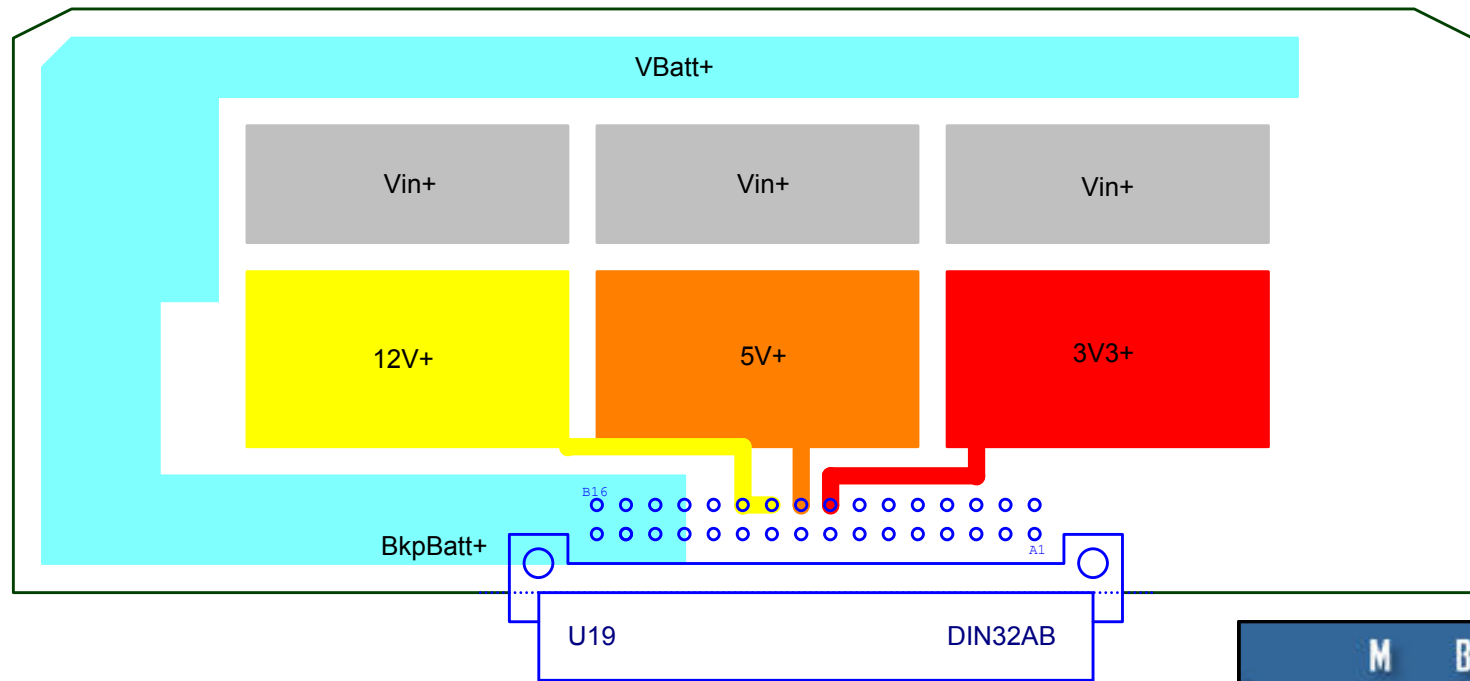
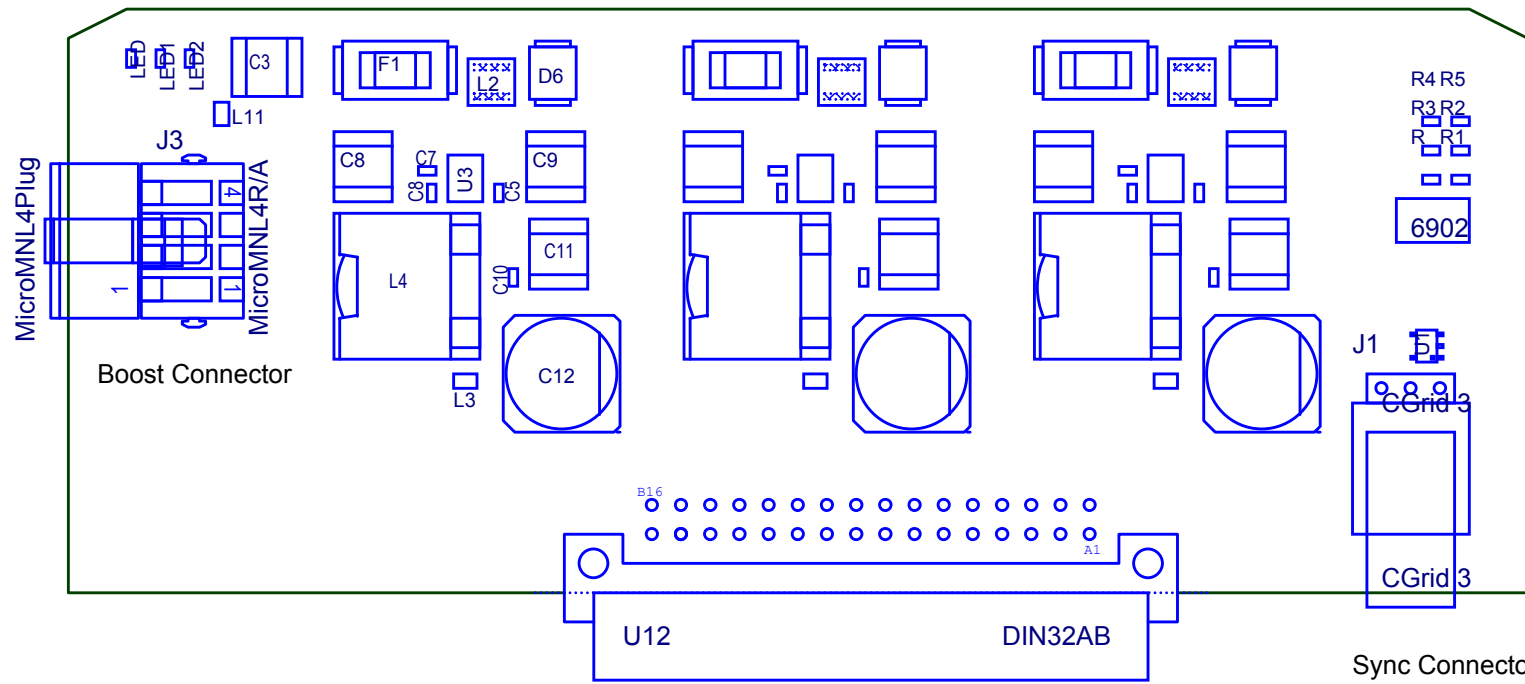




Top Layer: signal

Layer 2: continuous ground (PwrCom)

Layer 3: Power, including VBatt+, Vin+, 12V+, 5V+, 3V3+ (as depicted to left)

Bottom Layer: signal

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Title Placement Sketch 2, Load Control LV Power Converter		Document Number 11021173	Rev <Rev>
Size A	Date: Thursday, March 17, 2016	Engineer Mellinger	Sheet 2 of 2
Design File X:\1900739.LRAU\PROJECT.DRAWINGS\PROJECT.EE.DWGS\LOADCONTROLSUBSYSTEM\POWERCONVERTERS\SCHEMATIC\11021173_LOAD CONTROL LV CONVERTER.DSN			
Schematic Name 11021173 LV Converter Placement		Page Name Placement2	Layout File <Layout File>