

	A	B	C	D	E
1	Item	Qty	Ref - Des	Description	Manufacturer's Part Number
2	1	1	C1	CAP., 1.0uF, X5R, 10V, 10%, 0603	AVX 0603ZD105KAT2A
3	2	1	C2	CAP., 100pF, X7R, 25V, 5%, 0603	AVX 06033C101JAT2A
4	3	0	C3	CAP., OPTION, 0603	OPTION
5	4	8	E1,E2,E3,E4,E5,E6,E7,E8	TEST POINT,TURRET,0.094",MTG. HOLE	MILL-MAX 2501-2-00-80-00-00-07-0
6	5	1	J1	CONN.,HDR, SHROUDED,2x6,2mm,THT, VERT	FCI 98414-G06-12ULF
7	6	2	JP1,JP2	CONN.,HDR,MALE,1x4,2mm,THT, STR	WURTH ELEKTRONIK 62000411121
8	7	1	JP3	CONN.,HDR.,MALE,1x3,2mm,THT, STR	SULLINS CONNECTOR SOLUTIONS NRPN031PAEN-RC
9	8	1	LB1	LABEL SPEC, DEMO BOARD SERIAL NUMBER	BRADY THT-96-717-10
10	9	4	MP1,MP2,MP3,MP4	STANDOFF,NYLON, SNAP-ON, 0.250"	KEYSTONE 8831
11	10	1	PCB1	PCB, DC2620A	LINEAR TECHNOLOGY 600-DC2620A
12	11	3	R1,R5,R6	RES.,0 OHM,1/10W,0603	VISHAY CRCW06030000Z0EA
13	12	3	R2,R3,R7	RES.,10k OHMS,1%,1/10W,0603	KOA SPEER RK73H1JTTD1002F
14	13	0	R4,R9	RES., OPTION, 0603	OPTION
15	14	3	R10,R11,R12	RES.,100 OHMS,1%,1/10W,0603	NIC NRC06F1000TRF
16	15	1	U1	IC, DAC 7-BIT CURRENT DAC	LINEAR TECHNOLOGY LTC7106EDDB-1
17	16	4	XJP1,XJP2,XJP3,XJP4	CONN.,SHUNT,FEMALE,2 POS,2mm	Würth Elektronik 60800213421