

<i>Item</i>	<i>Qty</i>	<i>Reference</i>	<i>Part Description</i>	<i>Manufacturer / Part #</i>
REQUIRED CIRCUIT COMPONENTS:				
1	2	C2,C3	Cap., X5R, 2.2uF, 35V, 10%, 1210	TAIYO YUDEN, GMK325BJ225KAT
2	1	C4	Cap., X7R, 1uF, 16V, 10%, 0603	TDK, C1608X7R1C105K
3	4	C5,C7,C8,C9	Cap., X7R, 0.33uF, 35V, 20%, 0805	TAIYO YUDEN, GMK212BJ334MG-T
4	1	C6	Cap., X7R, 22nF, 16V, 10%, 0402	AVX, 0402YC223KAT
5	4	C10-C13	CAP., X7R, 1nF, 50V, 5%, 0402	AVX, 04025C102JAT
6	4	D1,D2,D3,D4	SCHOTTKY DIODES, PowerDI123	DIODES INC, DFLS140-7
7	4	L1,L2,L3,L4	INDUCTOR.,10uH	TOKO, #A916CY-100M=P3
8	4	R1,R4,R5,R8	RES., CHIP, 0.1, 1/8W, 1% ,0402	PANASONIC, ERJ-2BSFR10X
9	4	R2,R25,R27,R29	RES., CHIP, 66.5K, 1/16W, 1% ,0402	KOA, RK73H1E6652F
10	4	R3,R24,R26,R28	RES., CHIP, 33.2K, 1/16W, 1% ,0402	AAC, CR05-3322FM
11	1	R11	RES., CHIP, 21K, 1/16W, 1% ,0402	AAC, CR05-2102FM
12	1	U1	I.C LT3476EUHF#PBF,5mmX7mm,QFN	LINEAR TECH., LT3476EUHF#PBF
ADDITIONAL DEMO BOARD CIRCUIT COMPONENTS:				
1	1	C1	Cap., TANT, 4.7uF, 50V, 10%, 7343	AVX, TAJD475K050R
2	0	C14-C17 (OPT)	Cap., 0402	
3	4	Q1,Q3,Q5,Q7	P-CHANNEL MOSFET,SOT-23	VISHAY, Si2303BDS
4	4	Q2,Q4,Q6,Q8	N-CHANNEL TRANSISTOR,SOT-23	DIODES INC, 2N7002
5	8	R12-R19	RES., CHIP, 4.99K, 1/16W, 1% ,0402	AAC, CR05-4991FM
6	8	R6,R7,R9,R10,R20-R23	RES., CHIP, 0, 1/16W, 1% ,0402	AAC, CJ05-000M
HARDWARE-FOR DEMO BOARD ONLY:				
1	16	E1-E16	TESTPOINT, TURRET, .065"	MILL-MAX, 2308-2-00-80
2	4	(STAND-OFF)	STAND-OFF, NYLON 0.25" tall	KEYSTONE, 8831(SNAP ON)