



- 3 PRINT THE LABEL FOR THE OTHER PARTS AS SHOWN:

A detailed cross-sectional diagram of a multi-layered cylindrical component. The diagram shows a central core surrounded by multiple concentric layers. Twelve numbered labels (1-12) are positioned to the left of the component, with lines pointing to specific features: 1 points to the outermost layer, 2 to the next layer inward, 3 to a thin layer, 4 to a thicker layer, 5 to a layer with internal structure, 6 to a layer with a central opening, 7 to a layer with a central opening, 8 to a layer with a central opening, 9 to a layer with a central opening, 10 to a layer with a central opening, 11 to a layer with a central opening, and 12 to the central core.

A detailed cross-sectional diagram of a door lock assembly. The diagram shows the internal components of the lock, including the bolt, spring, and housing. Twelve numbered callouts (1-12) point to specific parts of the assembly, which are identified in the accompanying table.

FIBER #	COLOR
1	ORANGE
2	BLUE
3	BROWN
4	GREEN
5	WHITE
6	SLATE
7	BLACK
8	RED
9	VIOLET
10	YELLOW
11	AQUA
12	ROSE

VIEW B-B
NOT TO SCALE



LIGHTRAY CONNECTOR FIBER PATH

- | | | | | | |
|---|--|---|--|---|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT. | | DWG
SHI BI YUN
10N0VDS | | Tyo
Tyo Electronics Corporation | |
| | | CHK
ALLEN GUMP
10N0VDS | | Shanghai, China | |
| DIMENSIONS: | | TOLERANCES UNLESS
OTHERWISE SPECIFIED: | | NAME | |
| METER | | APPRO
RICHARD ZHAO
10N0VDS | | MPO TO MPO TRUNK OM1 12F LSZH P/FLIPPED | |
|  | | PRODUCT SPEC | | - | |
| | | - | | - | |
| | | APPLICATION SPEC | | - | |
| | | - | | - | |
| | | - | | - | |
| MATERIAL | | FINISH | | SIZE | |
| - | | - | | DATE CODE | |
| | | WEIGHT | | DRAWING NO | |
| | | - | | A2 00779 | |
| | | CUSTOMER DRAWING | | 1568663 | |
| | | | | RESTRICTED TO | |
| | | | | - | |
| | | | | SCALE | |
| | | | | NTS | |
| | | | | SHEET | |
| | | | | 1 OF 2 | |
| | | | | REV | |

4326

326

26

16

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

© COPYRIGHT

BY TYCO ELECTRONICS CORPORATION.

ALL RIGHTS RESERVED.

LOC

DIST

REVISIONS

HG

P

LTR

DESCRIPTION

DATE

OWN

APD

SEE SHEET 1

PART NUMBER

"L" (meter)

Min

Max

0-1568663-1

10.00 - 10.30

0-1568663-2

20.00 - 20.40

0-1568663-3

30.00 - 30.60

0-1568663-4

40.00 - 40.80

0-1568663-5

50.00 - 51.00

0-1568663-6

60.00 - 61.20

0-1568663-7

70.00 - 71.40

0-1568663-8

80.00 - 83.00

0-1568663-9

90.00 - 93.00

1-1568663-0

100.0 - 103.0

1-1568663-1

110.0 - 115.5

1-1568663-2

120.0 - 126.0

1-1568663-3

130.0 - 136.5

1-1568663-4

140.0 - 147.0

1-1568663-5

150.0 - 157.5

1-1568663-6

160.0 - 168.0

1-1568663-7

170.0 - 178.5

1-1568663-8

180.0 - 189.0

1-1568663-9

190.0 - 199.5

2-1568663-0

200.0 - 210.0

2-1568663-1

210.0 - 220.5

2-1568663-2

220.0 - 231.0

2-1568663-3

230.0 - 241.5

2-1568663-4

240.0 - 252.0

2-1568663-5

250.0 - 262.5

2-1568663-6

260.0 - 273.0

2-1568663-7

270.0 - 283.5

2-1568663-8

280.0 - 294.0

2-1568663-9

290.0 - 304.5

3-1568663-0

300.0 - 315.0

4-1568663-1

15.00 - 15.30

4-1568663-2

25.00 - 25.50

4-1568663-3

35.00 - 35.70

4-1568663-5

55.00 - 56.10

4-1568663-6

65.00 - 66.30

CABLE ASSEMBLY

CAUTION LABEL

PROTECTIVE TUBE

BRAIDED SOCK

PROTECTIVE COVER

BOTTOM END

CABLE ASSEMBLY

PROTECTIVE TUBE

BRAIDED PULLING SOCK

PULLING SOCK

TOP END

THIS DRAWING IS A CONTROLLED DOCUMENT.

SHI BI YUN

10NDV05

CHW

ALLEN GUMP

10NDV05

APD

RICHARD ZHAO

10NDV05

NAME

MPO TO MPO TRUNK OM1 12F LSZH P/FLIPPED

SIZE

A2

CAGE CODE

00779

DRAWING NO

C=1568663

RESTRICTED TO

CUSTOMER DRAWING

SCALE

NTS

SHEET

2

OF

2

REV

G

DIMENSIONS:

METER

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC

±

1 PLC

±

2 PLC

±

3 PLC

±

4 PLC

±

ANGLES

±

MATERIAL

FINISH

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

© COPYRIGHT

BY TYCO ELECTRONICS CORPORATION.

ALL RIGHTS RESERVED.

LOC

DIST

REVISIONS

HG

P

LTR

DESCRIPTION

DATE

OWN

APD

SEE SHEET 1

PART NUMBER

"L" (meter)

Min

Max

0-1568663-1

10.00 - 10.30

0-1568663-2

20.00 - 20.40

0-1568663-3

30.00 - 30.60

0-1568663-4

40.00 - 40.80

0-1568663-5

50.00 - 51.00

0-1568663-6

60.00 - 61.20

0-1568663-7

70.00 - 71.40

0-1568663-8

80.00 - 83.00

0-1568663-9

90.00 - 93.00

1-1568663-0

100.0 - 103.0

1-1568663-1

110.0 - 115.5

1-1568663-2

120.0 - 126.0

1-1568663-3

130.0 - 136.5

1-1568663-4

140.0 - 147.0

1-1568663-5

150.0 - 157.5

1-1568663-6

160.0 - 168.0

1-1568663-7

170.0 - 178.5

1-1568663-8

180.0 - 189.0

1-1568663-9

190.0 - 199.5

2-1568663-0

200.0 - 210.0

2-1568663-1

210.0 - 220.5

2-1568663-2

220.0 - 231.0

2-1568663-3

230.0 - 241.5

2-1568663-4

240.0 - 252.0

2-1568663-5

250.0 - 262.5

2-1568663-6

260.0 - 273.0

2-1568663-7

270.0 - 283.5

2-1568663-8

280.0 - 294.0

2-1568663-9

290.0 - 304.5

3-1568663-0

300.0 - 315.0

4-1568663-1

15.00 - 15.30

4-1568663-2

25.00 - 25.50

4-1568663-3

35.00 - 35.70

4-1568663-5

55.00 - 56.10

4-1568663-6

65.00 - 66.30

CABLE ASSEMBLY

CAUTION LABEL

PROTECTIVE TUBE

BRAIDED SOCK

PROTECTIVE COVER

BOTTOM END

CABLE ASSEMBLY

PROTECTIVE TUBE

BRAIDED PULLING SOCK

PULLING SOCK

TOP END

THIS DRAWING IS A CONTROLLED DOCUMENT.

SHI BI YUN

10NDV05

CHW

ALLEN GUMP

10NDV05

APD

RICHARD ZHAO

10NDV05

NAME

MPO TO MPO TRUNK OM1 12F LSZH P/FLIPPED

SIZE

A2

CAGE CODE

00779

DRAWING NO

C=1568663

RESTRICTED TO

CUSTOMER DRAWING

SCALE

NTS

SHEET

2

OF

2

REV

G

DIMENSIONS:

METER

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC

±

1 PLC

±

2 PLC

±

3 PLC

±

4 PLC

±

ANGLES

±

MATERIAL

FINISH

AMP 3307-7 REV 31MAR2000