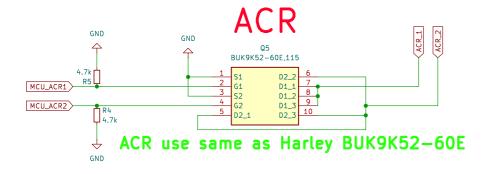
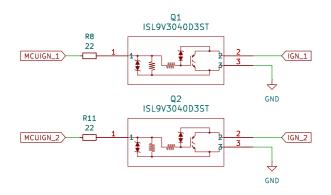




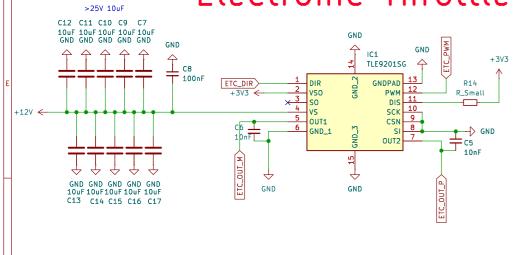
## INJECTORS MEASURED TO TAKE MAX 1A EACH WHEN OPEN



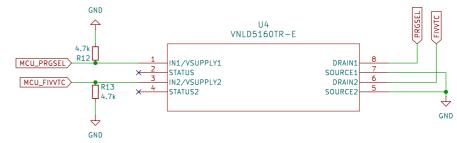
Harley Uses: https://www.mouser.de/ProductDetail/onsemi/FGB3040G2-F085C?qs=2WXlatMagcHzMRj1hscbYQ%3D%3D



## Electronic Throttle



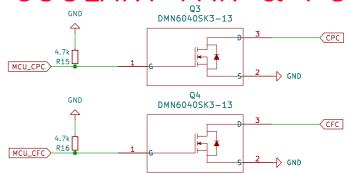
## PURGE & VVT SOLENOIDS



COOLANT FAN PULLS AROUND 4A WHEN CONSTANT 100%, INITIALLY PULLING UP TO 8A FOR GETTING SPINNING HARLEY USES: HUFA76429D3

POSSIBLE: https://www.digikey.de/de/products/detail/onsemi/HUF76629D3ST/4553106 AND: https://www.digikey.de/de/products/detail/diodes-incorporated/DMN6040SK3-13/8545933

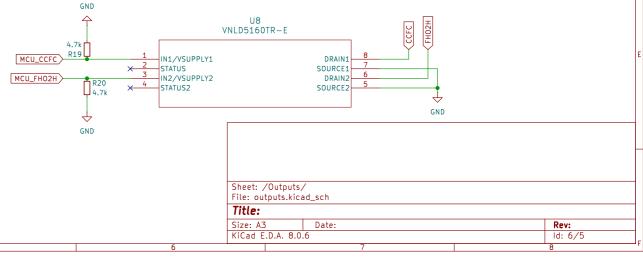
## COOLANT FAN & PUMP



H2OS Heaters are PWM Controlled and max out at about 0.9 Amps at room temperature, then reducing with coming heat



CCFC: Harley uses 2N06L35 T0D0! CCFC & H02HTR









	1	2	3	4
Α				A
В		U270  100 101 3 B0 A B1 S VCC GND C270 NC7SB3157P6X	COM  6 MUX  2 GNDA	В
С				С
D	1	2	3	D



	1	2	3	4
Α				A
В		U275  100 3 B0 A B1 S V5A 5 VCC GND NC7SB3157P6X	COM  6 MUX  2 GNDA	В
С				С
D	1	2	3	D



	1	2	3	4
Α				A
В		U280  IO0 3 B0 A B1 S  V5A 5 VCC GND  C280 NC7SB3157P6X	COM 6 MUX 2 GNDA	В
C				С
D	1	2	3	D



	1	2	3	4
Α				A
В		U285  100 101 3 B0 A B1 S VCC GND C285 NC7SB3157P6X	COM  MUX  GNDA	В
С				С
D	1	2	3	D

























