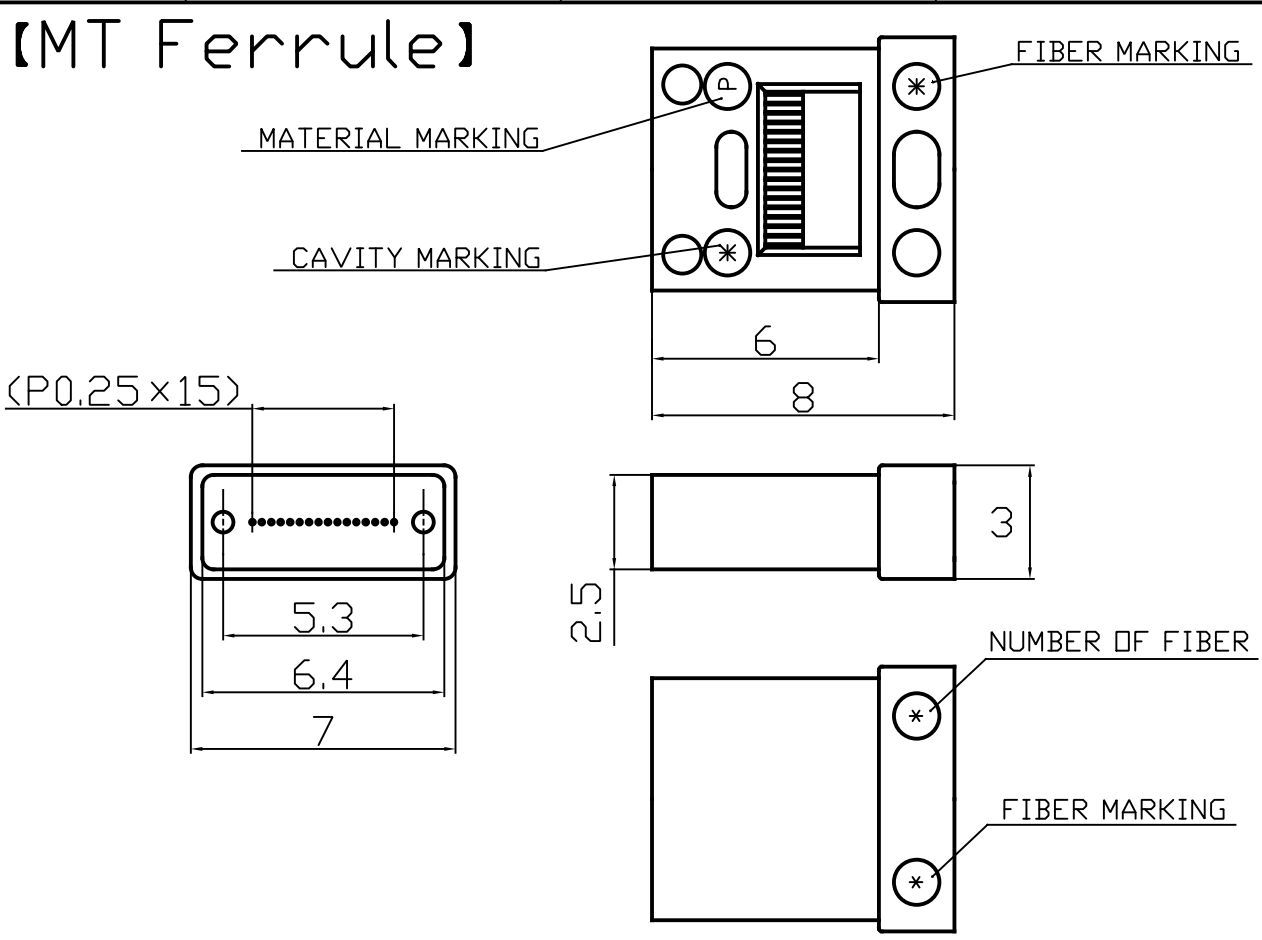
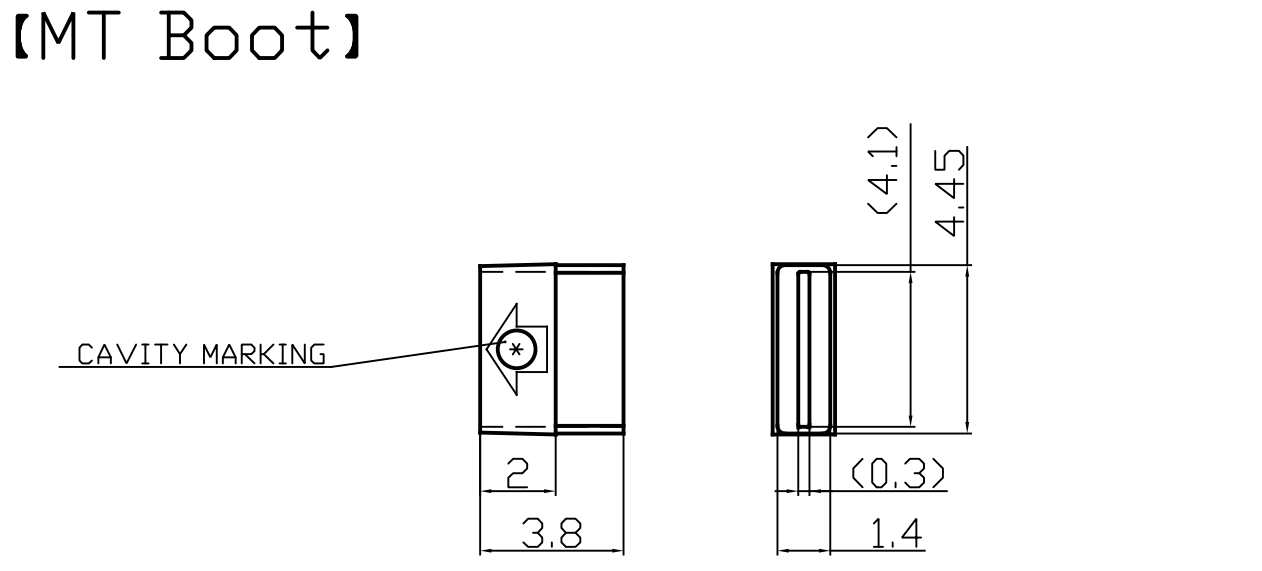
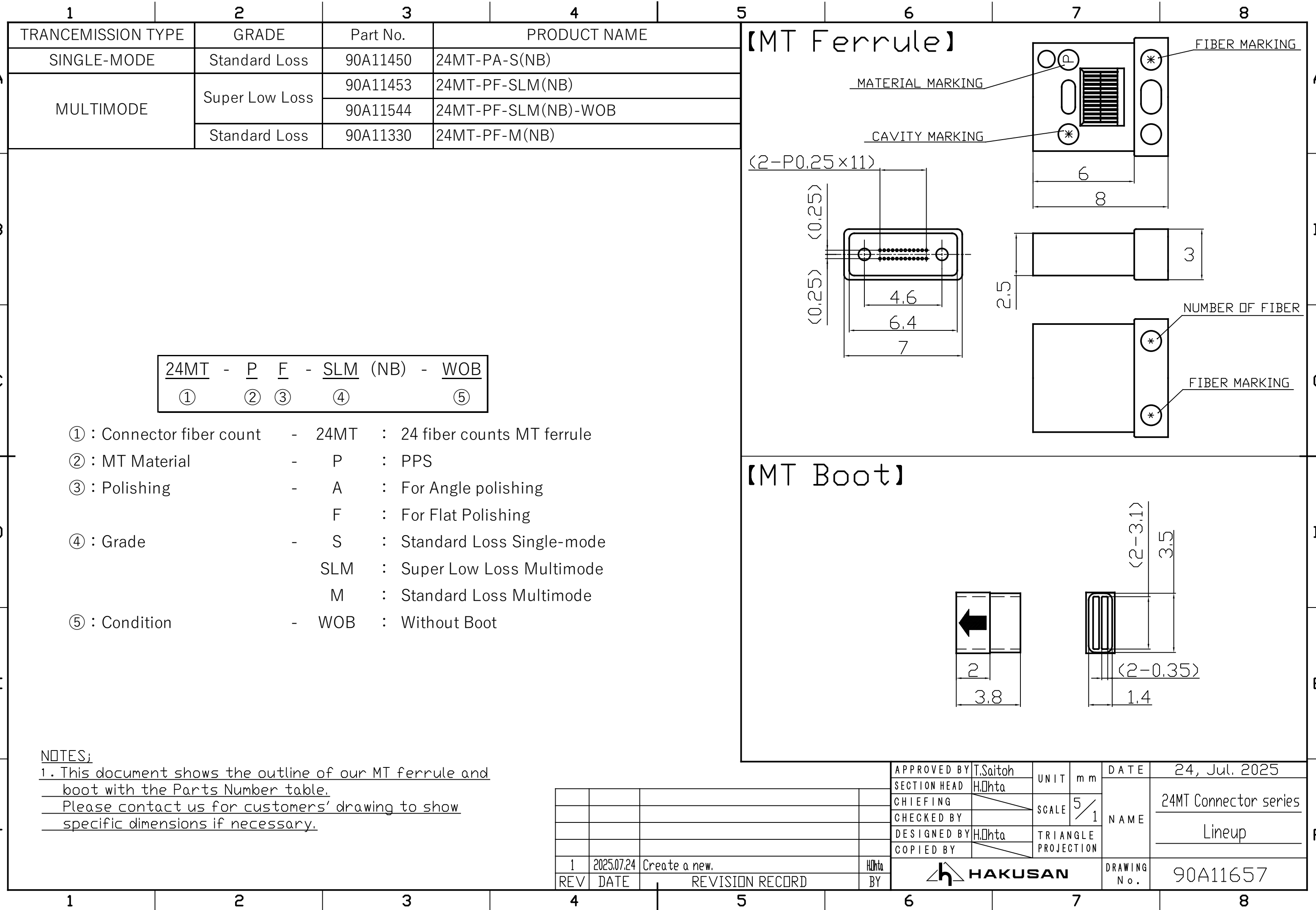


1	2	3	4	5	6	7	8
TRANCEMISSION TYPE		GRADE	Part No.	PRODUCT NAME			
SINGLE-MODE	Master Loss	90A11629	12MT-PA-Master(NB)				
	Super Low Loss	90A11427	12MT-PA-SLS(NB)-SI				
		90A11536	12MT-PA-SLS(NB)-SI-WOB				
	Standard Loss	90A11634	12MT-PA-S(NB)-VP				
		90A11635	12MT-PA-S(NB)-VP-WOB				
MULTIMODE	Super Low Loss	90A11652	12MT-PA-SLM(NB)-VP				
		90A11524	12MT-PF-SLM(NB)-VP				
		90A11525	12MT-PF-SLM(NB)-VP-WOB				
	Standard Loss	90A11632	12MT-PF-M(NB)-VP				
		90A11633	12MT-PF-M(NB)-VP-WOB				
12MT - P A - SLS (NB) - SI - WOB ① ② ③ ④ ⑤ ⑥ ① : Connector fiber count - 12MT : 12 fiber counts MT ferrule ② : MT Material - P : PPS ③ : Polishing - A : For Angle polishing F : For Flat Polishing ④ : Grade - Master : Master Loss Single-mode 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.							
				APPROVED BYT.Saitoh SECTION HEADH.Ohta CHIEFING CHECKED BY DESIGNED BYH.Ohta COPIED BY h HAKUSAN UNITmm SCALE5/1 TRIANGLEPROJECTION DATE24, Jul. 2025 NAME12MT Connector series Lineup DRAWING No.90A11655			
1	2	3	4	5	6	7	8

1		2		3		4		5		6		7		8	
TRANCEMISSION TYPE		GRADE		Part No.		PRODUCT NAME		【MT Ferrule】							
A	SINGLE-MODE	Super Low Loss	90A11619		16MT-PA-SLS(NB)-SI										
			90A11613		16MT-PA-SLS(NB)-SI-WOB										
		Standard Loss	90A11661		16MT-PA-S(NB)-VP										
			90A11668		16MT-PA-S(NB)-VP-WOB										
B	MULTIMODE	Super Low Loss	90A11662		16MT-PA-SLM(NB)-VP										
			90A11667		16MT-PA-SLM(NB)-VP-WOB										
			90A11664		16MT-PF-SLM(NB)-VP										
			90A11666		16MT-PF-SLM(NB)-VP-WOB										
		Standard Loss	90A11663		16MT-PF-M(NB)-VP										
			90A11665		16MT-PF-M(NB)-VP-WOB										
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  HAKUSAN UNIT m m SCALE 5/1 TRIANGLE PROJECTION 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
TRANCEMISSION TYPE		GRADE	Part No.	PRODUCT NAME		【MT Ferrule】	
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

1	2025.07.24	Create a new.	H.Ohta
REV	DATE	REVISION RECORD	BY

APPROVED BY	T.Saitoh	UNIT	m m	DATE	24, Jul. 2025
SECTION HEAD	H.Ohta			SCALE	5 / 1
CHIEFING					
CHECKED BY					
DESIGNED BY	H.Ohta	TRIANGLE PROJECTION			
COPIED BY					
 HAKUSAN				DRAWING No.	90A11658