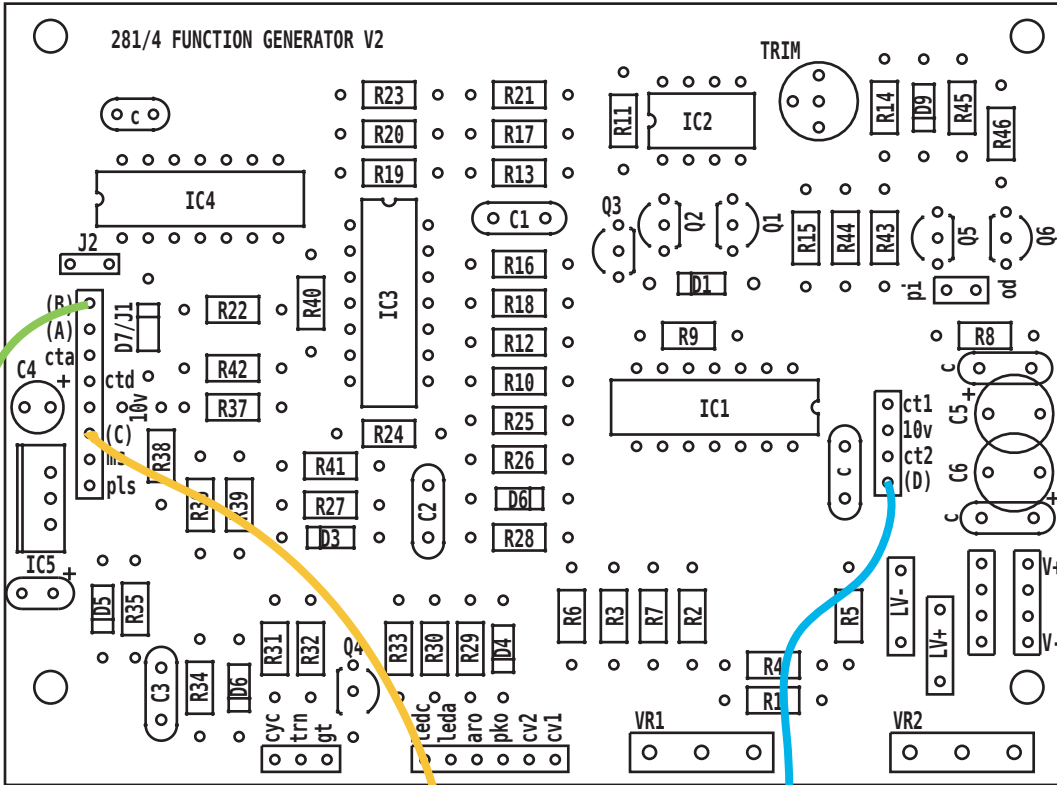


# "A" BOARD

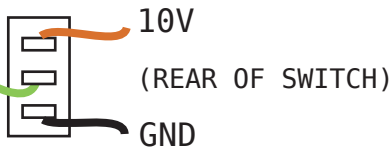


## INTER-BOARD WIRING

WIRE (D) FROM "A" BOARD TO (A) ON "B" BOARD THROUGH 47K RESISTOR [NOT ON PCB].

WIRE (C) FROM "A" BOARD TO (D) ON "B" BOARD

WIRE (B) ON BOTH BOARDS TO QUADRATURE SWITCH AS SHOWN. NOTE THAT IN THE 10V POSITION, QUAD MODE IS OFF.



# "B" BOARD

