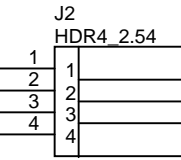
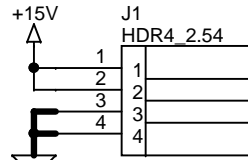
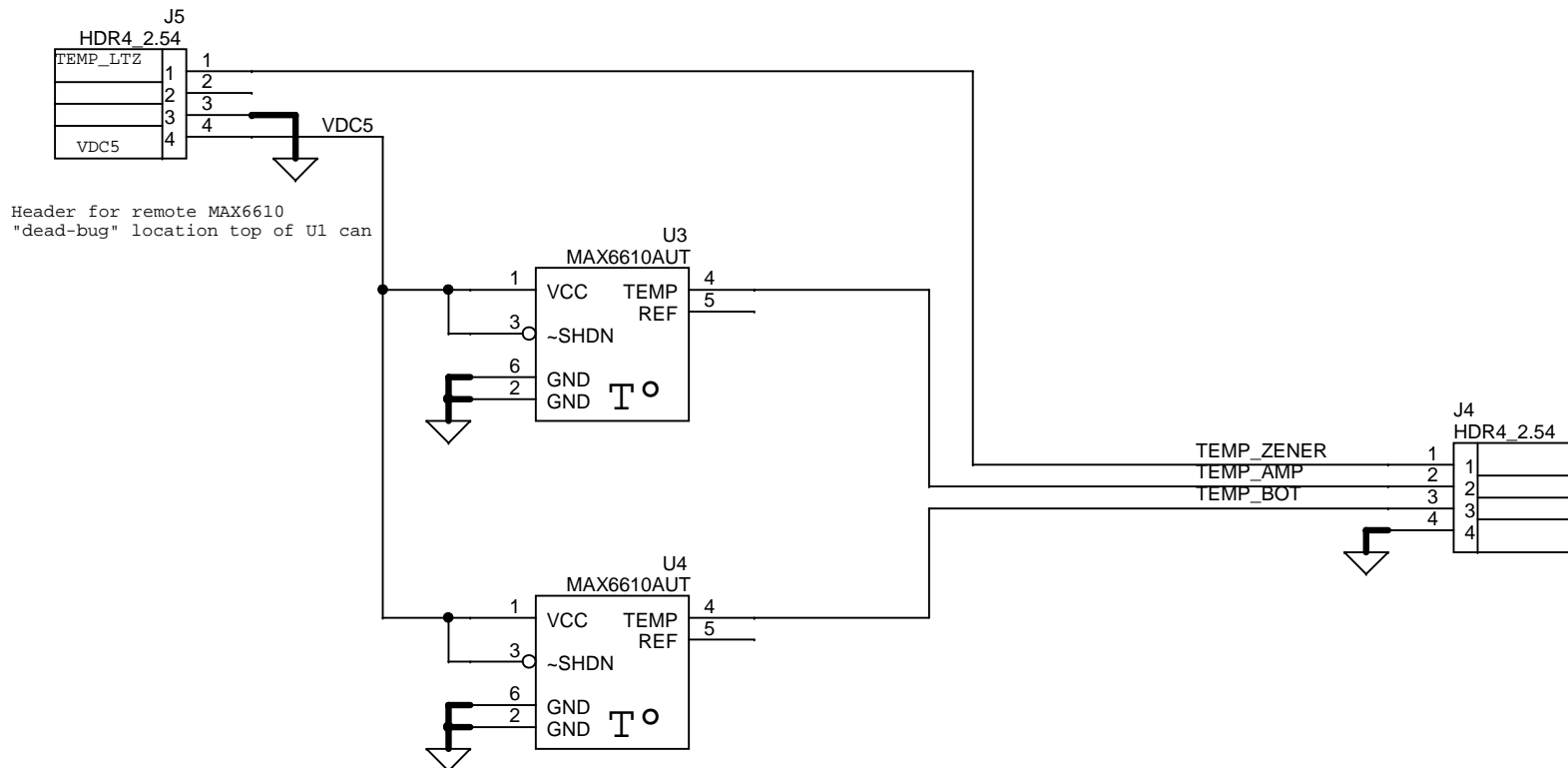


	+15V SS, Ta=+25C, Noise 10Hz		
	LT1013A	LT1051A	LT1112A
Vos	40/150u		20/60u
VosT	0.4u/Mo		0.3u/Mo
Iso	.15/.8nA		.05/.18nA
Ib	12/20nA		0.07/0.25nA
en_v	0.55uVpp		.3-.9uVpp
en	24nV/sqHz		16nV/sqHz
VosTC	0.4/2 uV/C		.15/.5 u/C
Ios_TC	0.3-2.5nA		.08-.4nA
PSRR	100		116
Ind	0.2 V/us		
Rinc	5G		800G
CMRR	100		120
Slew	0.2 V/us		0.3 V/us
			0.45 V/us





Title			
xDevs.com KX Project Voltage reference monitoring			
Size	Document Number		Rev
A	http://dev.xdevs.com/projects/kx2001		A00
Date:	Tuesday, February 11, 2014	Sheet	1 of 1