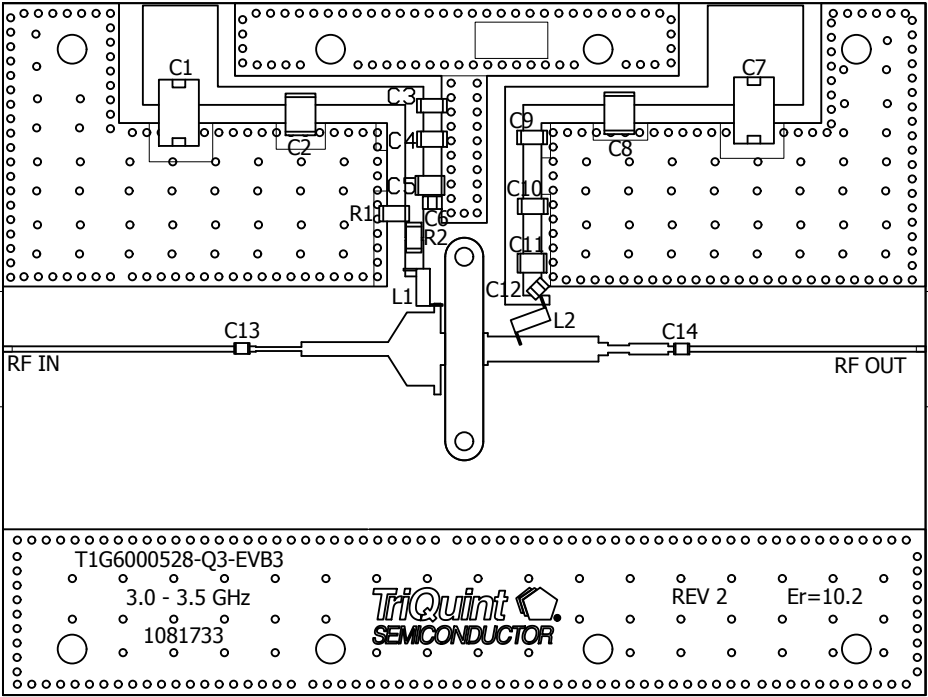



REVISION HISTORY					
ECN	ZONE	REV	DESCRIPTION	DATE	APPROVED
		NR	NEW RELEASE	4/15/11	I.MEDINA

MFG PART NUMBER	QTY	DESCRIPTION	REFERENCE DESIGNATION
600L270JT200 (ATC)	2	27 pF Chip Cap	C13,C14
C08BL242X-5UN-XOB (DLI)	2	2400 pF CHIP CAP	C6,C12
100B101GT500X (ATC)	2	100 pF CHIP CAP	C5,C11
C1206C103K1RACTU (KEMET)	2	0.01 uF CHIP CAP	C4,C10
C1206C104K1RACTU (KEMET)	2	0.1 uF CHIP CAP	C3,C9
C1812C105K5RACTU (KEMET)	2	1.0 uF CHIP CAP	C2,C8
T491D226K035AT (SPRAGUE)	2	22 uF 35V TANT. CAP	C1,C7
1606-9JLB (COILCRAFT)	2	9.85 nH CHIP INDUCTOR	L1,L2
CRCW08051K00FKEA (VISHAY)	1	1000 Ohm CHIP RESISTOR	R1
CRCW0120612R1FKEA (VISHAY)	1	12 Ohm CHIP RESISTOR	R2



		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS ANGLES .XX±.01 ±.1° .XXX±.005 .XXXX±.0010 DO NOT SCALE DRAWING THIS DRAWING CONTAINS PROPRIETARY INFORMATION THAT MAY NOT BE USED WITHOUT THE WRITTEN CONSENT OF TRIQUINT SEMICONDUCTOR. FAILURE TO COMPLY MAY RESULT IN LEGAL ACTIONS OR CRIMINAL PROSECUTION	CONTRACT OR PRODUCT LINE		<div>TriQuint </div> <div>SEMICONDUCTOR</div>		500 W RENNER RD RICHARDSON TX 75080 TEL 972.994.8200 FAX 972.994.8504		
			APPROVALS	DATE	TITLE T1G6000528-Q3 3-3p 5GHz PCB ASSEMBLY				
			DRAWN IMedina	4/15/2011					
			CHECKED						
			ENGR		SIZE	CAGE CODE	DWG NO	REV	
			MFG		B	1CVM1	DP00628	NR	
			QA		SCALE	CAD FILE			
NEXT ASSY	USED ON				AD1_DP00628.DXF				SHEET 1 OF 1
APPLICATION									