J5 LINE IN (L)

J1 MIC-J (L)

RPH (L)

J4 DIN REC/PB

RPH (R)

J2 MIC-J (R)

J6 LINE IN (R)

EH

TR101 2SC1344D.E

TR103 2SC732BL

TR105 2SC732BL

TR107 2SD227V

TR109 2SC828S

TR111 2SC828A-R

J7 LINE OUT (L)

DOLBY NR

J3 PHONES

D101 IN60

LEVEL METER

TR102

TR104

TR106

TR108 R-ch

TR110

TR112

J8 LINE OUT (R)

J6 LINE IN (R)

TR201 2SC1383R

TR202 2SC1364-7

TR203 2SA684R

TR204 2SC373

TR205 2SC536F.G

AC 110-120V/220-240V 50/60Hz

D201 IS1885×4

D202

D203

D204

D205 IS1885

D206 EQA01-26

D207 IS1885

D208 IS1212

D209 IS1212

D210 IS1212

D211 M8513A-0

SOL201

CONTROL CIRCUIT

M

PL1 (METER) PL2 (REC) PL3 (DOLBY) PL4 (TAPE RUN)

S1 REC/PB (PB)

S2 TAPE SELECTOR EQ (LH)

S3 TAPE SELECTOR BIASS(LH)

S4 DOLBY NR (OFF)

S5 STOP MUTING (STOP)

S6 QEJ/REV MUTING (OFF)

S7 MOTOR (OFF)

S8 AUTO STOP (OFF)

S9 PAUSE (OFF)

S10 G-SW

S11 POWER (OFF)

S12 VOLTAGE SELECTOR (230V)

TR301,303 2SC828R TR305,307 2SC828S FET301 2SK300 TR309 2SC828R TR311 2SA628F TR313 2SC828S

LH. FeCr. CrO2

Ned. Ver. v. Historie v/d Radio

ARCHIEF NVHR DOCUMENTATIEDIENST

Met dank aan Paul Huneker