

						Quantities			
Capacitance	Voltage Rating	Tolerance	Safety Rating	Type	Make/Model	Capacitors	Quantity	Qty +10%	Notes
0.01 µF	760 VAC	20% ---	Y1 500 VAC	Ceramic	Vishay 440LS10UH-R	C100A, C100B	2		3 Changed from 600 VDC.
22 µF	500 VDC	20% ---		Electrolytic	Nichicon UCY2H220MHD3TN	C101	1		2 Changed from 20 µF, 450 VDC.
0.47 µF	630 VDC	10% ---		Film	WJOE SKU# 117117	C102	1		2 Changed from 0.5 µF, 400 VDC.
27 µF	450 VDC	20% ---		Electrolytic	Nichicon UCS2W270MND9	C104A	1		2 Changed from 25 µF.
10 µF	450 VDC	20% ---		Electrolytic	Nichicon UCS2W100MHD1TO	C104B	1		2
0.01 µF	630 VDC	---		Film	WJOE SKU# 307175	C200, C203, C303, C304, C305, C308, C315, C317, C407	9	10	
0.0068 µF	630 VDC	---		Film	WJOE SKU# 118118	C201, C204, C205	3		4 Changed from 0.006 µF, 600 VDC.
6800 pF	1 kVDC	---		Film	Nichicon PWS2101680KG	C206	1		2 Changed from 6000 pF.
100 pF	500 VDC	5% ---		Mica	WJOE SKU# 201159	C202, 207, C309	3	4	
0.033 µF	630 VDC	10% ---		Film	WJOE SKU# 312180	C306, C311	2		3 Changed from 0.03 µF, 400 VDC.
510 pF	500 VDC	5% ---		Mica	Cornell Dubilier - CDE CD19FD511F03	C307	1	2	
0.05 µF	400 VDC	10% ---		Film	WJOE SKU# 310176	C310, C312	2	3	
6.8 pF	500 VDC	0.5 pF ---		Ceramic	Kemet C317C688DCG5TA	C313	1		2 Changed from 6.5 pF.
5 µF	50 VDC	20% ---		Electrolytic	Vishay / Sprague TVA1303-E3	C314	1	2	
240 pF	1 kVDC	5% ---		Mica	Cornell Dubilier - CDE CDV16FF241J03F	C317A, C405, C410	3		4 Changed from 600 VDC.
250 pF	500 VDC	2% ---		Mica	Cornell Dubilier - CDE CD15FD251G03	C403, C411	2		3 Changed from 255 pF, 300 VDC.
10 pF	500 VDC	0.5 pF ---		Mica	WJOE SKU# 201164	C406	1	2	
750 pF	500 VDC	5% ---		Mica	Cornell Dubilier - CDE CD18FD751J03	C408	1	2	
100 pF	500 VDC	---		Ceramic	WJOE SKU# 5031C9	C409	1	2	
470 pF	500 VDC	5% ---		Ceramic	Kemet C320C471JCG5TA	C412	1		2 Changed from 485 pF.
270 pF	500 VDC	5% ---		Ceramic	Kemet C320C271JCG5TA	C413	1		2 Changed from 285 pF.