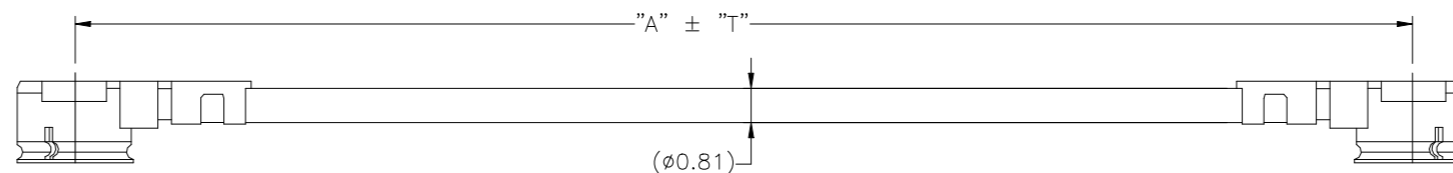
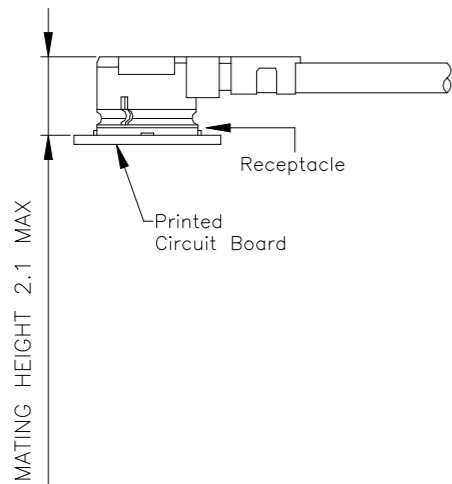


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B1	ECR-22-134829	13APR2022	JZ	WKH



1. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE CONNECTIVITY STANDARD TEC-138-702.
2. CABLE ASSEMBLY TO BE 100% ELECTRICALLY TESTED FOR OPENS, SHORTS AND CONTINUITY.

CHARACTERISTIC IMPEDANCE: 50 OHMS NORMAL
FREQUENCY RANGE: DC TO 9 GHz
3. UMCC GEN2 CAN MATE WITH I-PEX MHF I SERIES AND HIROSE U.FL SERIE

3.0	500	1-2015698-2
3.0	450	1-2015698-1
3.0	400	1-2015698-0
3.0	350	2015698-9
2.0	26	2015698-8
3.0	300	2015698-7
3.0	250	2015698-6
2.0	140	2015698-5
2.0	50	2015698-4
3.0	200	2015698-3
2.0	100	2015698-2
2.0	39	2015698-1
"T" TOLERANCE	"A" LENGTH	TE P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN E.C. CLAYBAUGH 18/DEC/07	STE TE Connectivity		
DIMENSIONS: mm		CHK J. ORNER 18/DEC/07			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J. ORNER 18/DEC/07	NAME CABLE ASSY, UMCC GEN2 TO UMCC GEN2, 0.81mm CABLE		
0 PLC ± -		PRODUCT SPEC	-		
1 PLC ± -		APPLICATION SPEC	-		
2 PLC ± -		WEIGHT	0.000000	A3	00779
3 PLC ± -		CUSTOMER DRAWING	SCALE N.T.S.		
4 PLC ± -		FINISH	SHEET 1 OF 1		
ANGLES ± -			REV B1		
MATERIAL			DRAWING NO C-2015698		
-			RESTRICTED TO		
-			-		