

1

TRANSMISSION TYPE

2

GRADE

3

Part No.

4

PRODUCT NAME

5

【MT Ferrule】

6

MATERIAL MARKING

CAVITY MARKING

6

8

5.3

6.4

7

5.3

3

NUMBER OF FIBER

FIBER MARKING

7

5.3

3

NUMBER OF FIBER

FIBER MARKING

8

1

2

3

4

5

6

7

8

16MT

P

A

SLS

(NB)

SI

WOB

①

②

③

④

⑤

⑥

① : Connector fiber count

-

16MT

:

16 fiber counts MT ferrule

② : MT Material

-

P

:

PPS

③ : Polishing

-

A

:

For Angle polishing

F

:

For Flat Polishing

④ : Grade

-

SLS

:

Super Low Loss Single-mode

S

:

Standard Loss Single-mode

SLM

:

Super Low Loss Multimode

M

:

Standard Loss Multimode

⑤ : Condition 1

-

SI

:

Sampling Inspection

VP

:

Vacuum Packaging by Sampling Visual Inspection

⑥ : Condition 2

-

WOB

:

Without Boot

NOTES;

1. This document shows the outline of our MT ferrule and boot with the Parts Number table.

Please contact us for customers' drawing to show specific dimensions if necessary.

2

2026.01.19

Changes to the listed product varieties.

H.Ohta

1

2025.07.24

Create a new.

H.Ohta

REV

DATE

REVISION RECORD

BY

APPROVED BY

T.Saitoh

SECTION HEAD

H.Ohta

CHIEFING

CHECKED BY

DESIGNED BY

H.Ohta

COPIED BY

UNIT

m m

SCALE

5 / 1

TRIANGLE PROJECTION

HAKUSAN

DATE

24, Jul. 2025

NAME

16MT Connector series

Lineup

DRAWING No.

90A11656

1

2

3

4

5

6

7

8

1		2		3		4		5		6		7		8											
TRANSMISSION TYPE		GRADE		Part No.		PRODUCT NAME																			
A	MULTIMODE	Super Low Loss	90A11648		32MT-PA-SLM(NB)																				
			90A11647		32MT-PF-SLM(NB)																				
		Standard Loss	90A11503		32MT-PF-M(NB)																				
			90A11504		32MT-PF-M(NB)-WOB																				
32MT - P F - M (NB) - WOB ① ② ③ ④ ⑤ ① : Connector fiber count - 32MT : 32 fiber counts MT ferrule ② : MT Material - P : PPS ③ : Polishing - A : For Angle polishing F : For Flat Polishing ④ : Grade - SLM : Super Low Loss Multimode M : Standard Loss Multimode ⑤ : Condition - WOB : Without Boot										【MT Ferrule】															
										【MT Boot】															
										NOTES;										APPROVED BY T.Saitoh					
										1. This document shows the outline of our MT ferrule and boot with the Parts Number table.										SECTION HEAD H.Ohta					
Please contact us for customers' drawing to show specific dimensions if necessary.										CHIEFING															
										CHECKED BY															
										DESIGNED BY H.Ohta															
										COPIED BY															
1 2025.07.24 Create a new.										H.Ohta															
REV DATE REVISION RECORD										BY															
										HAKUSAN															
										DRAWING No. 90A11658															
1		2		3		4		5		6		7		8											