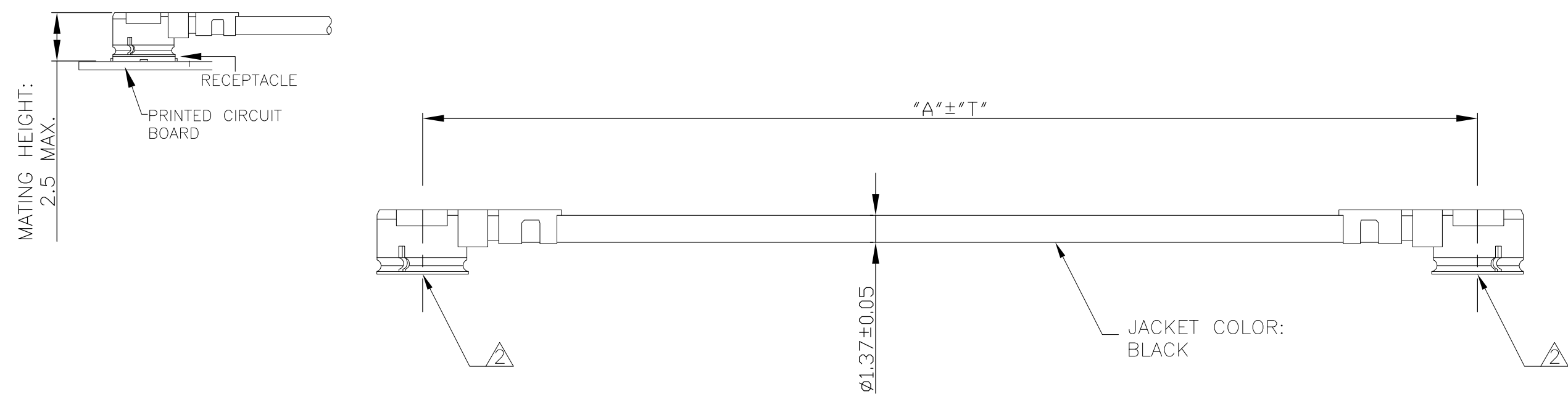


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LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			F	REVISED PER ECO-11-021434	31/OCT/11	ECC	GM
			F1	ECR-13-002092	17APR13	RK	JK



NOTES:

- CABLE ASSEMBLY TO BE 100% TESTED FOR OPENS, SHORTS & CONTINUITY
 HI-POT: 200 VDC FOR 100ms
 INSULATION RESISTANCE: 50M OHMS MIN
 CONTINUITY RESISTANCE: 2 OHMS MAX
 FREQUENCY RANGE: DC TO 6 GHz
 VSWR: 1.5:1 MAX
- CONNECTOR: TYPE III U.FL
 SUPPLIER: I-PEX,PN:20351-112R-37
 INNER CONTACT: Au-PLATED, OUTER CONTACT Au-PLATED
 OR CUSTOMER APPROVED EQUIVALENT.
- PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF
 TE STANDARD TEC-138-702.

OBSOLETE	2	150	2015357-5
	3	200	2015357-4
	2	100	2015357-3
	2	50	2015357-2
	2	60	2015357-1
	TOLERANCE "T"	LENGTH "A"	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN TianFei 13SEP07	STE TE Connectivity	
DIMENSIONS: mm [INCHES]		CHK Michael Han 13SEP07		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD JEFF ORNER 13SEP07	NAME RF C/A, UMCC TO UMCC, TYPE III, 1.37MM CABLE	
0 PLC ± -		PRODUCT SPEC -	APPLICATION SPEC -	
1 PLC ± -		APPLICATION SPEC -	SIZE A3	CAGE CODE 00779
2 PLC ± -		APPLICATION SPEC -	DRAWING NO C-2015357	RESTRICTED TO -
3 PLC ± -		APPLICATION SPEC -	SCALE N.T.S.	
4 PLC ± -		APPLICATION SPEC -	SHEET 1 OF 1	
ANGLES ± -		WEIGHT -	REV F1	
FINISH -		CUSTOMER DRAWING		