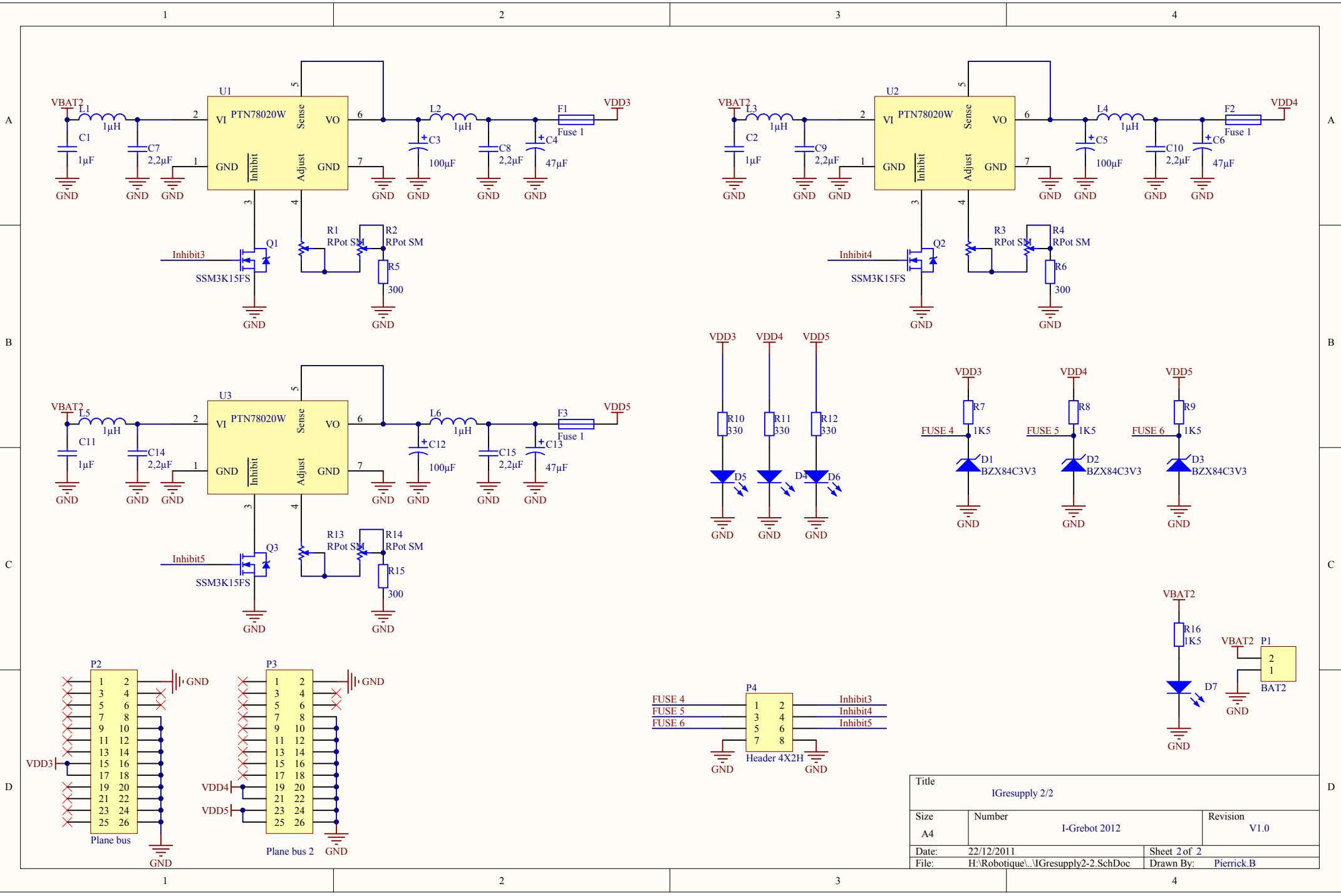
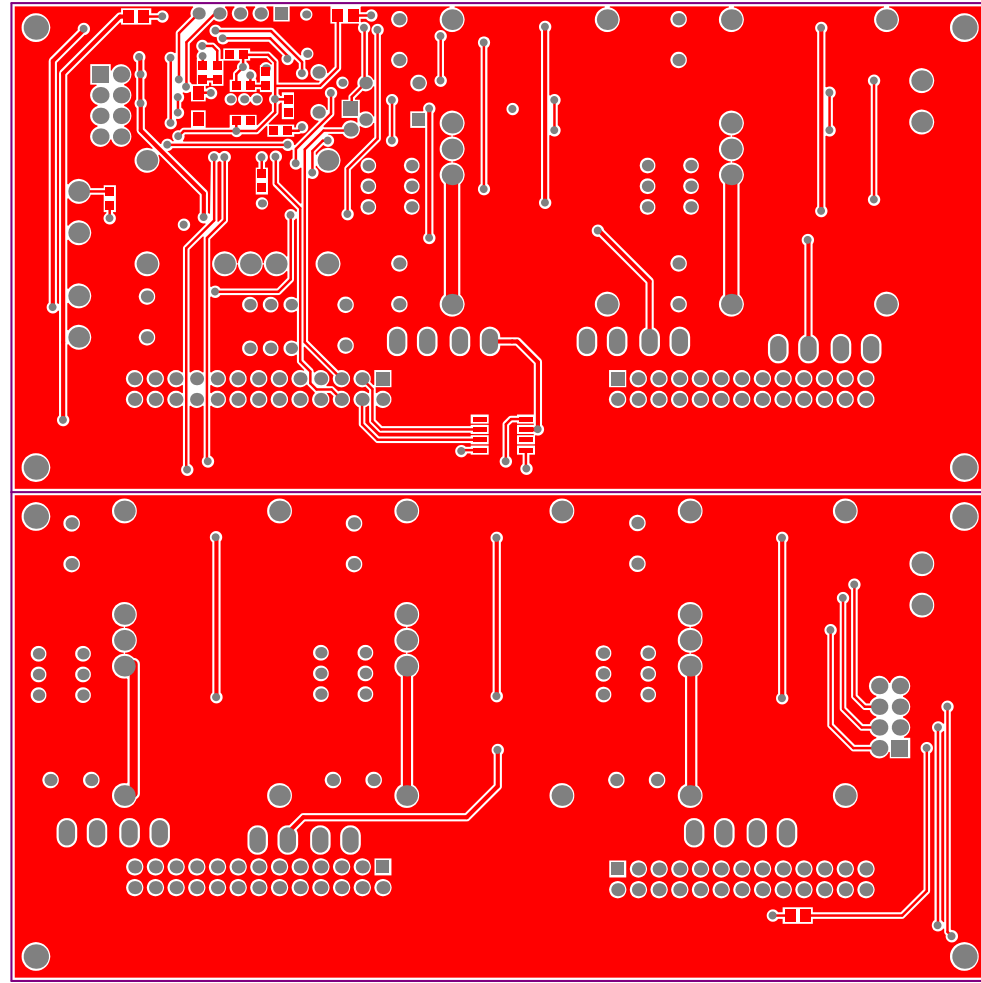
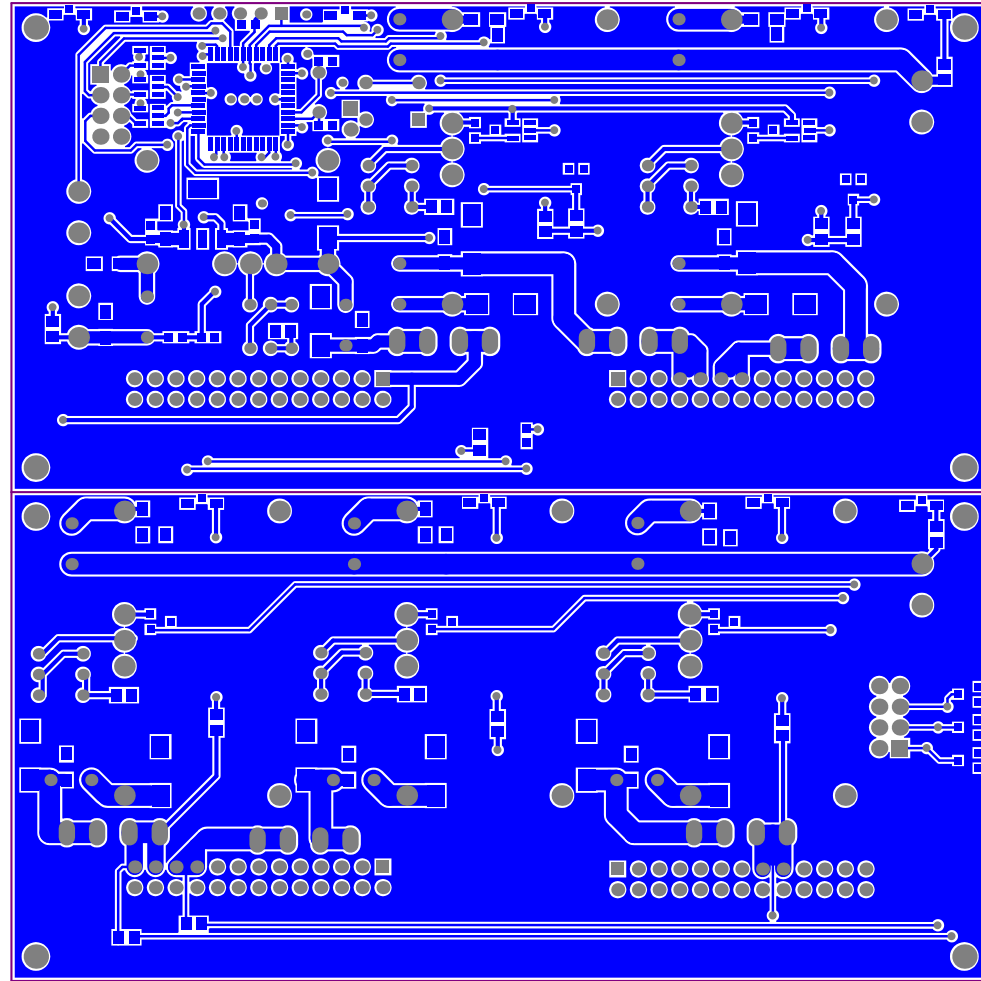


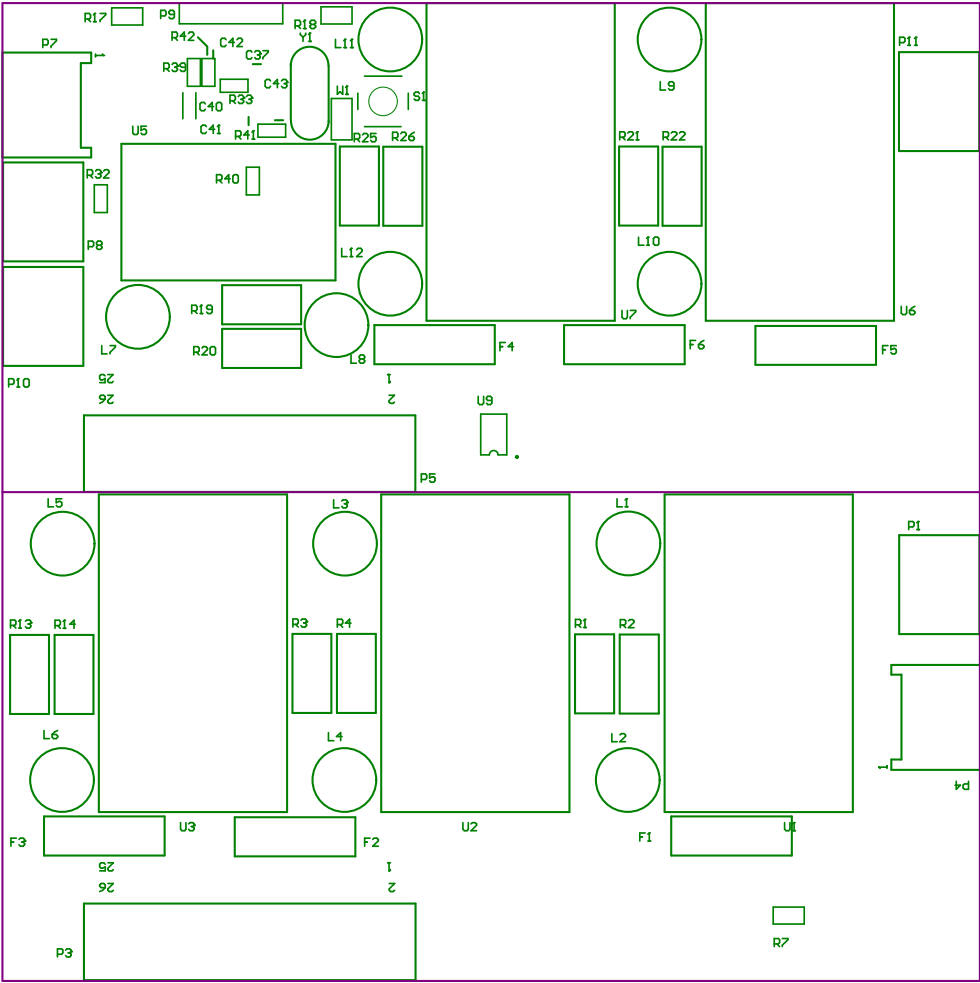
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IGresupply			
Size	Number	Revision	
A3	I-Grebot 2012	V1.0	
Date:	22/12/2011	Sheet 1 of 2	
File:	H:\Robotique\IGresupply\1-2.SchDoc	Drawn By:	Pierrick.B

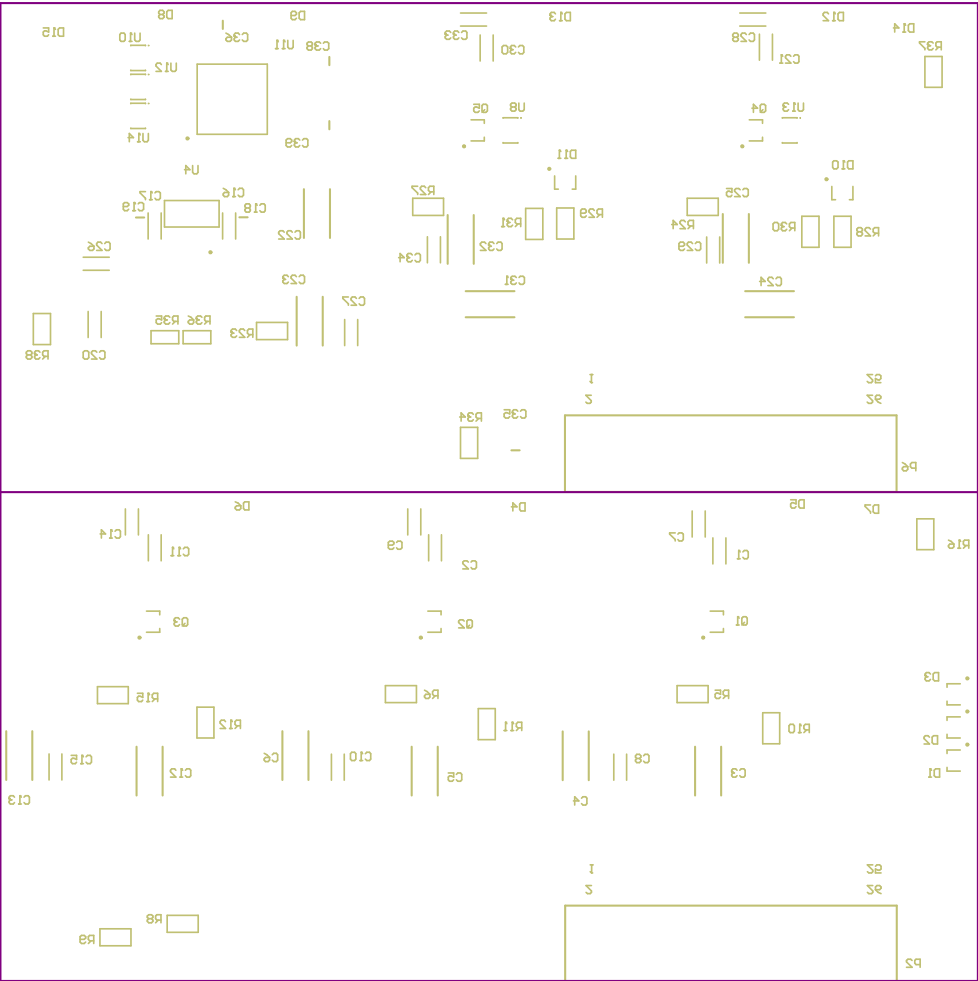


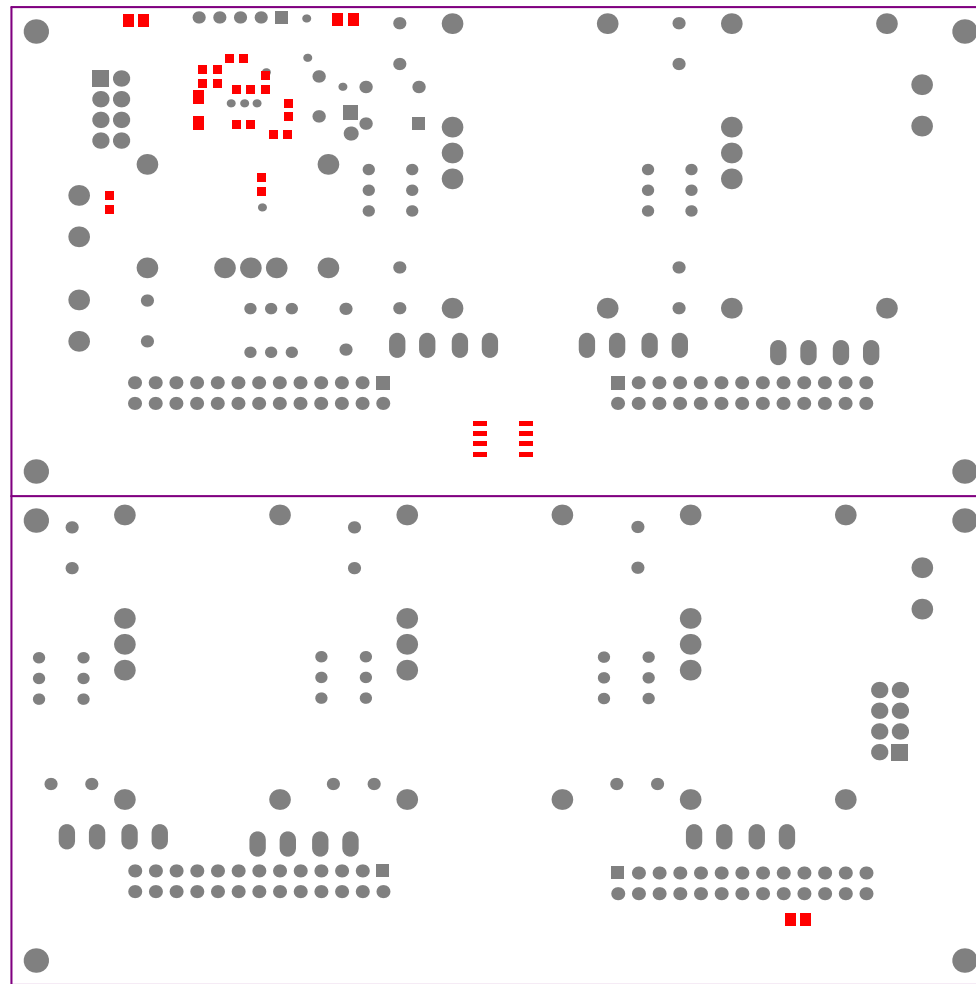
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Size	Number	Revision
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Date:	22/12/2011	Sheet 2 of 2
File:	H:\Robotique\IGresupply2-2.SchDoc	Drawn By: Pierrick.B

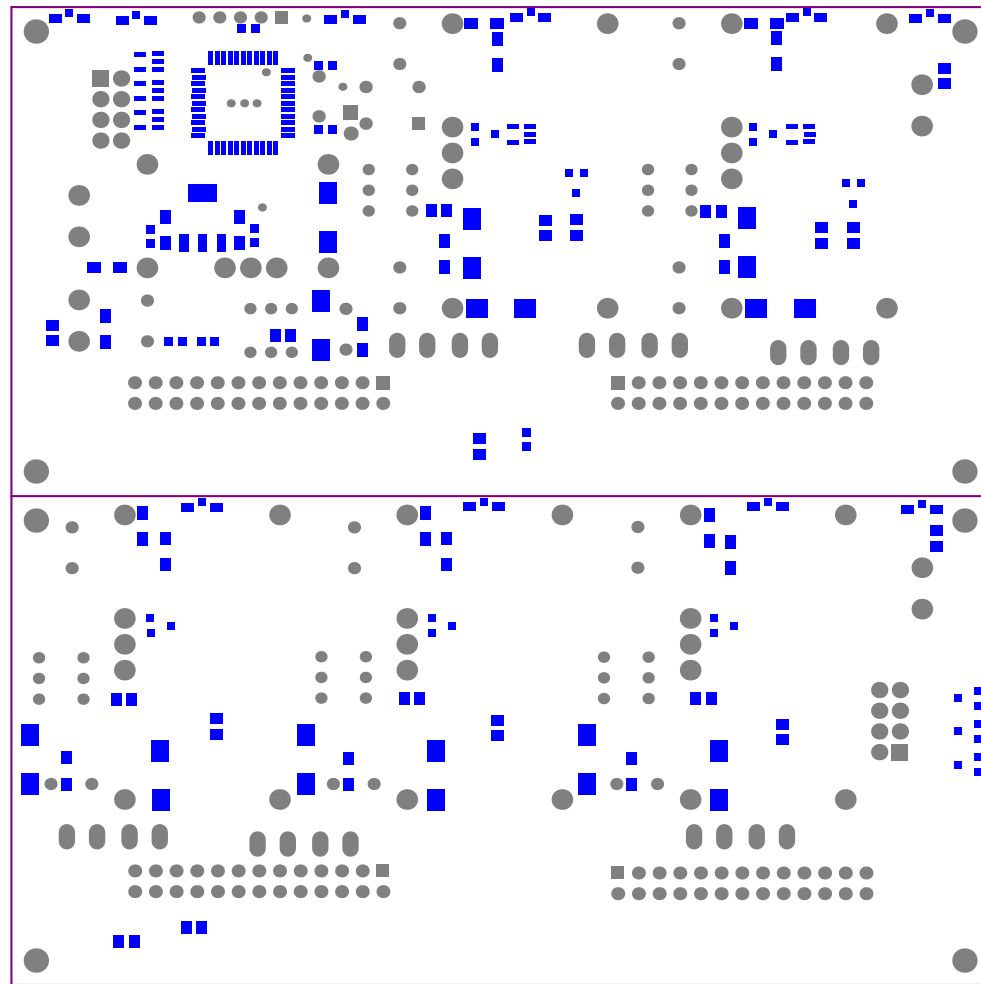


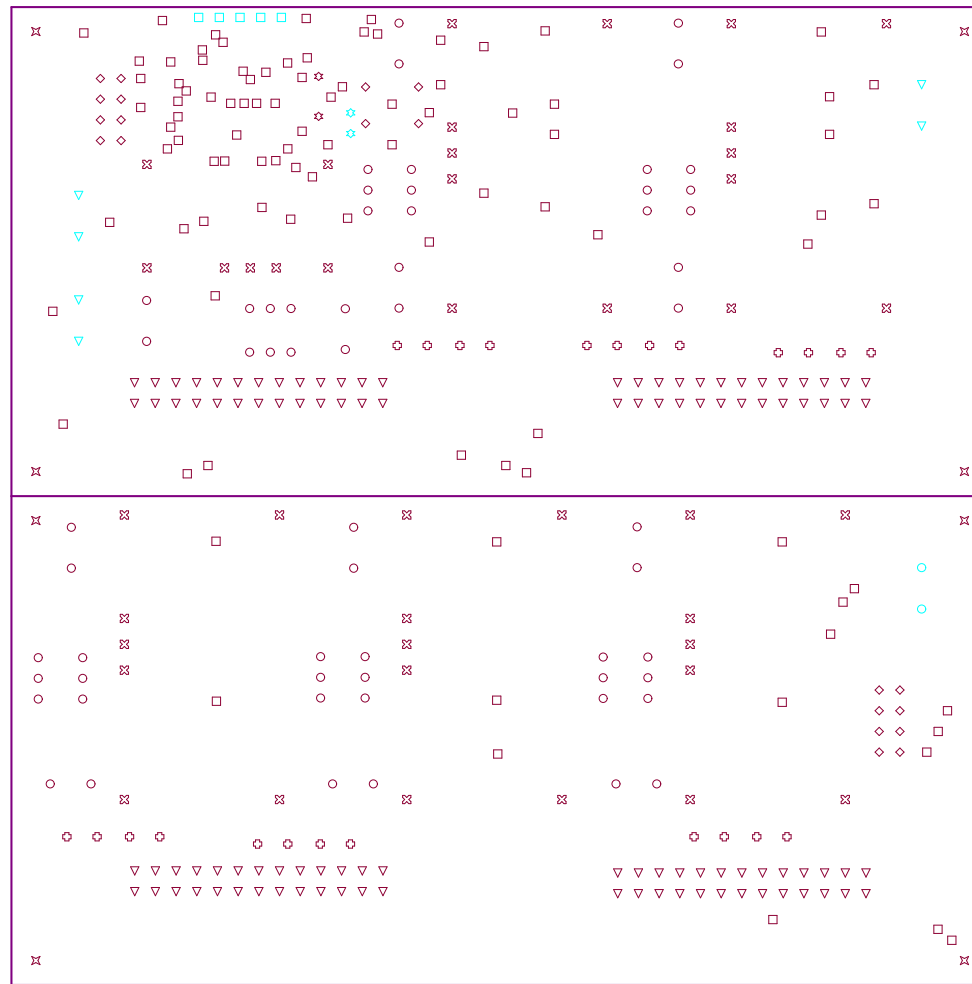












Symbol	Hit Count	Tool Size	Physical Length	Rout Path Length	Plated	Hole Type
□	96	0.5mm (19.685mil)			PTH	Round
☆	2	0.7mm (27.559mil)			PTH	Round
○	60	0.8mm (31.496mil)			PTH	Round
◻	5	0.9mm (35.433mil)			PTH	Round
◇	20	1mm (39.37mil)			PTH	Round
▽	104	1.1mm (43.307mil)			PTH	Round
☆	2	1.219mm (48mil)			PTH	Round
○	2	1.295mm (50.984mil)			PTH	Round
▽	6	1.3mm (51.181mil)			PTH	Round
⊗	42	1.397mm (55mil)			PTH	Round
⊗	8	3mm (118.11mil)			PTH	Round
⊗	24	1mm (39.37mil)	2.1mm (82.677mil)	1.1mm (43.307mil)	PTH	Slot
	371 Total					

Slot definitions : Rout Path Length = Calculated from tool start centre position to tool end centre position.
Physical Length = Rout Path Length + Tool Size = Slot length as defined in the PCB layout

