

ADM 668 module schematic

Q3,Q4,Q5 are MPS6520
 Q1,Q2 are 2n3053
 all caps are at least 25V
 except C8 which is 3V

Input transformer is a UTC O-12 under a UTC O-17 shield
 Output transformer looks like an ADM (custom?)
 resistors look like 1/2W carbon 10%
 +V is 24 volts

