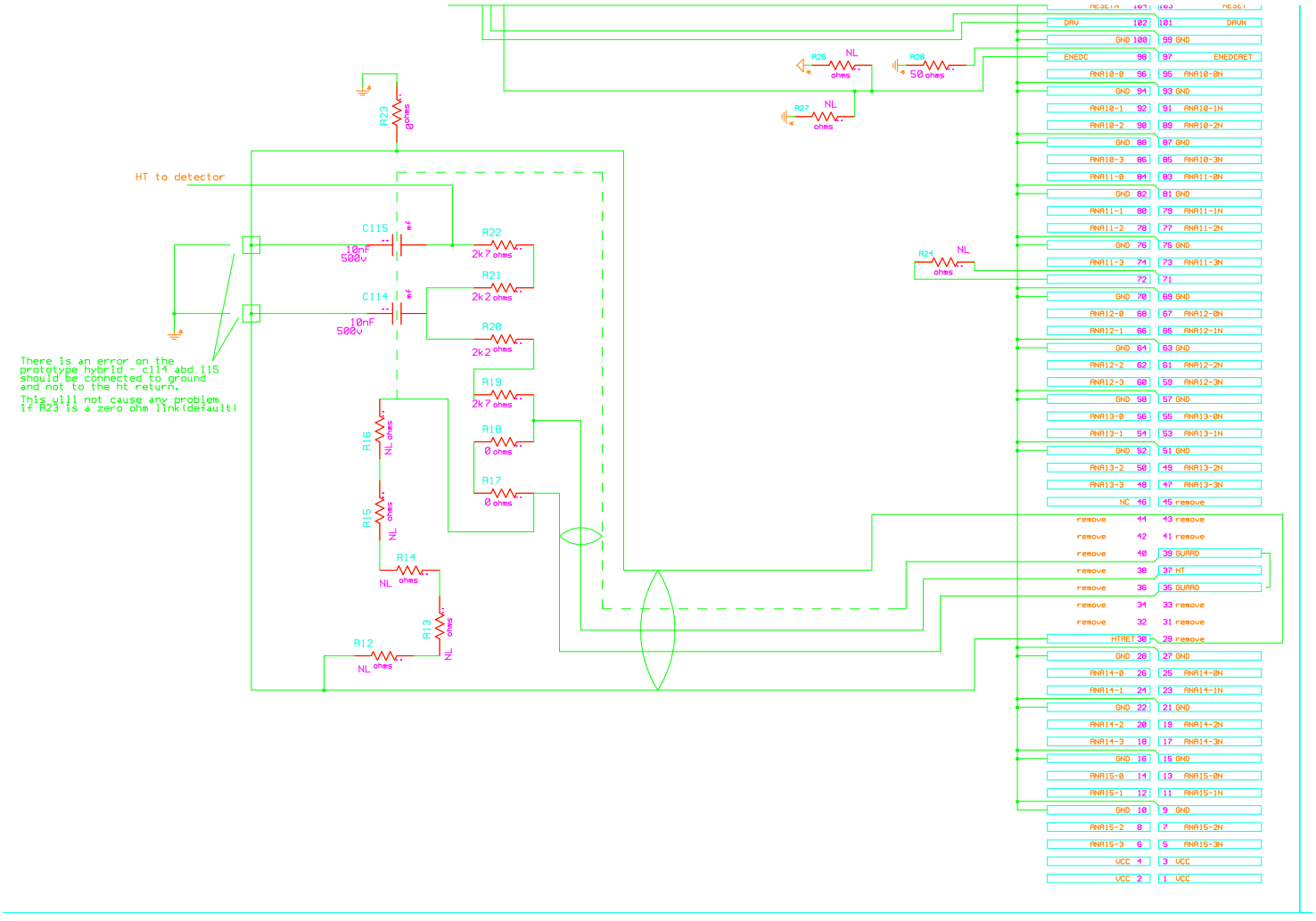
HT to detector
R23 0 ohms
C115 10nF 500v
C114 10nF 500v
R22 2k7 ohms
R21 2k2 ohms
R20 2k2 ohms
R19 2k7 ohms
R18 0 ohms
R17 0 ohms
R16 NL ohms
R15 NL ohms
R14 NL ohms
R13 NL ohms
R12 NL ohms
R26 NL ohms
R28 50 ohms
R27 NL ohms
R24 NL ohms
There is an error on the prototype hybrid - c114 abd 115 should be connected to ground and not to the ht return.
This will not cause any problem if R23 is a zero ohm link(default)
DAV 102 101 DAVN
GND 100 99 GND
ENEDC 98 97 ENEDCRET
ANA10-0 96 95 ANA10-0N
GND 94 93 GND
ANA10-1 92 91 ANA10-1N
ANA10-2 90 89 ANA10-2N
GND 88 87 GND
ANA10-3 86 85 ANA10-3N
ANA11-0 84 83 ANA11-0N
GND 82 81 GND
ANA11-1 80 79 ANA11-1N
ANA11-2 78 77 ANA11-2N
GND 76 75 GND
ANA11-3 74 73 ANA11-3N
72 71
GND 70 69 GND
ANA12-0 68 67 ANA12-0N
ANA12-1 66 65 ANA12-1N
GND 64 63 GND
ANA12-2 62 61 ANA12-2N
ANA12-3 60 59 ANA12-3N
GND 58 57 GND
ANA13-0 56 55 ANA13-0N
ANA13-1 54 53 ANA13-1N
GND 52 51 GND
ANA13-2 50 49 ANA13-2N
ANA13-3 48 47 ANA13-3N
NC 46 45 remove
remove 44 43 remove
remove 42 41 remove
remove 40 39 GUARD
remove 38 37 HT
remove 36 35 GUARD
remove 34 33 remove
remove 32 31 remove
HTRET 30 29 remove
GND 28 27 GND
ANA14-0 26 25 ANA14-0N
ANA14-1 24 23 ANA14-1N
GND 22 21 GND
ANA14-2 20 19 ANA14-2N
ANA14-3 18 17 ANA14-3N
GND 16 15 GND
ANA15-0 14 13 ANA15-0N
ANA15-1 12 11 ANA15-1N
GND 10 9 GND
ANA15-2 8 7 ANA15-2N
ANA15-3 6 5 ANA15-3N
VCC 4 3 VCC
VCC 2 1 VCC