



## PCB Fabrication Specifications

To best meet the needs of each individual customer, we offer a wide range of options for PCB Fabrication.

If not specified Pro-Active Engineering will default to the specifications indicated in the right column in the table below this text.

PCB Fabrication Specifications	Default Settings
Board Size:	
PCB Layers:	
PCB Material (Please Specify)	Default: FR4
TG Rating:	Default: 130 or Higher
Thickness:	Default: 0.062"
Finished Outer Layers Copper:	Default: 1oz
Finished Inner Layers Copper:	Default: 1oz
Solder Mask Color:	Default: GREEN
Silk Screen Color:	Default: WHITE
Finish/Plating:	Default: LF-HASL or ENIG
RoHS Compliance Required:	Default: Yes
Class 2 Manufacturing Acceptable: (Class 3 optional)	Default: Class 2
Any other items to note about PCB?	Impedance Control Required, Blind/Buried Vias, Specific Stack-up Specs?