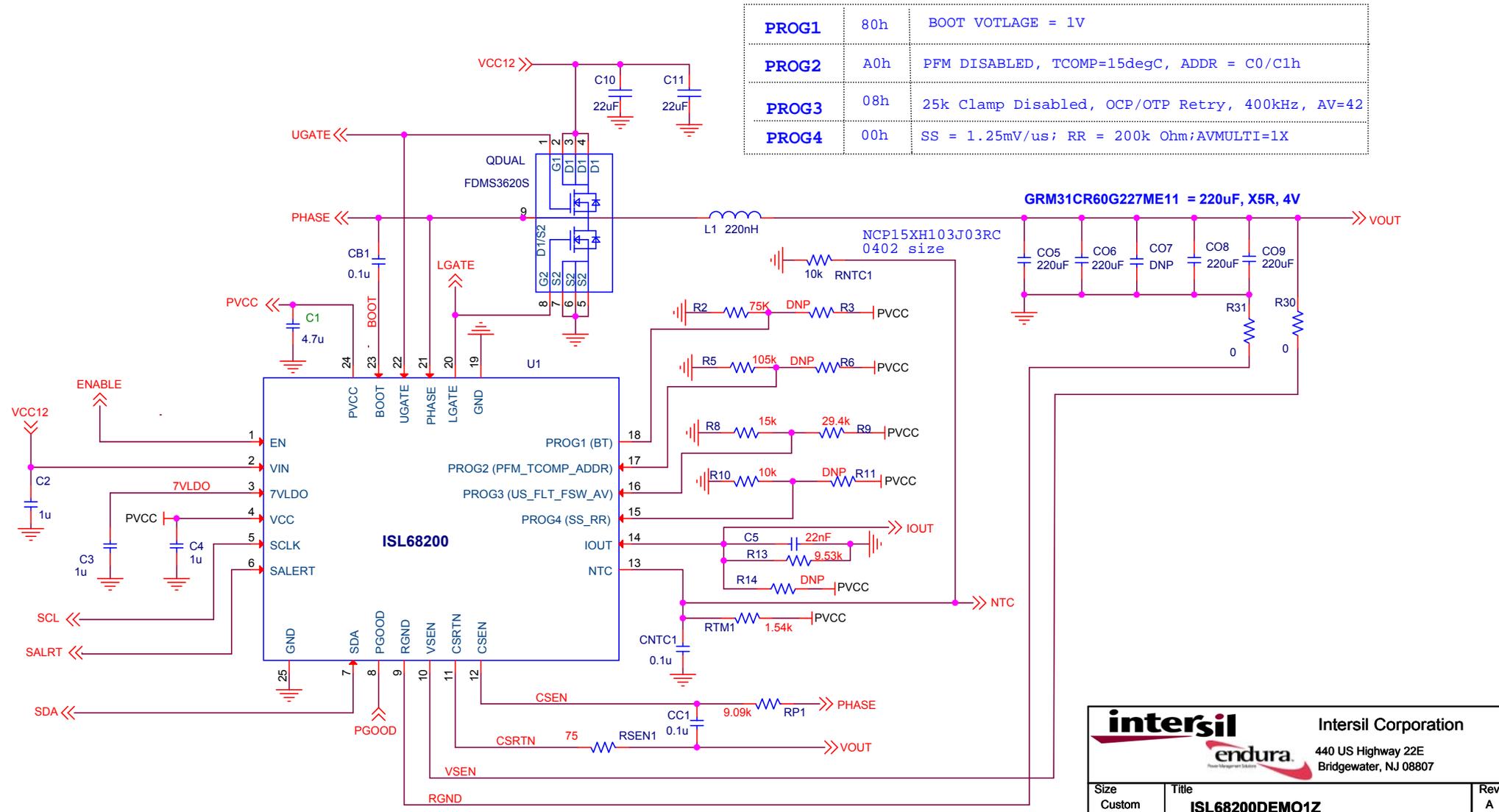


**RESISTOR READER**

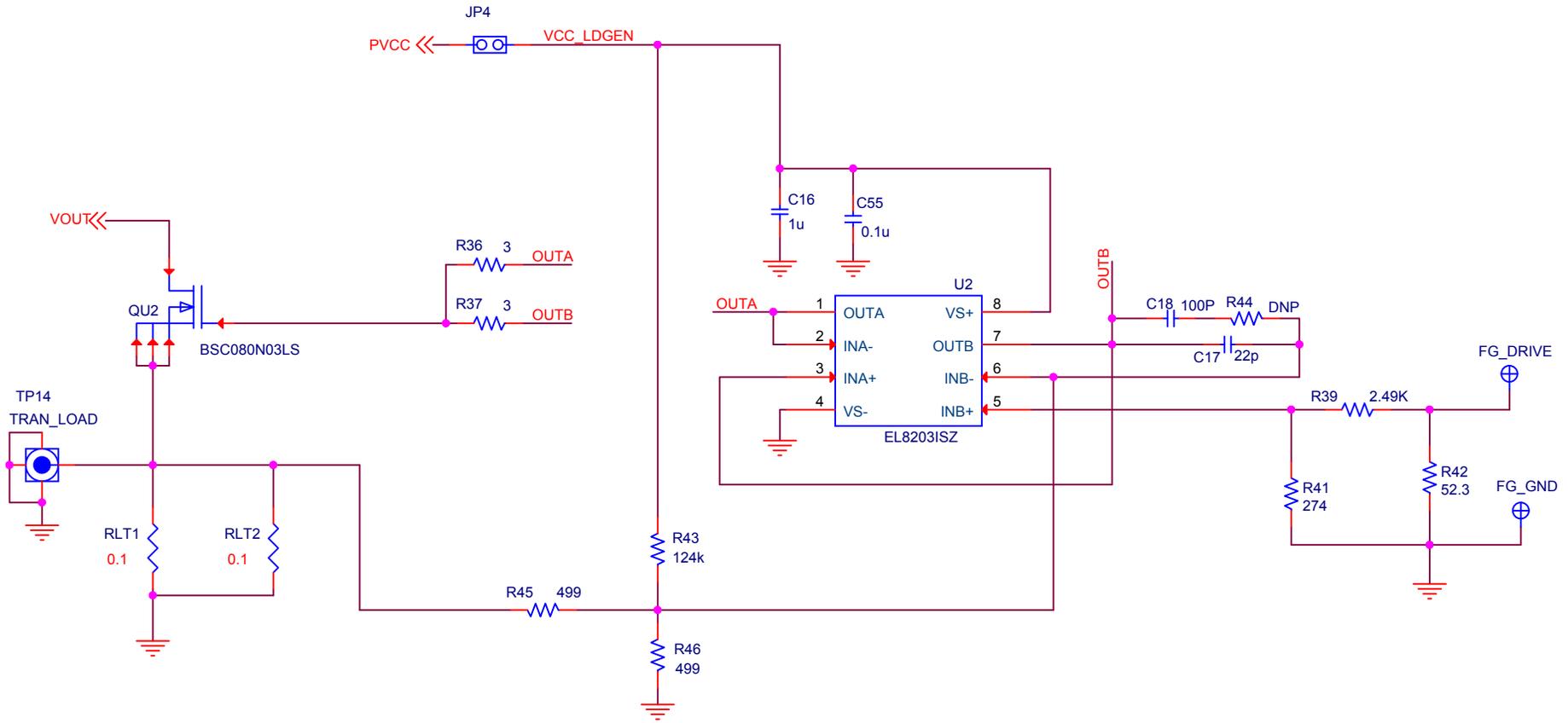
PROG1	80h	BOOT VOTLAGE = 1V
PROG2	A0h	PFM DISABLED, TCOMP=15degC, ADDR = C0/C1h
PROG3	08h	25k Clamp Disabled, OCP/OTP Retry, 400kHz, AV=42
PROG4	00h	SS = 1.25mV/us; RR = 200k Ohm;AVMULTI=1X



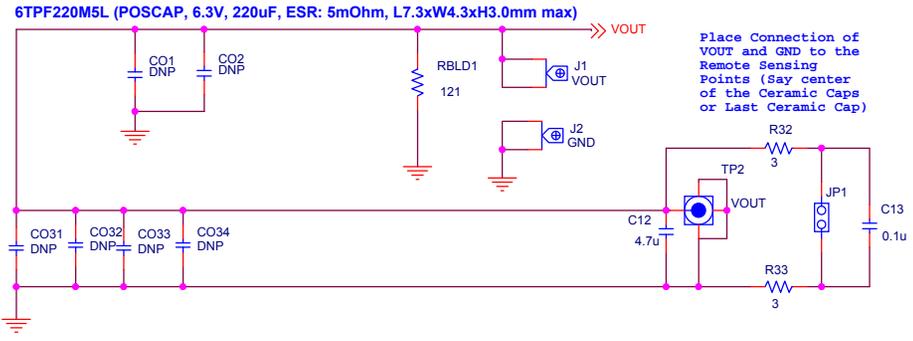
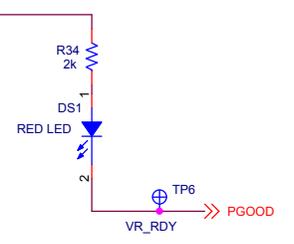
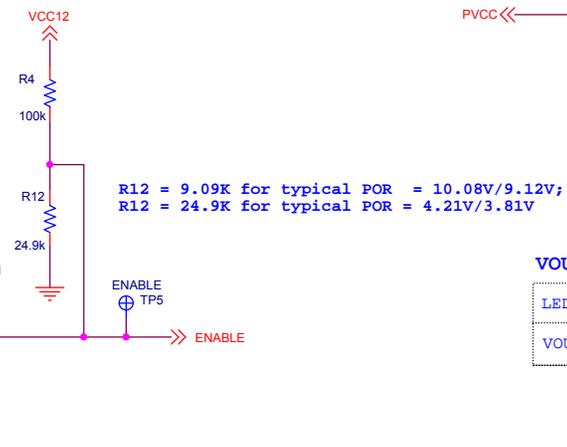
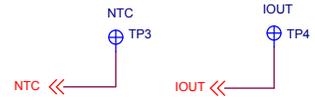
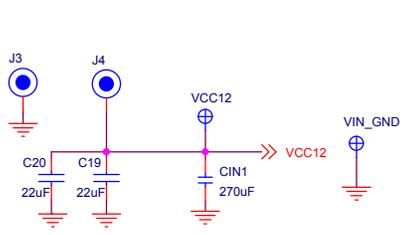
		<b>Intersil Corporation</b> 440 US Highway 22E Bridgewater, NJ 08807
Size Custom	Title <b>ISL68200DEMO1Z</b>	
Date: Monday, March 07, 2016	Sheet 1 of 4	Rev A

# On-Board Load Transient

## Open Jumper for Efficiency Measurement



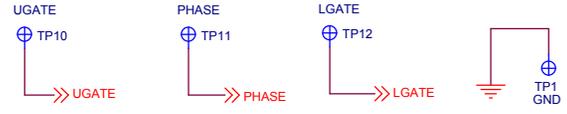
		Intersil Corporation 440 US Highway 22 E Bridgewater, NJ 08807
Size Custom	Title <b>ISL68200DEMO1Z</b>	Rev A
Date: Thursday, March 03, 2016		Sheet 3 of 4



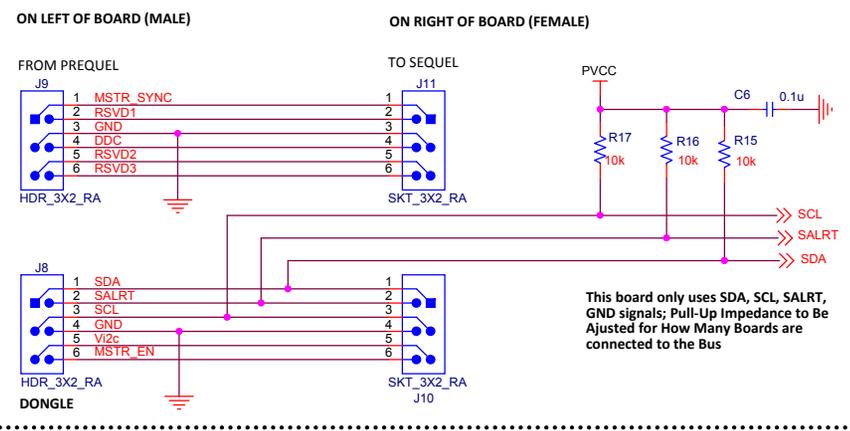
**VOUT PGOOD**

LED LIGHT	ON	OFF
VOUT STATUS	DOWN	UP

DNP these and leave the holes for probes



**BOARD TO BOARD INTERFACE**



**intersil**  
**endura**  
 Intersil Corporation  
 440 US Highway 22 E  
 Bridgewater, NJ 08807

Size Custom	Title ISL68200DEMO1Z	Rev A
Date: Monday, February 08, 2016		Sheet 3 of 4