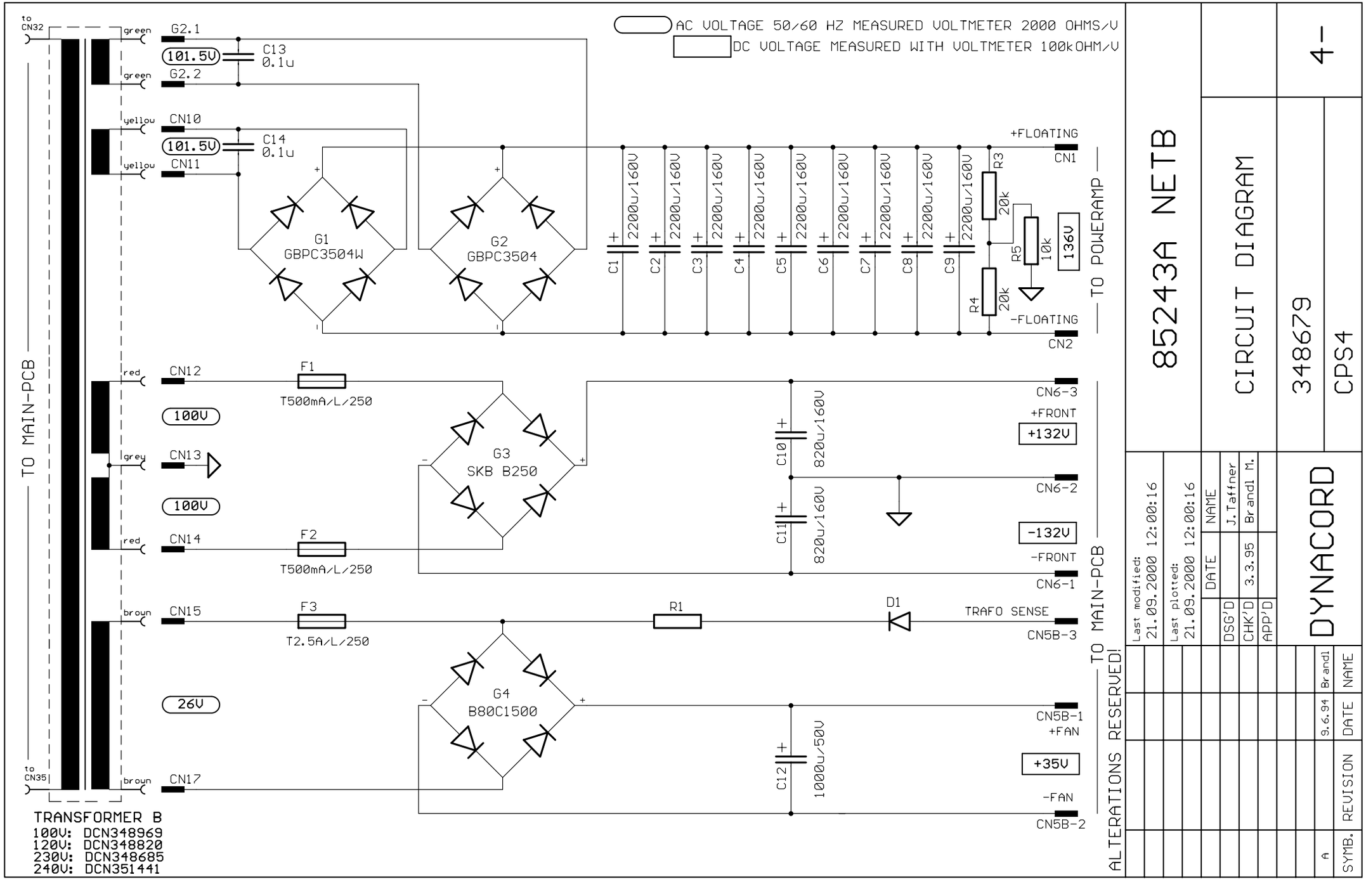
AC VOLTAGE 50/60 HZ MEASURED VOLTMETER 2000 OHMS/V
DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM/V
TO MAIN-PCB
to CN32
to CN35
green
yellow
red
grey
brown
G2.1
G2.2
CN10
CN11
CN12
CN13
CN14
CN15
CN17
101.5V
C13 0.1u
C14 0.1u
G1 GBPC3504W
G2 GBPC3504
C1 2200u/160V
C2 2200u/160V
C3 2200u/160V
C4 2200u/160V
C5 2200u/160V
C6 2200u/160V
C7 2200u/160V
C8 2200u/160V
C9 2200u/160V
R3 20k
R4 20k
R5 10k
136V
+FLOATING
-FLOATING
CN1
CN2
TO POWERAMP
F1 T500mA/L/250
F2 T500mA/L/250
F3 T2.5A/L/250
100V
G3 SKB B250
C10 820u/160V
C11 820u/160V
CN6-3
+FRONT
+132V
CN6-2
-132V
-FRONT
CN6-1
R1
D1
TRAFO SENSE
CN5B-3
26V
G4 B80C1500
C12 1000u/50V
CN5B-1
+FAN
+35V
-FAN
CN5B-2
TRANSFORMER B
100V: DCN348969
120V: DCN348820
230V: DCN348685
240V: DCN351441
ALTERATIONS RESERVED!
85243A NETB
CIRCUIT DIAGRAM
348679
CPS4
4-
DYNACORD
Last modified: 21.09.2000 12:00:16
Last plotted: 21.09.2000 12:00:16
DATE
NAME
DSG'D
CHK'D
APP'D
J.Taffner
3.3.95
Brandl M.
SYMB.
REVISION
DATE
NAME
A
9.6.94
Brandl