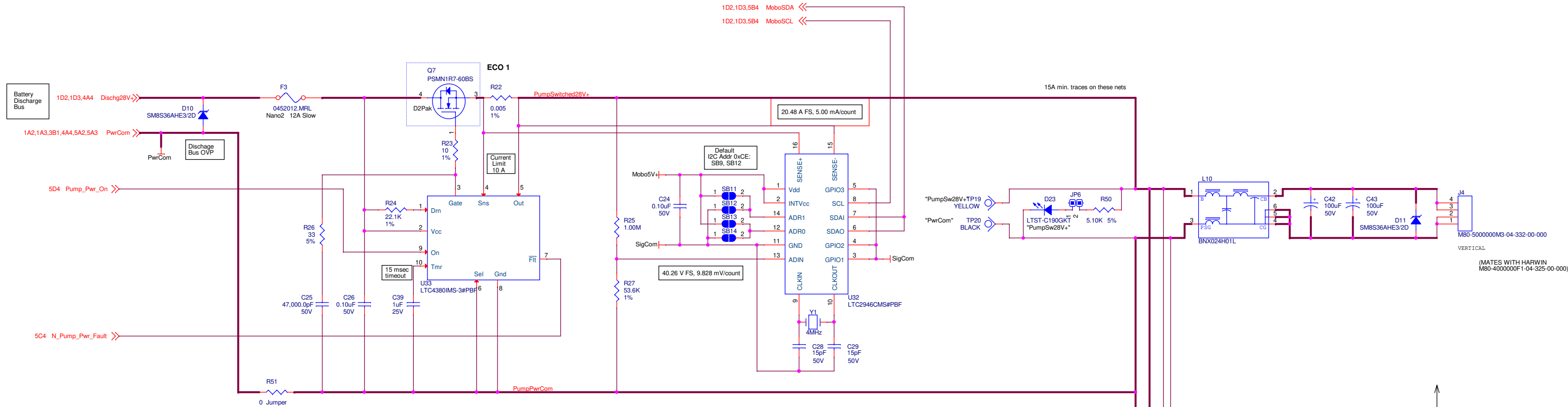


- ECOs for Schematic Rev A:**
1. Change Q7 from PSMN1R5-30 to PSMN1R7-60BS for voltage rating
 2. Remove pot R37 for clearance, and sub fix axial-lead part
- ECOs for Schematic Rev B:**
3. Add #18 AWG wire between J7-1 (PumpPwrCom) and P5-A2 (PwrCom).

B	29 Oct 19	ECM	ECO 3
A	1 Oct 19	ECM	ECO1, ECO2
MBARI Monterey Bay Aquarium Research Institute 7700 Sandholdt Road Moss Landing, CA 95039 (831) 775-1700 www.mbari.org MBARI proprietary information (c) MBARI 2017			
Title		Schematic, Pump & Regen, Lower Half Elex, Coastal Float	
Variant		<variant>	
Size	Date:	Engineer	Sheet of
Custom	Tuesday, October 29, 2019	Mellinger	5 of 5
Design File			
Z:\CP\F\ELECTRICAL ENGR\CAD PROJECTS\EDS STUFF\LOWER HALF ELEX P2\SCHEMATICS\100221251 CPF LOWER		Schematic Name	
Schematic:HE-CPF-P2		Page Name	
		Layout File	