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Wells-Gardner K4900 Series Monitor Cap Kit Checklist

Check off each cap you replace in the "X" column as you go!

X	Position	Capacitor Size	Notes
	C201	16v 1000µf	
	C352	25v 47µf	
	C354	25v 47µf	
	C301	25v 330µf	
	C205	25v 470µf	
	C701	25v 1000µf	
	C315	50v 1.0µf	
	C351	50v 1.0µf	
	C373	50v 1.0µf	*See note below
	C303	50v 2.2µf	
	C311	250v 4.7µf	
	C310	250v 10µf	
	C702	250v 10µf	
	C506	250v 22µf	
	C507	250v 47µf	
	C313	250v 100µf	

Notes:

We use Xicon Radial Electrolytic Capacitors in our cap kits, and they are polarized. Occasionally, we may substitute a higher voltage cap than indicated on this sheet or is already installed on your chassis. Higher rated caps are an acceptable replacement, never use a lower rated cap! The longer leg on the cap is positive. Negative is also indicated by a black band on the body of the cap, with a " - " sign.

***Install in the same holes as D306 is mounted. The negative " - " lead of C373 should be connected to the cathode of D306 (the end of D306 with the bar symbol, also connected to test point 81).**