### BACKGROUND:
- Change two capacitors to increase the voltage rating. This will provide better voltage tolerance and increase the reliability of the LCD circuit. No modifications to PCB artwork or rework of existing units is needed.

### DESCRIPTION OF CHANGE:
1. Change C1 & C4 from 2.2uF, 10V (FDI PN C500274) to 2.2uF, 25V (FDI PN C500394). No change in PCB footprint and the capacitor tolerance improves from 20% to 10%.