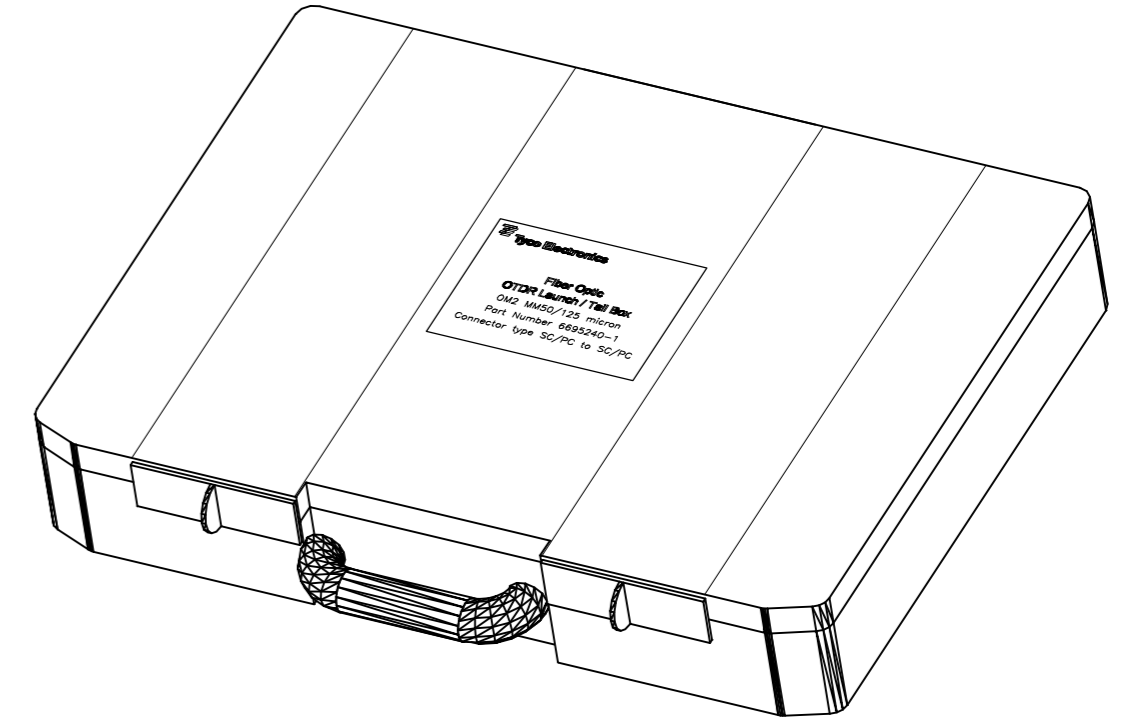
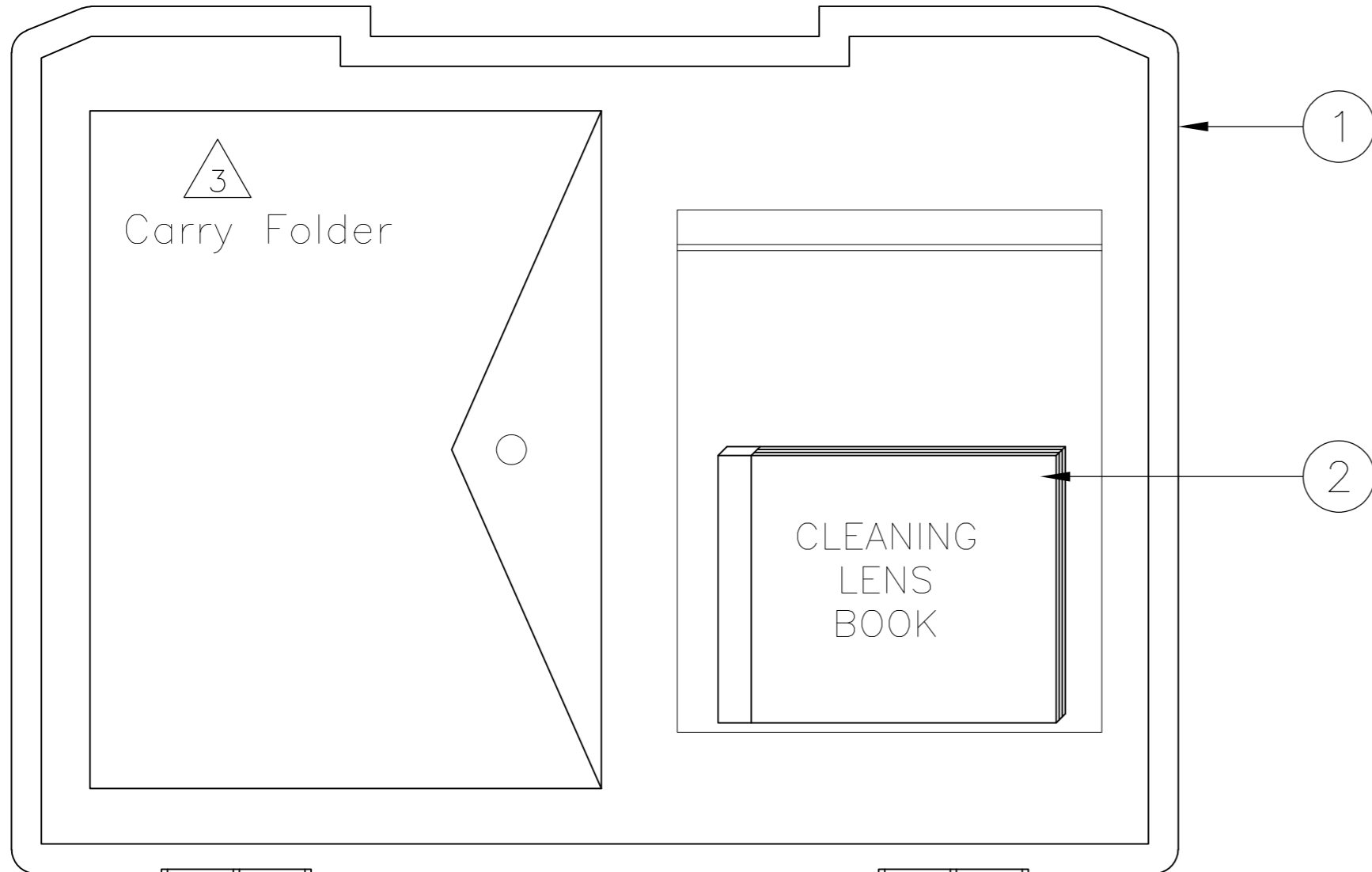
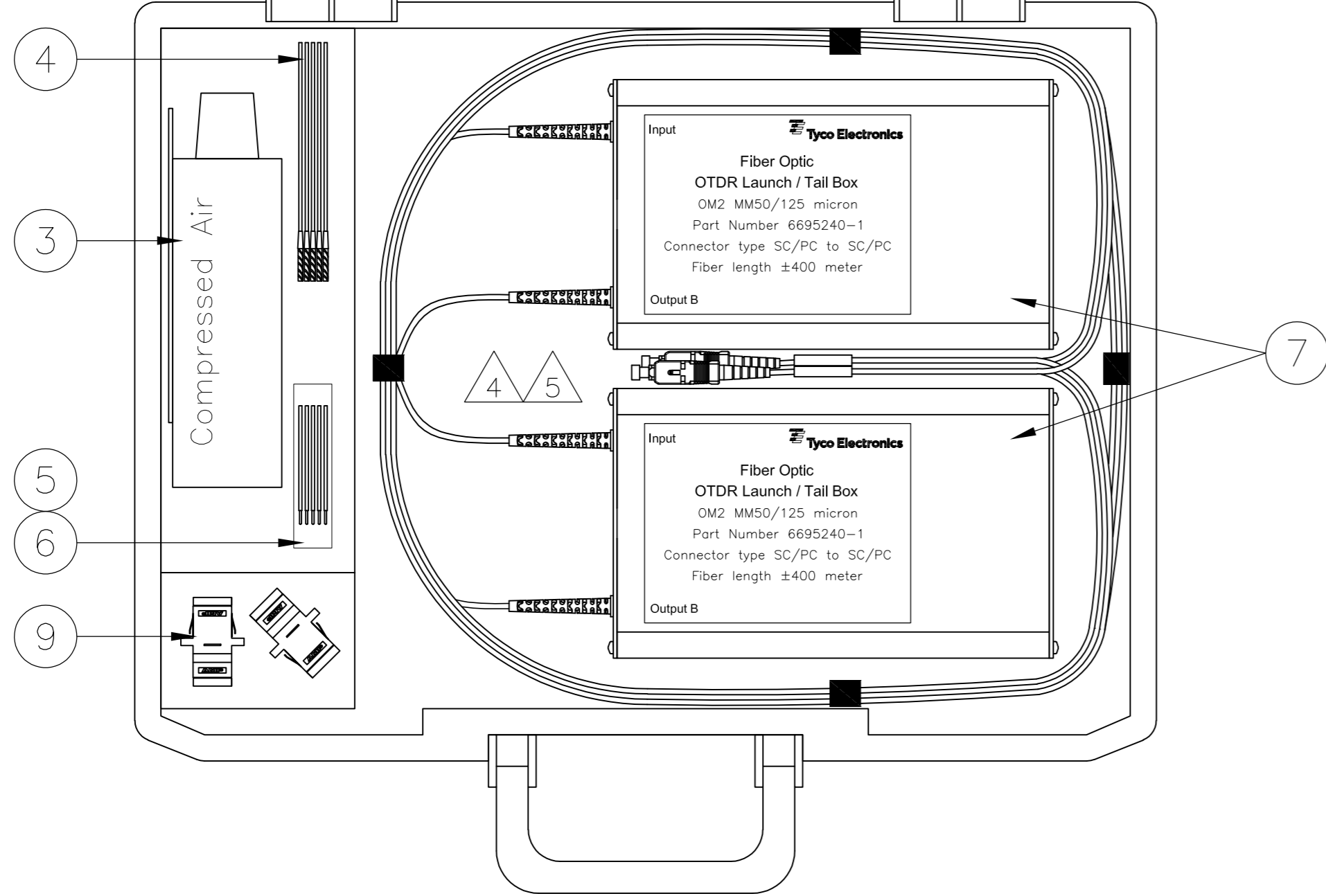


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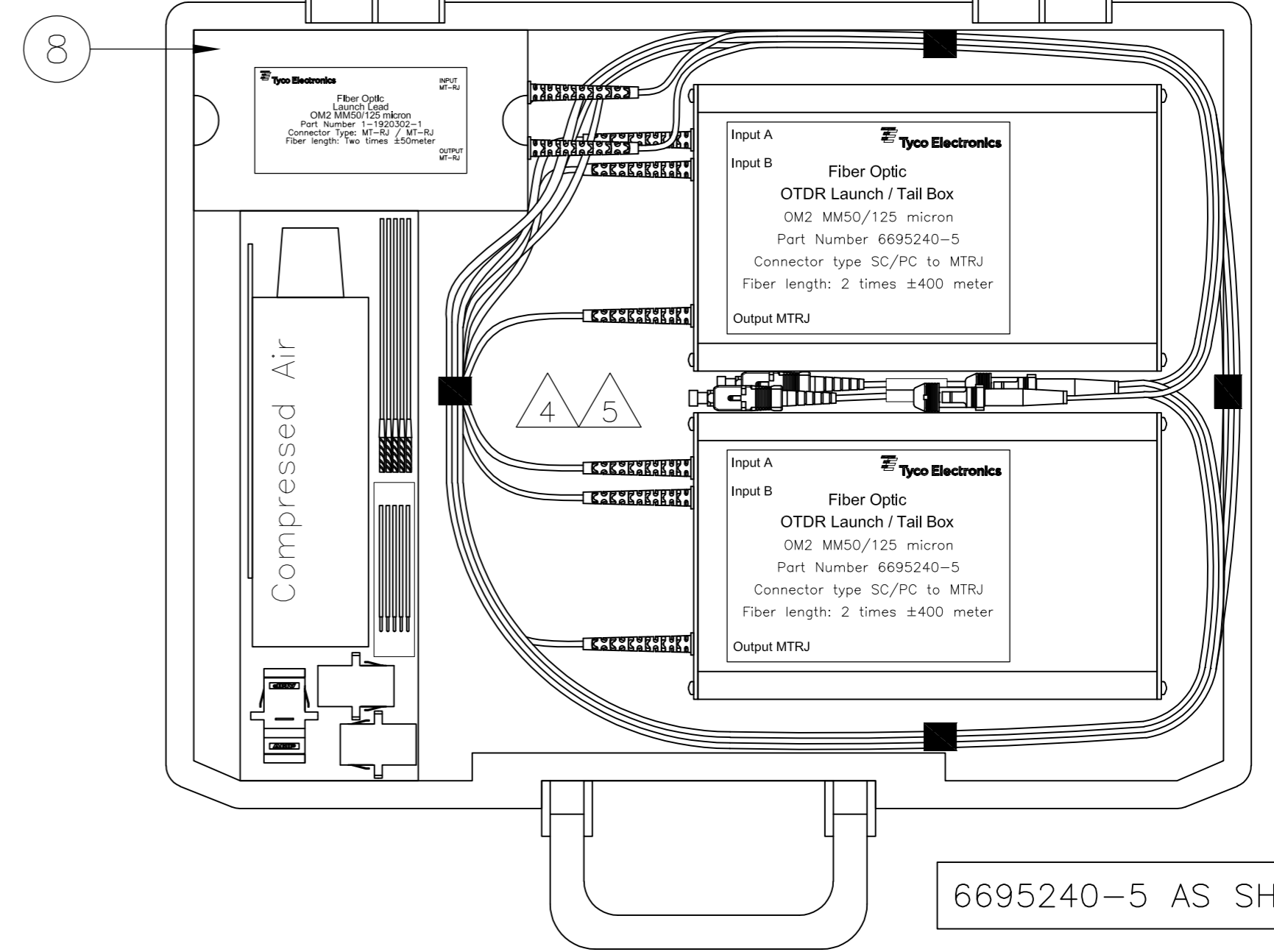
LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
H	-	C	ECR-07-025227	25OCT2007	RC TvDM



FOR CASES WITH MTRJ LEADS USE THIS LAY-OUT:



6695240-1 AS SHOWN



6695240-5 AS SHOWN

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. COOLEN 06JUN2006	Tyco Electronics Corporation 's-Hertogenbosch, Nederland	
DIMENSIONS: mm		CHK A. HENGELMOLEN 14NOV2006	NAME FOCACE MM 50/125 OM2 OTDR LAUNCH / TAIL CASE	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		APVD T. vd. MEULEN 14NOV2006	SIZE A2	
MATERIAL		PRODUCT SPEC	CAGE CODE 00779	DRAWING NO C=6695240
FINISH		APPLICATION SPEC	RESTRICTED TO	SCALE NTS
		WEIGHT	SHEET 1 of 2	
		CUSTOMER DRAWING	REV C	

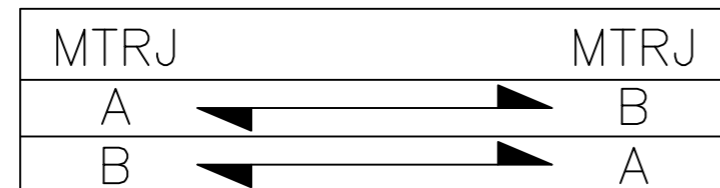
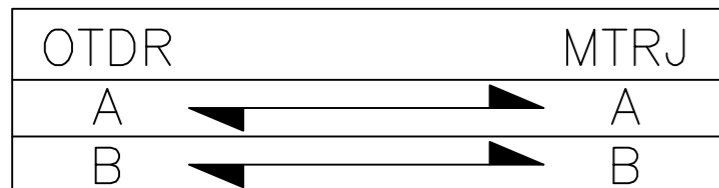
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LOC	DIST	REVISIONS					
H	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-

MT-RJ CONNECTIVITY:

FOR ITEM 7:

FOR ITEM 8:



Item	Description	Part Number	Quantity																		
9	RECEPTACLE MT-RJ	1278017-1																			2
	RECEPTACLE FC/PC	5501506-1																			2
	RECEPTACLE LC/PC	1374352-1																			2
	RECEPTACLE ST/PC	502750-2																			2
	RECEPTACLE SC/PC	6278348-4																			2
8	FOAC LEAD ASSEMBLY MTRJ-MTRJ MALE	1-1920302-1																			1
7	FOAC OTDR BOX OM2 MTRJ	-																			2
	FOAC OTDR BOX OM2 SINGLE CONNECTOR	-	2	2	2	2			2	2	2	2			2	2	2	2			2
6	CLEANING STICK MTRJ	1391089-1																			10
5	CLEANING STICK 1,25mm	233069-2																			10
4	CLEANING STICK 2,5mm	233069-1	10	10																	10
3	FOAC COMPRESSED AIR SPRAY	1206860-1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	CLEANING LENS BOOK	434376-1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	FOAC MOLDED CASE	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

- NOTES:**
- 1 ALL CONNECTOR TYPES HAVE CONTROLLED END FACE
- ATTENUATION MEASURED AGAINST REF. CONN. AT 850nm ≤ 0,28dB (FOR SC 0,23dB)
- RETURN LOSS ≥ 35dB (FOR MTRJ ≥ 25dB), MEASURED IN MATED CONDITION AT 850nm
 - 2 THE CASE IS DESIGNED FOR MEASUREMENTS TO BE PERFORMED ACCORDING TO ISO/IEC 14763-3
 - 3 CARRY FOLDER PACKED IN THE CASE CONTAINS:
- ALL MEASUREMENT DATA SHEETS
- CONNECTOR ENDFACE GEOMETRY DOCUMENTS
- MANUAL 412-19084 FOR CLEANING AND CORRECT USE OF TEST LEADS AND MEASUREMENTS
 - 4 MINIMUM BEND RADIUS FOR TEST: 25mm
 - 5 MINIMUM BEND RADIUS FOR STORAGE: 25mm

CONNECTOR	LINK SC/PC	LINK ST/PC	LINK LC/PC	LINK FC/PC	LINK MT-RJ	LINK SC/PC	LINK ST/PC	LINK LC/PC	LINK FC/PC	LINK MT-RJ	LINK SC/PC	LINK ST/PC	LINK LC/PC	LINK FC/PC	LINK MT-RJ	LINK SC/PC	LINK ST/PC	LINK LC/PC	LINK FC/PC	LINK MT-RJ	
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PART NUMBER	6695240-1	6695240-2	6695240-3	6695240-4	6695240-5	6695240-6	6695240-7	6695240-8	6695240-9	1-6695240-0	1-6695240-1	1-6695240-2	1-6695240-3	1-6695240-4	1-6695240-5	1-6695240-6	1-6695240-7	1-6695240-8	1-6695240-9	2-6695240-0	
	OTDR SC/PC				OTDR ST/PC				OTDR LC/PC				OTDR FC/PC								

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TOLERANCES UNLESS OTHERWISE SPECIFIED:			APVD T. vd. MEULEN 14NOV2006																					
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