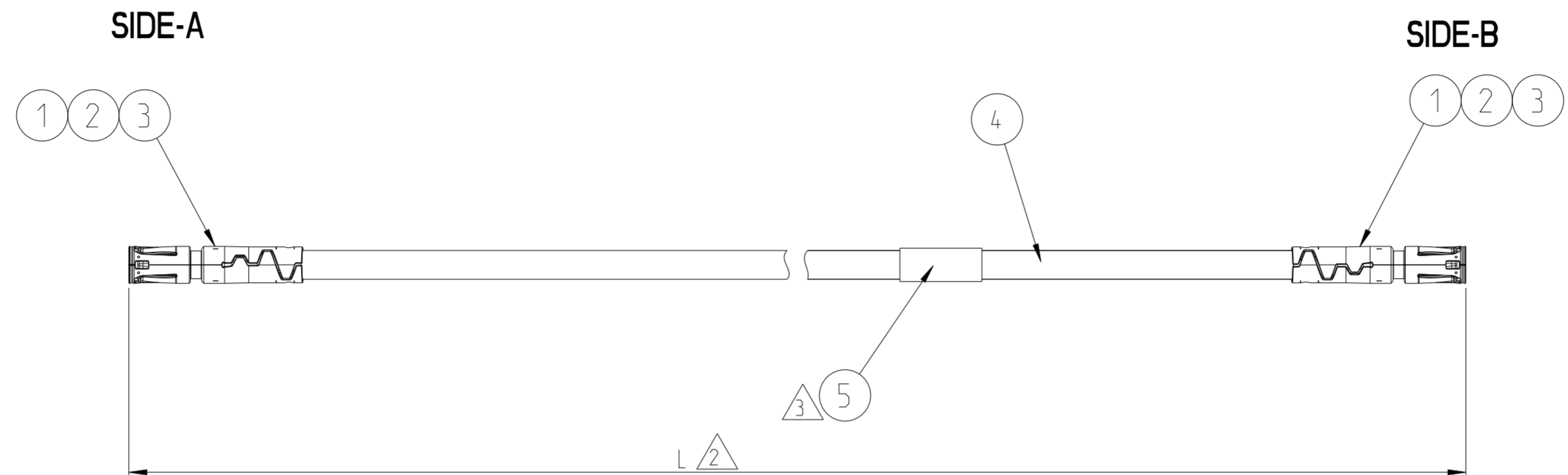


P	LTR	DESCRIPTION	DATE	DWN	APVD
A		INITIAL RELEASE	10AUG2020	MK	GL
A1		REVISED PER PCN E-20-014778	19OCT2020	PN	GL
A2		REVISED PER ECR-22-132071	17FEB2022	SP	GL



NOTES

- 1 ELECTRICAL TEST ACC. TE SPECIFICATION 108-18857. STANDARD TEST 3.1.1
- 2 CUTTING LENGTH TO BE FIXED BY MANUFACTURING.
- 3 TE PN,REVISION,DATE CODE: YYCW.D.
(YY: LAST TWO DIGITS OF YEAR;
CW: CALENDAR WEEK;
D:DAY OF WEEK, 1=MONDAY, 2=TUESDAY, 3=WEDNESDAY, 4=THURSDAY,
5=FRIDAY, 6=SATURDAY, 7=SUNDAY)
MANUFACTURING CODE TO BE APPLIED AFTER SUCCESSFUL ELECTRICAL TEST.
- 4 APPLICATION SPECIFICATION FOR MATE-AX CONNECTOR IS 114-94413
PRODUCT SPECIFICATION FOR MATE-AX CONNECTOR IS 108-94515

CABLE LENGTH SCHEDULE

TE PN	REV	ALIAS PART NO	LENGTH L (mm)	TOL (MM)
2362355-1	A	CXE-MAF1UZ-MAF1UZ-500	500	+20
2362355-2	A	CXE-MAF1UZ-MAF1UZ-1000	1000	+20
2362355-3	A	CXE-MAF1UZ-MAF1UZ-1500	1500	+20
2362355-4	A	CXE-MAF1UZ-MAF1UZ-3000	3000	+40
2362355-5	A	CXE-MAF1UZ-MAF1UZ-5000	5000	+40

QTY	0-5	0-4	0-3	0-2	0-1	U/M	REV	DESCRIPTION	ITEM NO.
1	1	1	1	1	EA	A		TABLE, WHITE	5
SEE TABLE	SEE TABLE	SEE TABLE	SEE TABLE	SEE TABLE	MM	A		COAXIAL CABLE, 50 OHM, DACAR 302-3	4
2	2	2	2	2	PC	C		MIXED SHIELD INNER FERRULE	3
2	2	2	2	2	PC			CONTACT MINI COAX SUBASSEMBLY	2
2	2	2	2	2	PC	B		CONTACT MINI COAX CENTER CONTACT	1
TE ASSEMBLY PN									

PRODUCT CHARACTERISTICS ACC. QMP EMEA_12 BESONDERE MERKMALE NACH QMP EMEA_12		TOLERANCING ISO 8015 TOLERIERUNG ISO 8015	
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT. BEMASSUNGEN UND TOLERANZEN GEMAESS GPS (ISO STANDARDS).			
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	08JUL2020
		CHK	08JUL2020
		APVD	08JUL2020
		G.LINDEMANN	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
		0 PLC	±
		1 PLC	±
		2 PLC	±
		3 PLC	±
		4 PLC	±
		ANGLES	±
MATERIAL		FINISH	
-		-	
-		-	

STE TE Connectivity

NAME MATE-AX, F TO F, RTK031

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C=2362355	
CUSTOMER DRAWING		SCALE 2:1	SHEET 1 OF 1 REV A2