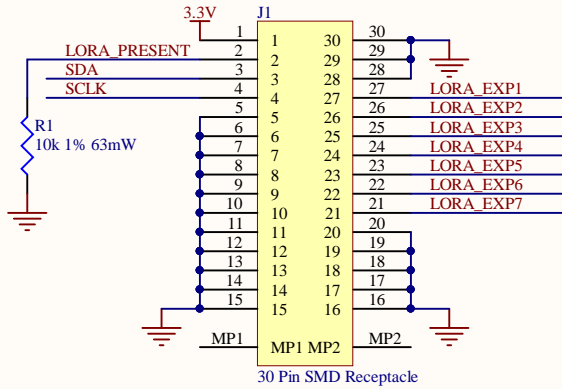
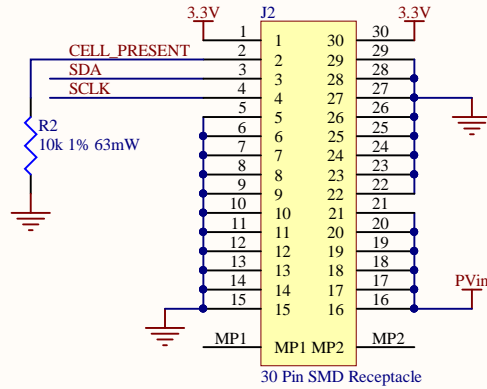


LoRa SLOT ADDRESS = 0



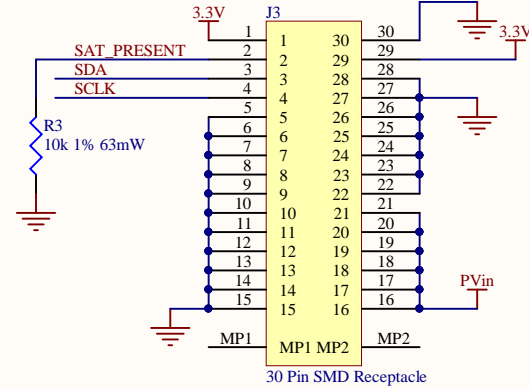
LoRa EEPROM ADDR = 0xA0
LoRa TEMP ADDR = 0x90

CELL MODEM SLOT ADDRESS = 1

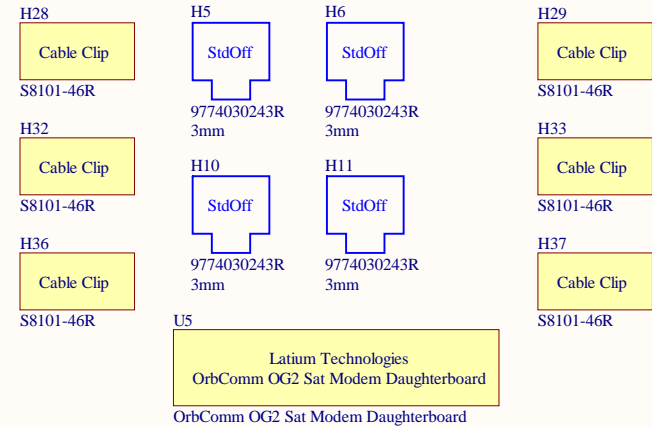
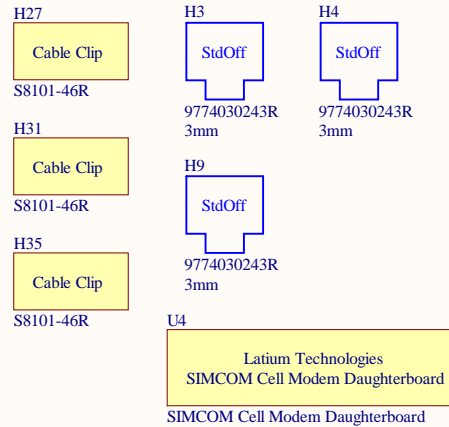
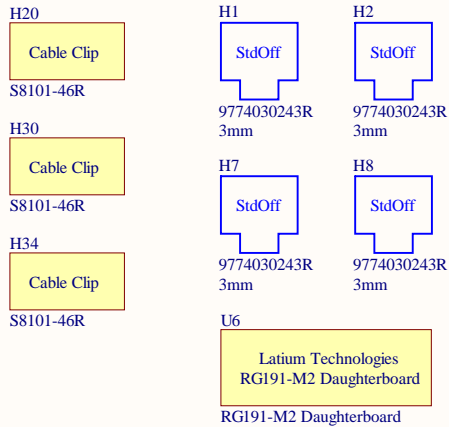
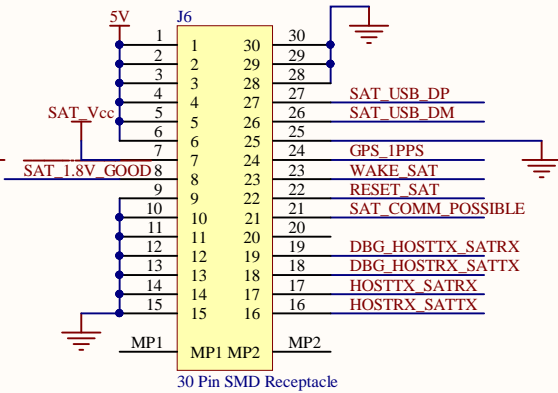
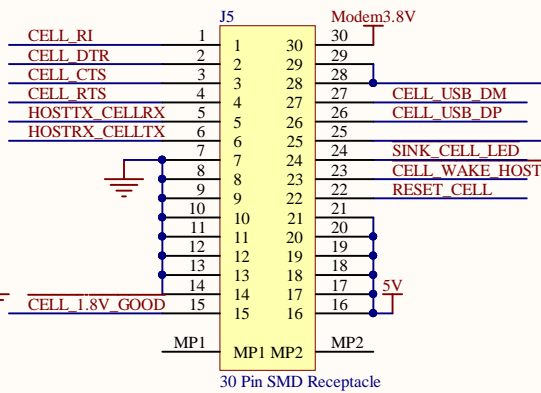
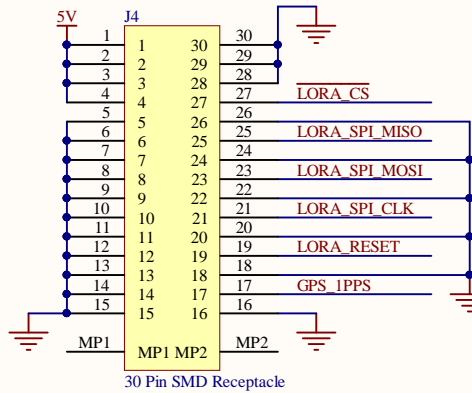


CELL EEPROM ADDR = 0xA2
CELL TEMP ADDR = 0x92

SAT MODEM SLOT ADDRESS = 2



SAT EEPROM ADDR = 0xA4
SAT TEMP ADDR = 0x94



Title **Modular Parent Motherboard**

Drawn By: **MTAN**

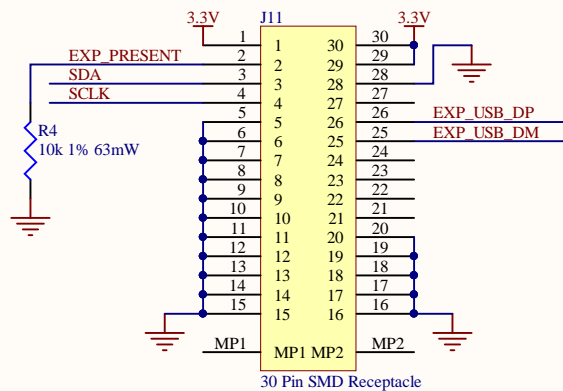
Revision: **B**

Date: 2020-04-17 Time: 10:58:35 AM Sheet 1 of 6

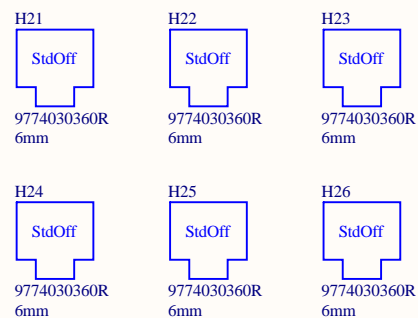
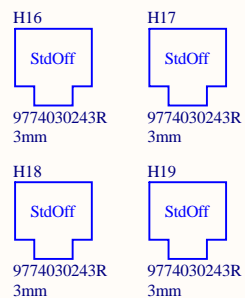
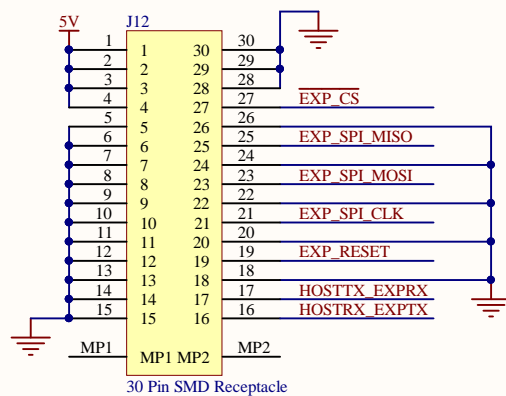
File: Concentrator and Cell Modem Headers.SchDoc

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1312 10 Street
Nisku, Alberta
T9E 8K2
Canada

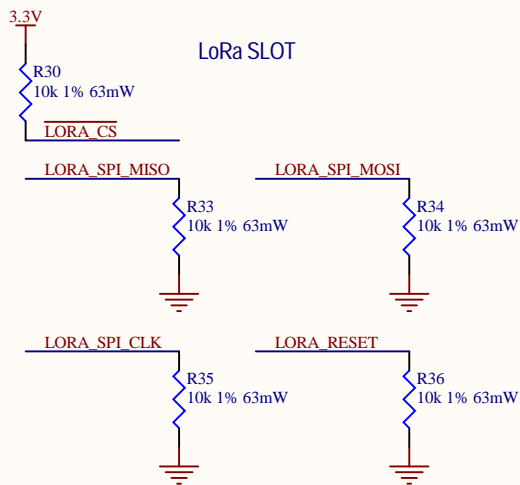
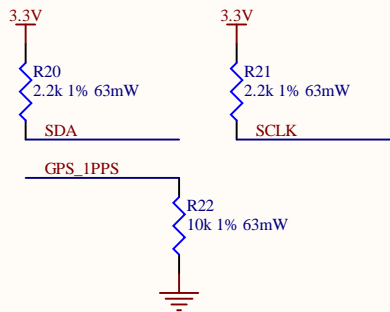
EXPANSION SLOT ADDRESS = 3



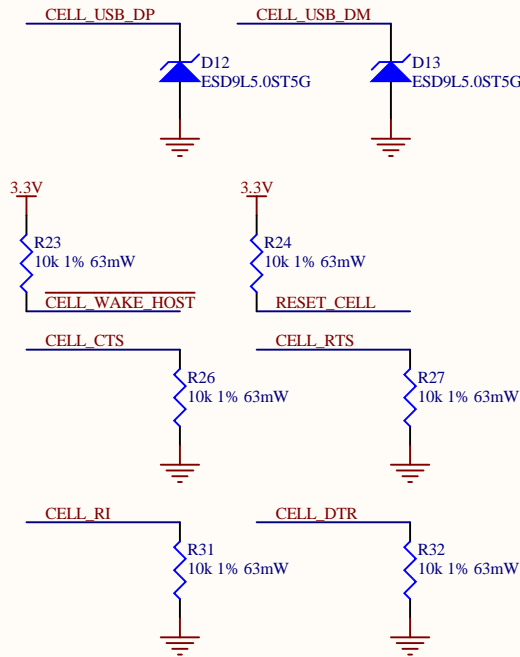
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EXP EEPROM ADDR = 0xA6
EXP TEMP ADDR = 0x96
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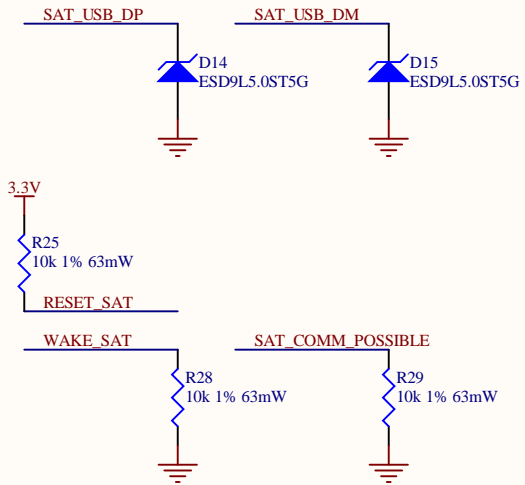
COMMON TO ALL



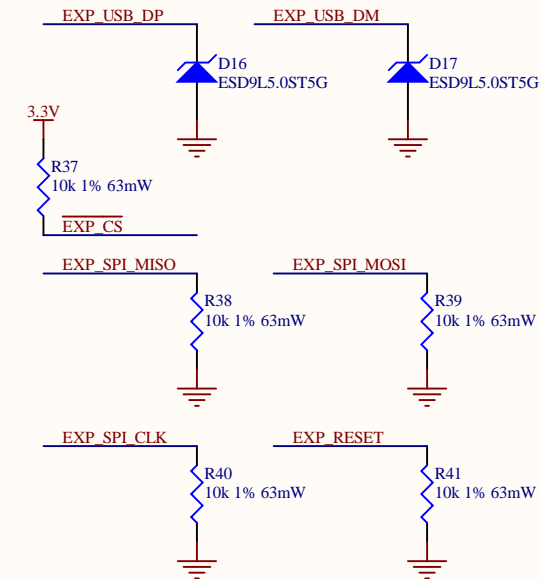
CELL SLOT



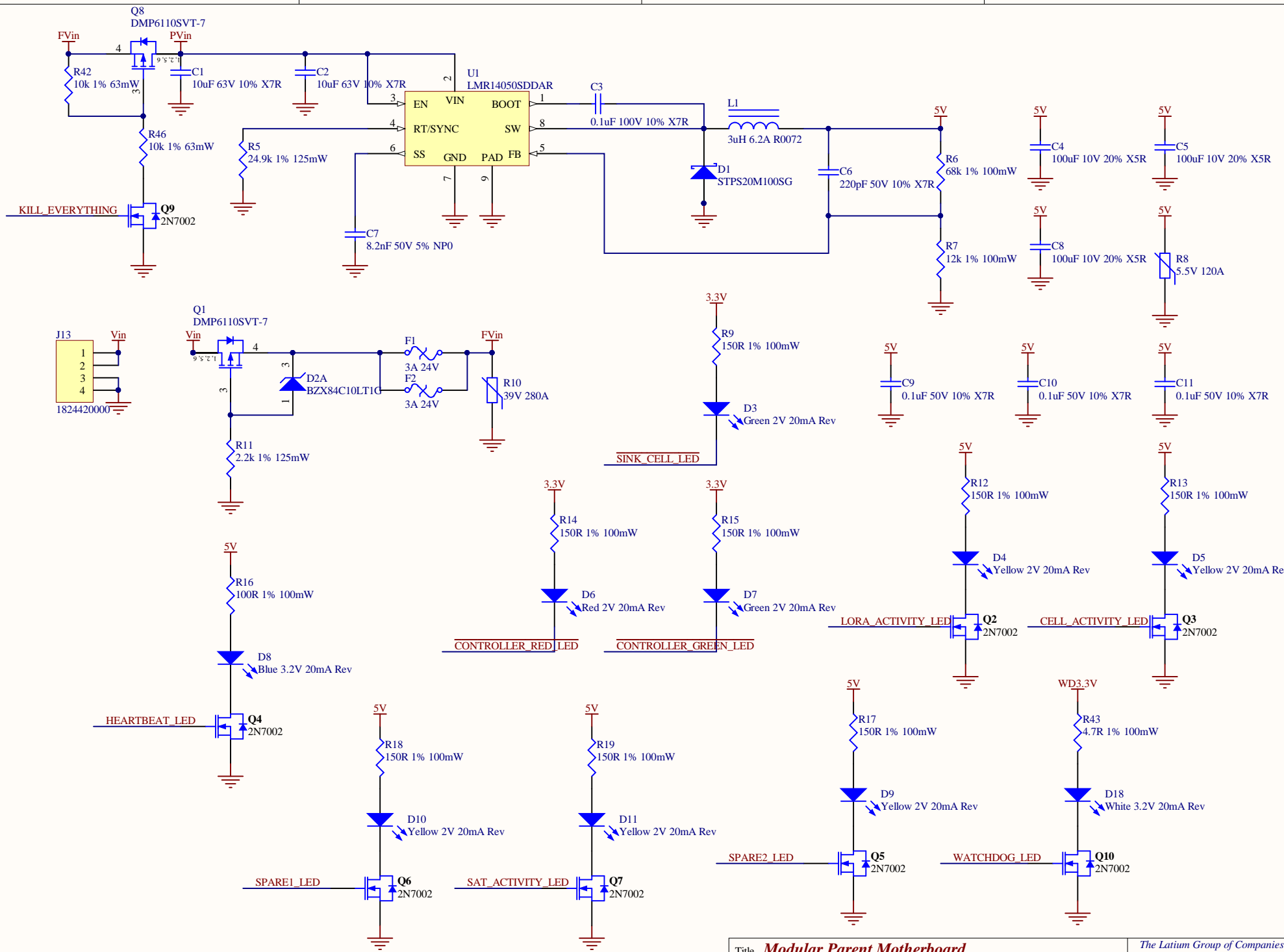
SAT SLOT



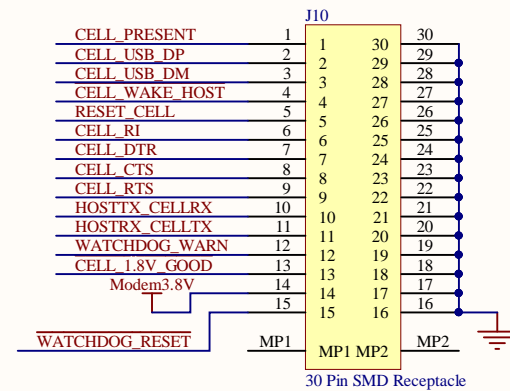
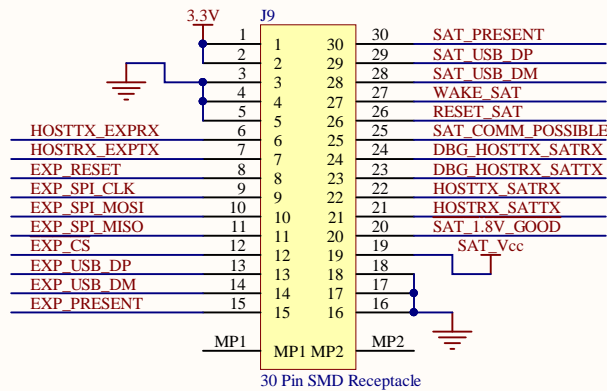
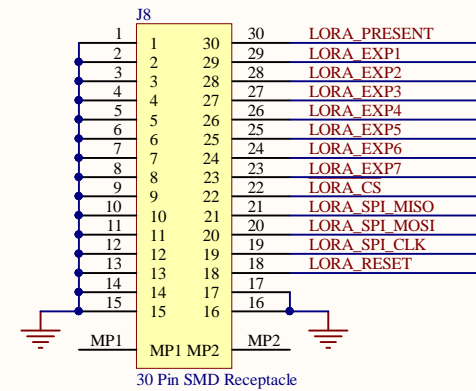
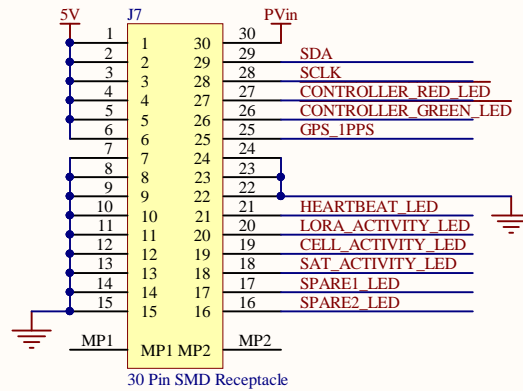
EXP SLOT



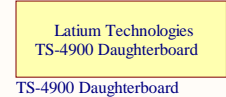
Title Modular Parent Motherboard		The Latium Group of Companies 1312 10 Street Nisku, Alberta T9E 8K2 Canada	
Drawn By: MTAN		Revision: B	
Date: 2020-04-17		Time: 10:58:35 AM	
File: Slot Pullups and Pulldowns.SchDoc		Sheet 3 of 6	



Title Modular Parent Motherboard		<i>The Latium Group of Companies</i> 1312 10 Street Nisku, Alberta T9E 8K2 Canada	
Drawn By: MTAN	Revision: B		
Date: 2020-04-17	Time: 10:58:35 AM		
File: Power Supply and LEDs.SchDoc		Sheet 4	of 6



U7



TS-4900 Daughterboard

Title **Modular Parent Motherboard**Drawn By: **MTAN**Revision: **B**

Date: 2020-04-17 Time: 10:58:35 AM Sheet 5 of 6

File: Controller Headers.SchDoc

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