
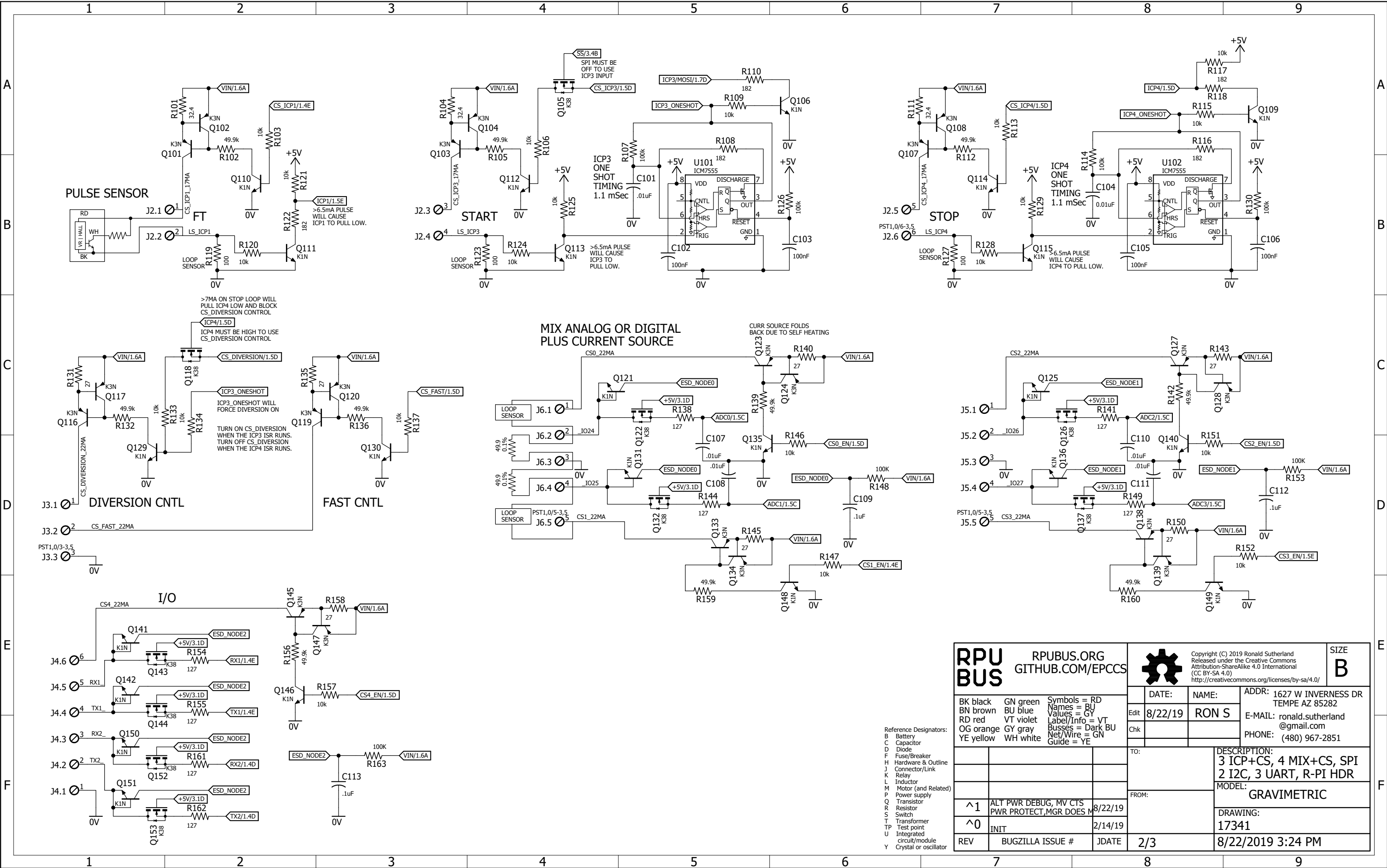



EXAMPLES:
<https://github.com/epccs/Gravimetric/>

RPU BUS			RPU.BUS.ORG GITHUB.COM/EPCCS						Copyright (C) 2019 Ronald Sutherland Released under the Creative Commons Attribution-ShareAlike 4.0 International (CC BY-SA 4.0) http://creativecommons.org/licenses/by-sa/4.0/			SIZE B	
BK black BN brown RD red OG orange YE yellow			GN green BU blue VT violet GY gray WH white			Symbols = RD Names = BU Values = GY Label/Info = VT Busses = Dark BU Net/Wire = GN Guide = YE			DATE: 8/22/19	NAME: RON S	ADDR: 1627 W INVERNESS DR TEMPE AZ 85282 E-MAIL: ronald.sutherland@gmail.com PHONE: (480) 967-2851		
						TO:			DESCRIPTION: 3 ICP+CS, 4 MIX+CS, SPI 2 I2C, 3 UART, R-PI HDR				
						FROM:			MODEL: GRAVIMETRIC				
^1			ALT PWR DEBUG, MV CTS PWR PROTECT,MGR DOES M			8/22/19			DRAWING: 17341				
^0			INIT			2/14/19							
REV			BUGZILLA ISSUE #			JDATE			1/3	8/22/2019 3:24 PM			



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Reference Designators:
B Battery
C Capacitor
D Diode
F Fuse/Breaker
H Hardware & Outline
J Connector/Link
K Relay
L Inductor
M Motor (and Related)
P Power supply
Q Transistor
R Resistor
S Switch
T Transformer
TP Test point
U Integrated circuit/module
Y Crystal or oscillator

