060" MIN. |
| DIMENSION A | 15/64" |

## TYPE R-90T-(L2)X (45°)

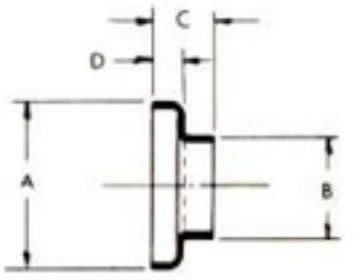



*(For eyelet details, see Type R eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 1750 |
| **CURRENT CAPACITY | Depends on thru lead |
| TUBE OUTSIDE DIA. | .090" |
| TUBE INSIDE DIA. | .060" MIN. |
| DIMENSION A | 15/64" |

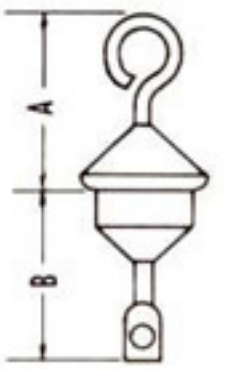
Available with Lug Parallel to Tubing Type R-90T-LX (90°)

## TYPE RR EYELET




| | |
|---|---|
| FLANGE A | .272" ± .010" |
| BARREL B | .195" ± .010" |
| FLANGE LENGTH D | .065" ± .005" |
| OVERALL LENGTH C | .125" ± .010" |
| MOUNTING HOLE | #7 DRILL |

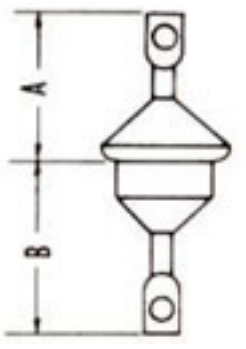
## TYPE RR-60W-HP




*(For eyelet details, see Type RR eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| LOOP INSIDE DIA. | .090" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 15/32" |
| DIMENSION B | 7/16" |

## TYPE RR-60W-PP




*(For eyelet details, see Type RR eyelet diagram)*

| | |
|---|---|
| *RMS TEST VOLTS | 2500 |
| **CURRENT CAPACITY | 10 AMPS |
| WIRE DIAMETER | .060" |
| HOLE DIAMETER | .060" |
| DIMENSION A | 15/32" |
| DIMENSION B | 7/16" |

Data for symbols indicated on these pages—

****CONTINUOUS DUTY FOR 40°C RISE**

***AT 90% HUMIDITY AT SEA LEVEL**