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LOC

DIST

REVISIONS

AJ

16

P

LTR

DESCRIPTION

DATE

DWN

APVD

Y

REV PER 0S14-0114-04

26APR04

JDP

JL

- 1 COPPER PER QQ-C-576 OR ASTM-B-188 OR BRASS PER ASTM-B-36.
- 2 TIN-LEAD PL PER ASTM-B-545
2.54 μm [.000100] MIN THK, WITH SUPPLEMENTAL ANTI-FRETTING LUBRICANT.
- 3 SILVER PL PER QQ-S-365
5.08 μm [.000200] MIN THK
- 4 COPPER PER QQ-C-576 OR ASTM-B-188.
- 5 TIN PLATE PER ASTM-B-545
2.54 μm [.000100] MIN THK, WITH SUPPLEMENTAL ANTI-FRETTING LUBRICANT.

SUPERSEDED BY
9-221132-4

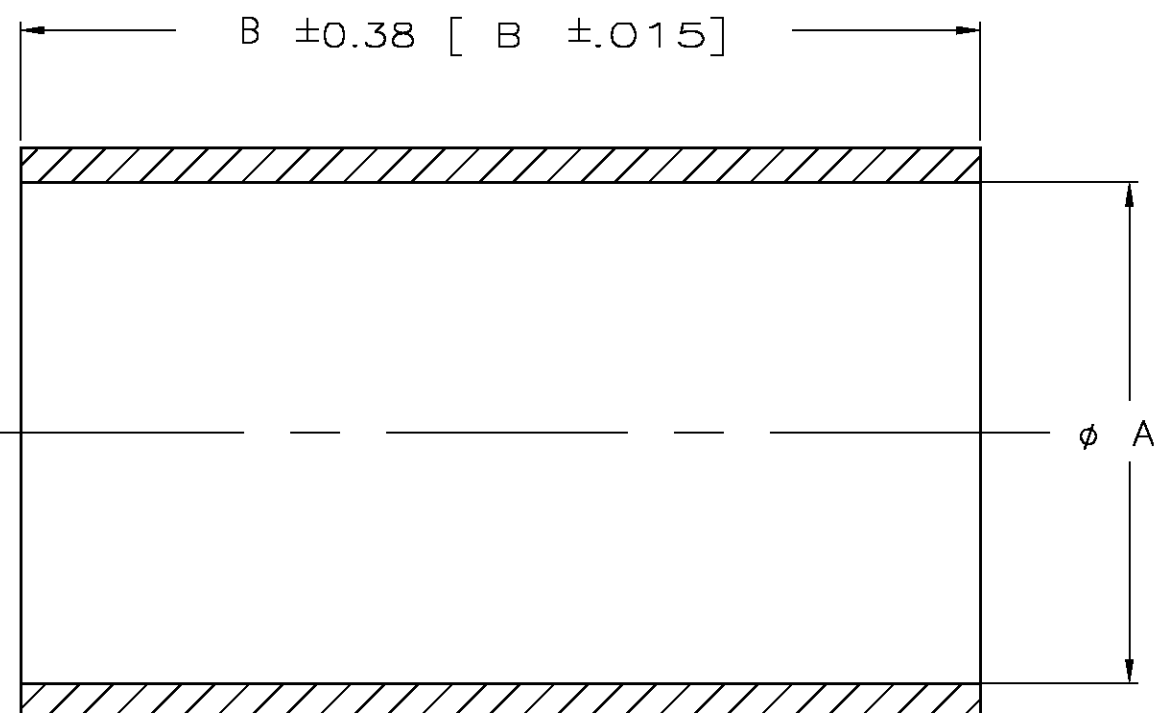
OBSOLETE

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OBSOLETE



12.70 [.500]	6.81 [.268]	5	1	9-221132-9
15.24 [.600]	10.67 [.420]	5	1	9-221132-8
12.70 [.500]	5.84 [.230]	5	1	9-221132-7
12.70 [.500]	4.47 [.176]	5	1	9-221132-6
15.24 [.600]	11.30 [.445]	5	1	9-221132-5
12.70 [.500]	5.84 [.230]	5	1	9-221132-4
12.70 [.500]	6.63 [.261]	5	1	9-221132-3
12.70 [.500]	8.46 [.333]	5	1	9-221132-2
12.70 [.500]	6.55 [.258]	5	4	9-221132-1
12.70 [.500]	5.36 [.211]	5	1	9-221132-0
12.70 [.500]	5.61 [.221]	5	1	8-221132-9
15.24 [.600]	10.67 [.420]	3	1	3-221132-7
12.70 [.500]	6.81 [.268]	2	1	3-221132-6
12.70 [.500]	4.47 [.176]	2	1	3-221132-3
12.70 [.500]	5.61 [.221]	2	1	3-221132-0
15.24 [.600]	11.30 [.445]	2	1	2-221132-9
12.70 [.500]	5.84 [.230]	2	1	2-221132-6
15.24 [.600]	10.67 [.420]	2	1	2-221132-3
12.70 [.500]	6.63 [.261]	2	1	2-221132-0
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12.70 [.500]	6.55 [.258]	3	4	1-221132-4
12.70 [.500]	5.61 [.221]	3	1	1-221132-3
12.70 [.500]	5.36 [.211]	3	1	1-221132-0
12.70 [.500]	8.46 [.333]	2	1	221132-9
12.70 [.500]	6.55 [.258]	2	4	221132-6
12.70 [.500]	5.36 [.211]	2	1	221132-3
B	A	FINISH	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN J.L.GROFT

1-5-90

CHK R.E.RUTH

1/12/90

APVD

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

tyco
ElectronicsTyco Electronics Corporation
Harrisburg, PA 17105-3608

NAME

FERRULE

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

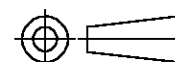
00779

C-221132

SCALE 10:1

SHEET 1 OF 1

REV Y

DIMENSIONS:
MM [INCHES]

MATERIAL

SEE NOTES

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC $\pm$ -
1 PLC $\pm$ -
2 PLC ± 0.13 [.005]
3 PLC $\pm$ -
4 PLC $\pm$ -
ANGLES $\pm$ -
FINISH

SEE NOTES