

Item	Qty	Ref-Des	Desc	Manufacturer's Part Number
1	2	CBYP1,CBYP2	CAP, X7R 0.01uF 25V 10% 0402	AVX 04023C103KAT
2	1	CIN	CAP, X7R 1uF 6.3V 20% 1206	TDK C3216X7R1E105M
3	1	CINA*	CAP, TANT 10uF 25V 20% 6032	AVX TAJW106M025N
4	0	R1D,COUT1A,R2D,COUT2A	DO NOT STUFF	OPTION
5	1	COUT1	CAP, X5R 22uF 6.3V 20% 1206	TAIYO YUDEN JMK316BJ226ML
6	1	COUT2	CAP, X5R 10uF 6.3V 20% 0805	TDK C2012X5R0J106M
7	8	E1,E2,E3,E4,E5,E6,E7,E8	TURRETS	MILLMAX 2501-2
8	8	JP1D,JP1C,JP1B,JP1A,JP2D, JP2C,JP2B,JP2A	HEADER,2PIN, 2mm	COMM CON 2802S-02G2
9	2	JP1,JP2	HEADER, 3PIN, 2mm	COMM CON 2802S-03G2
10	2	RSD2,RSD1	RES, 1M OHM 5% 1/16W 0402	ACC CR05-105JM
11	2	R2A,R1A	RES, 243K OHM 1% 1/16W 0402	ACC CR05-2433FM
12	2	R1B,R2B	RES, 150K OHM 1% 1/16W 0402	AAC CR05-1503FM
13	2	R2,R1	RES, 255K OHM 1% 1/16W 0402	ACC CR05-2553FM
14	2	R1C,R2C	RES, 82.5K OHM 1% 1/16W 0402	ACC CR05-8252FM
15	1	U1	IC, LT3024EDE	LINEAR TECH. LT3024EDE
16	4	JP2,JP1,JP2C,JP1C	SHUNT	COMM CON CCIJ2MM-138G
			*CINA is an optional Part. It was inserted on the DC717A to dampen the (possible) ringing voltage due to the use of long input leads. On a normal, typical PCB, with short traces, the Capacitor is not needed.	