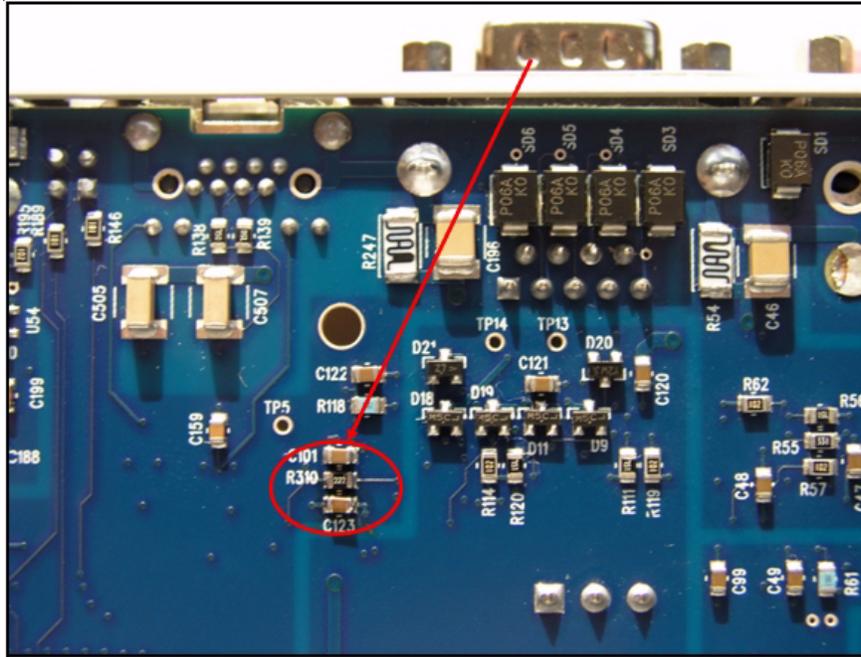


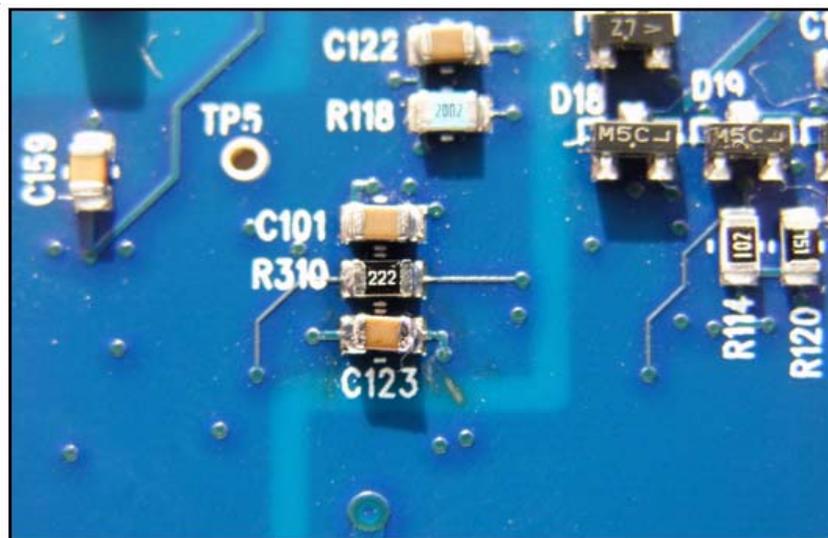
# Identifying Hardware Revision Level 1 on 2500 Series™ Processors

A design change was made on CTI 2500 Series Processors in late 2007 to improve noise immunity performance on the remote I/O networks. The revision is referred to as “level 1” and can be identified as follows:

Locate Resistor R310 on the backside of the PCB close to the RS232 connector of the front panel.



The value on the Resistor R310 should read “222”.



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