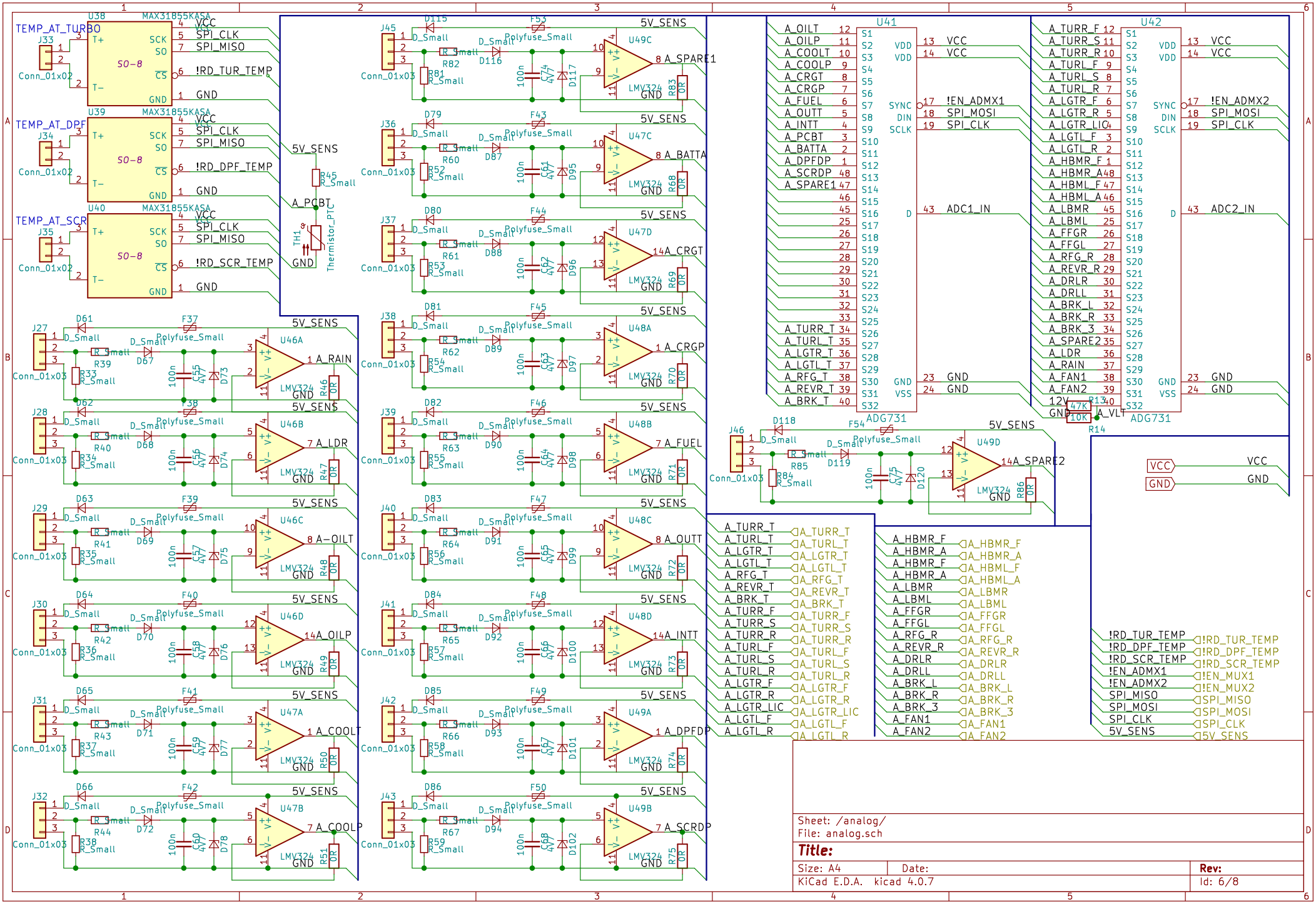
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TEMP_AT_DPF
TEMP_AT_SCR
MAX31855KASA
SO-8
VCC
SPI_CLK
SPI_MISO
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!RD_DPF_TEMP
!RD_SCR_TEMP
GND
5V_SENS
A_PCBT
Thermistor_PTC
A_SPARE1
A_BATTA
A_CRGT
A_CRGP
A_FUEL
A_SPARE2
A_INTT
A_DPFDP
A_SCRDP
A_RAIN
A_LDR
A_OILT
A_OILP
A_COOLT
A_COOLP
A_CRGT
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A_OILP
A_COOLT
A_COOLP
A_INTT
A_PCBT
A_BATTA
A_DPFDP
A_SCRDP
A_SPARE1
A_TURR_T
A_TURL_T
A_LGTL_T
A_RFG_T
A_REVR_T
A_BRK_T
A_TURR_F
A_TURR_S
A_TURR_R
A_TURL_F
A_TURL_S
A_TURL_R
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A_LGTR_R
A_LGTR_LIC
A_LGTL_F
A_LGTL_R
A_TURR_F
A_TURR_S
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A_LGTL_T
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A_REVR_T
A_BRK_T
A_HBMR_F
A_HBMR_A
A_HBML_F
A_HBML_A
A_LBMR
A_LBML
A_FFGR
A_FFGL
A_RFG_R
A_REVR_R
A_DRLR
A_DRLL
A_BRK_L
A_BRK_R
A_BRK_3
A_FAN1
A_FAN2
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A_BRK_L
A_BRK_R
A_BRK_3
A_FAN1
A_FAN2
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!RD_DPF_TEMP
!RD_SCR_TEMP
!EN_ADMX1
!EN_ADMX2
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SPI_MOSI
SPI_CLK
5V_SENS
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5V_SENS
VCC
GND
ADG731
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SPI_CLK
ADC1_IN
ADC2_IN
12V
A_VLT
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Date:
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