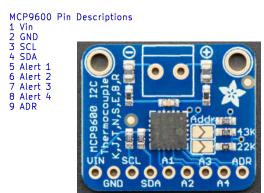
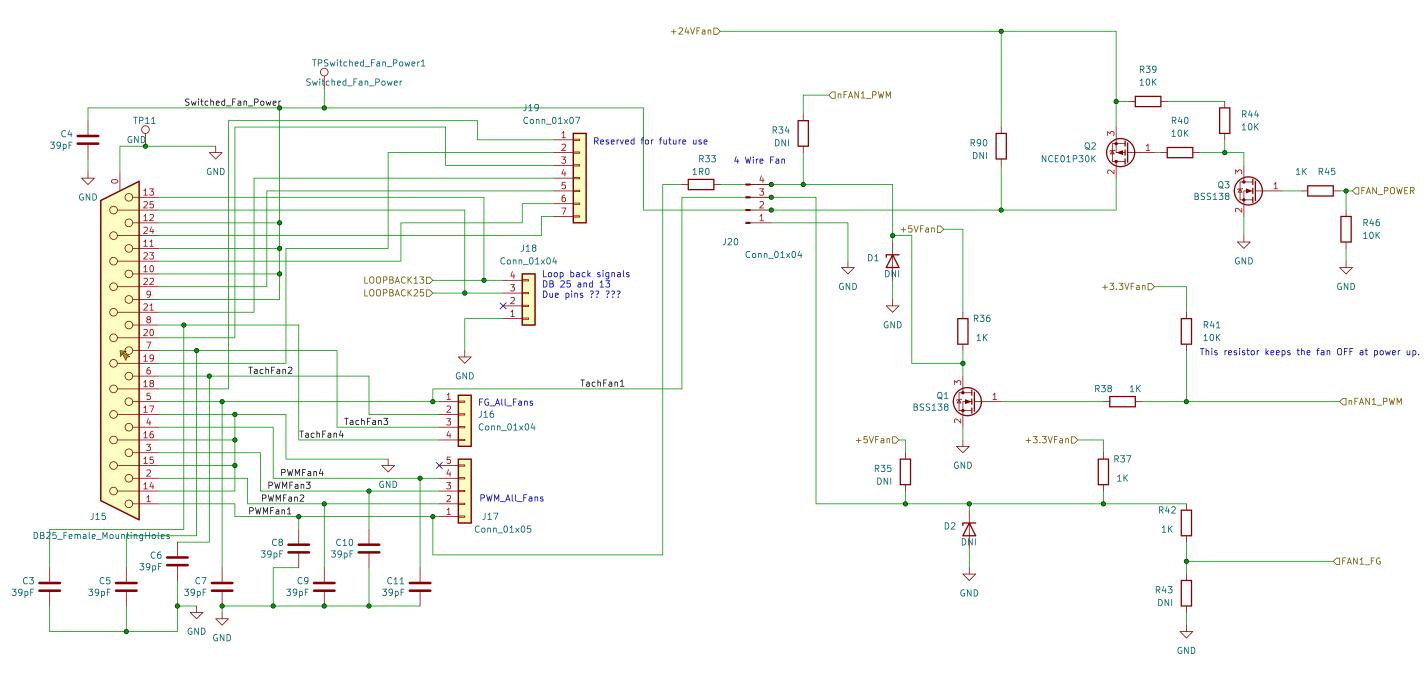


TP10 +VccMCP9600 +VccMCP9600 R31 1R0 4444444444 +3.3V\_MCP9600D GND SCLD-GND GND SDAD MCP9600 MCP9600\_ R87 DNI R85 R86 DNI DNI GND GND GND

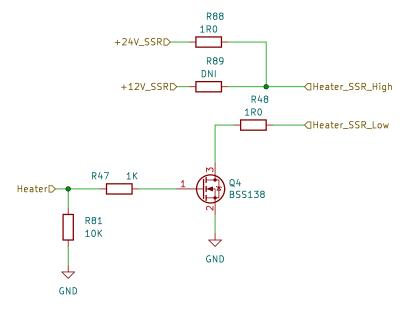
TO DO: Solder on the modules directly to set subaddress. Default is 0x67.





an Breakout	Signal—Function	DB25 MALE Pin #	DB25 FEMALE Pin #	Other	Due Pin	Due Signal	
)	+24V Switched (fans) GND for all fans #1 PWM #1 Tach #2 PWM #2 Tach #3 Tach #3 PWM #4 Tach #4 PWM	2-5   22-25   13   9   12   8   11   7   10   6	9-12 14-17 1 5 2 6 3 7 4 8 25 13 18 19 20 21 22 23 24	J10-1 J9-1 J10-2 J9-2 J10-3 J9-3 J10-4 J9-4 J11-3 J11-4 J12-1 J12-2 J12-3 J12-4 J12-6 J12-6 J12-7	7?? GND D9 A0	FAN_POWER NA nFAN1_PWM FAN1_FG nFAN2_PWM FAN2_FG nFAN3_PWM FAN3_FG nFAN4_PWM FAN4_FG	

V (EN) and GND



## SPI 3V3 to 5V Controller Interface

