

UnderVoltage
 $VACUV = 1.1V * (RAC1 + RAC2 + RAC3) / (RAC2 + RAC3) = 16.77V$
 OverVoltage
 $VACOV = 1.2V * (RAC1 + RAC2 + RAC3) / RAC3 = 26.37V$

[2] CAN_H << >> TP11

[2] CAN_L << >> TP12