	8	7	6		5	4		3		2]	
	This document, including the design, configuration revealed herein are the sole, confidential and pro	oprietary property of				5			REV.	DESCRIPTION	DATE	APPROVED	_
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D	ELECTRICAL:												D
	FREQUENCY RANGE: I VSWR MAX: 1.15:1	DC TO 40 GHz											
	MECHANICAL:												
	INTERFACE PER IEEE 28	37											
	MATERIAL:												
С	HOUSING/COUPLING CONTACTS: BERYLLIUN SUPPORT BEAD: PEI												С
	FINISH:												
	HOUSING/COUPLING CONTACTS: GOLD PL/			2.92mm(F) ⁻) –		
	NOTES:							2.92m	m(M)				-
	1. ALL DIMENSIONS SH	IOWN ARE FOR REFERE	NCE ONLY.			l							
В					<	.807 —	>						В
	-												
					MATERIAL		DO NOT SCALE DRAWING	DRAWN TRC	DATE 07/16/10		PORATION	ABODY, MA 01960	-
A							UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	ENG APPR. TRC		The Custom Interconnect Leader™	NFIELD JIREEI, FE	ABUUT, MA UT300	A
					TOLERANCES: FRACTIONS: ±1/64 .XX : ±.01 .XXX: ±.005 ANGLES: ±1/2`	MFG APPR. DF OTHER APPR. AM	DATE 07/21/10 DATE 07/20/10	2 92NANA(NA) TO 2 9	ONNECTOR,COAXIAL (M) TO 2.92MM(F) ADAPTE				
					COMMENTS:		MACHINED SURFACES: 63/			SIZE DWG. NO.	11223	REV	
					surface area: sq inch	weight: Ibs		- () -		CAGE CODE: 92180	SCALE: 4:1	SHEET 1 OF 1	-
	8	7	6		5	1		3		2		1	-