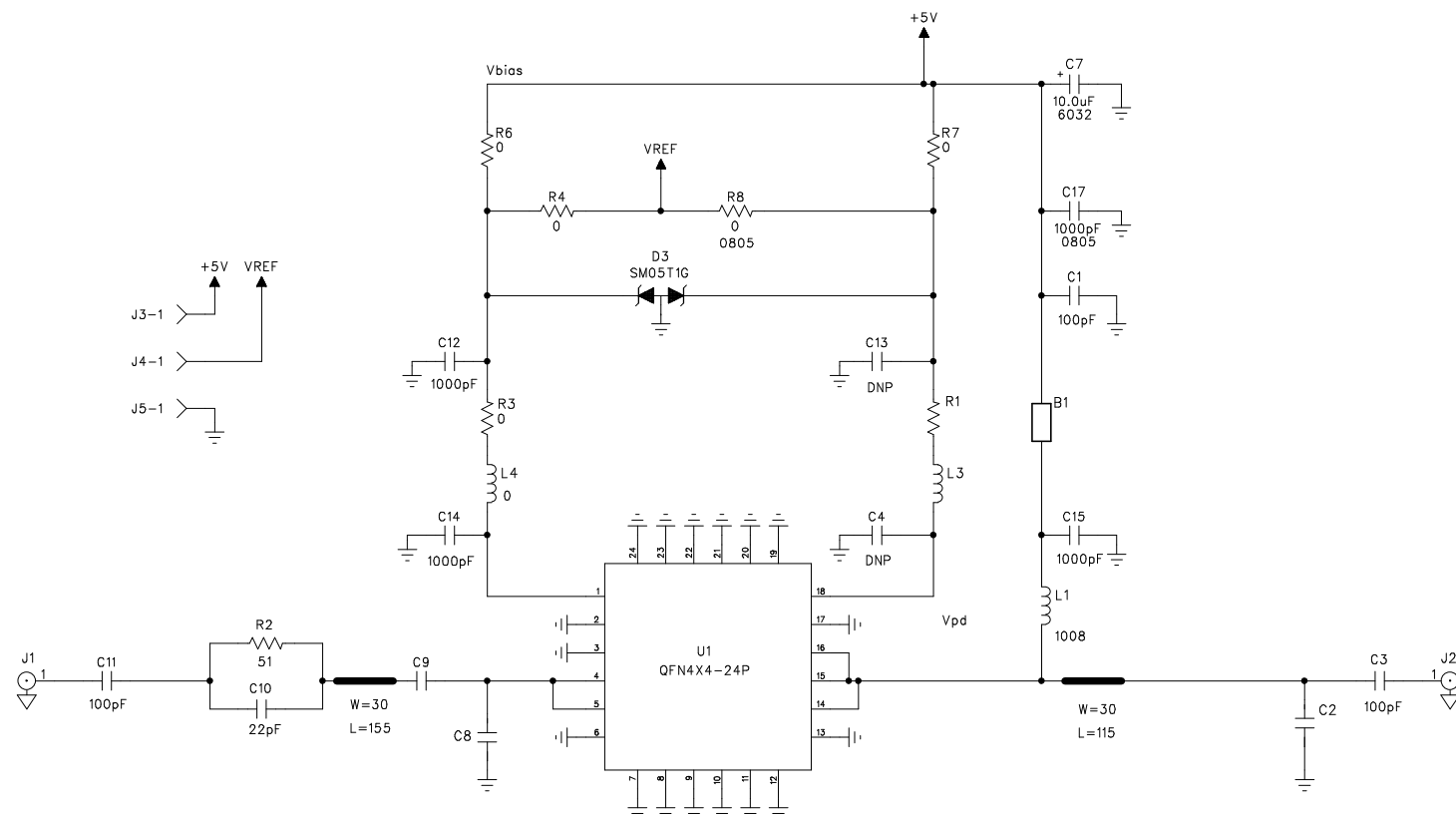



2. UNLESS OTHERWISE SPECIFIED
RESISTANCE VALUES ARE IN OHMS.
CAPACITANCE VALUES ARE IN MICROFARADS.
ALL DISCRETE COMPONENTS ARE 0603.


REV	DESCRIPTION	ECO	DATE	BY/APPD
1	Add 50 ohm data to fab.		4-19-11	KAK



QTY PER DASH NO		ITEM NO		PART OR IDENT NO		PAGE CODE		NOMENCLATURE OR DESCRIPTION		SPEC/STD			
PARTS LIST OR MATERIAL													
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES, TOLERANCES ON XX DEC ± 0.2 FINISH 63 RMS ANGLES $\pm 0^{\circ} 30'$ XXX DEC ± 0.005 $\sqrt{\text{ } \pm 2^{\circ} 0'}$								SAN JOSE, CALIFORNIA					
MATERIAL:				DR K. Kelsen		8-4-10		SCHEMATIC DIAGRAM, TQP7M9104					
				CHK									
				ENG W. Ma		8-4-10							
				MFG									
FINAL PROTECTIVE FINISH:				QA				SIZE D		PAGE CODE 14482		REV 1	
				TF				SCALE 1:1		W/O NO.		SHEET 1 OF 1	
CONT NO.													

—	—
NEXT ASSEMBLY	USED ON
APPLICATION	

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.		
XX DEC ±.02	TOLERANCES ON FINISH 63 RMS	ANGLES ± 0° 30'
XXI DEC ±.005	✓ 2° 0'	
MATERIAL:	DR K. Kelsen	8-4-10
	CHK	
	ENG W. Ma	8-4-10
	MFG	
FINAL PROTECTIVE FINISH:	QA	
	TF	
	CONT NO.	

				SAN JOSE, CALIFORNIA			
SCHEMATIC DIAGRAM, TQP7M9104							
SIZE D	CAGE CODE 14482		1078282SD			REV 1	
SCALE 1:1	W/O NO.			SHEET 1		OF 1	