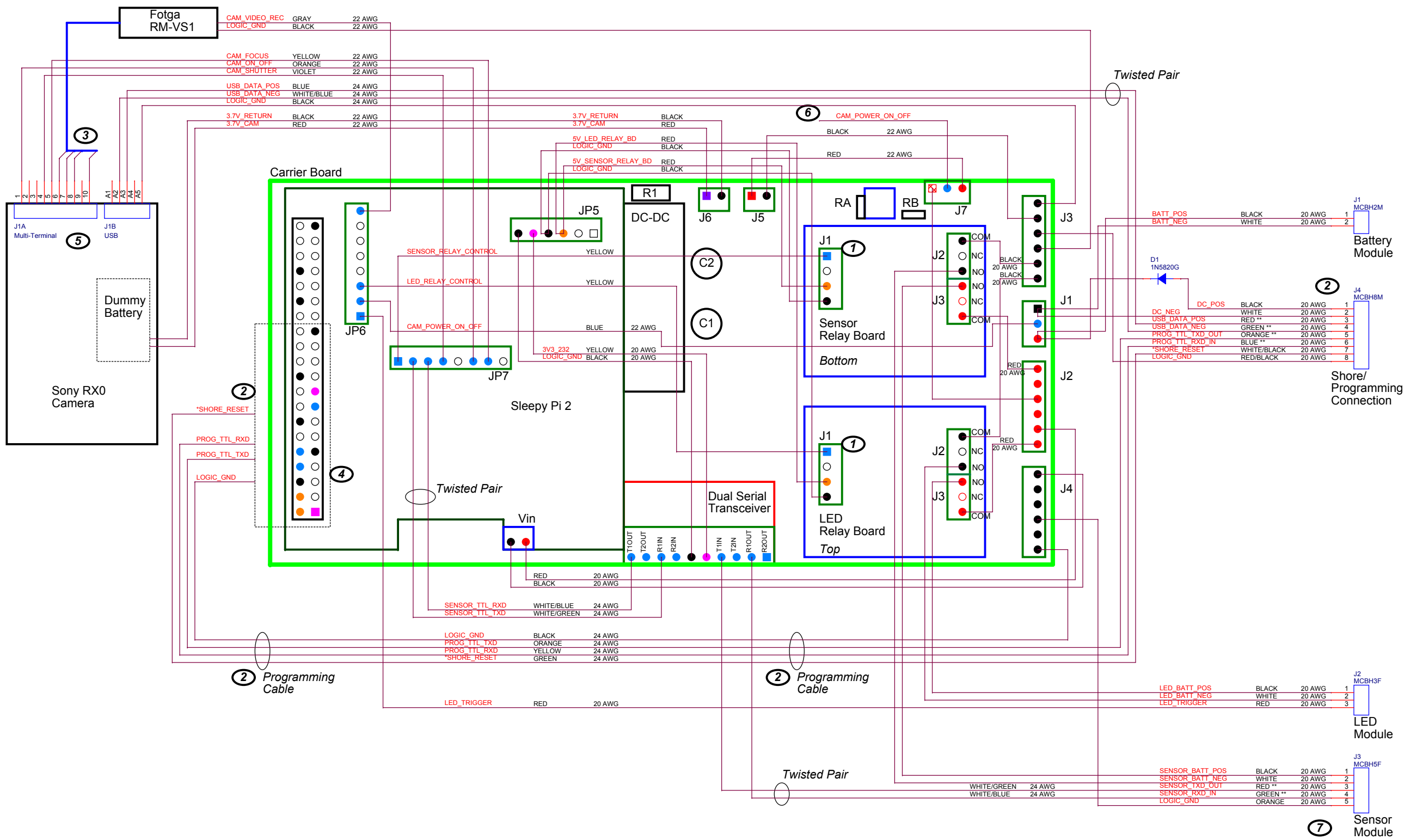




- 1: Relay Board J1 (Input) uses a manufacturer's cable (pin 1: yellow, 2: white, 3: red, 4: black)
- 2: See the Shore Connector Detail schematic for details
- 3: See Camera Remote Schematic for details.
- 4: Programming cable/board to be plugged in directly to the 40-pin connector.
- 5: J1A and J1B represent the Multi-Terminal connector.
- 6: See section in the Camera Technical Manual for details on optional low power mode.
- 7: Solder twisted pair wires for serial connection (pins 4 & 5) as close to the connector as possible.

C1: 2.2uF Cer
C2: 100uF Elec
R1: 18.0 kohm
RA: 1 Mohm
RB: 1 Mohm

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Title: SeeStar III Camera Mod Wiring Diag - RX0		Number	
Size: C	Engineer: Chad Kacy	Layout: <Layout Eng.>	Filename: <Filename>
Date: Wednesday, December 20, 2017		Sheet: 1 of 1	Rev: B