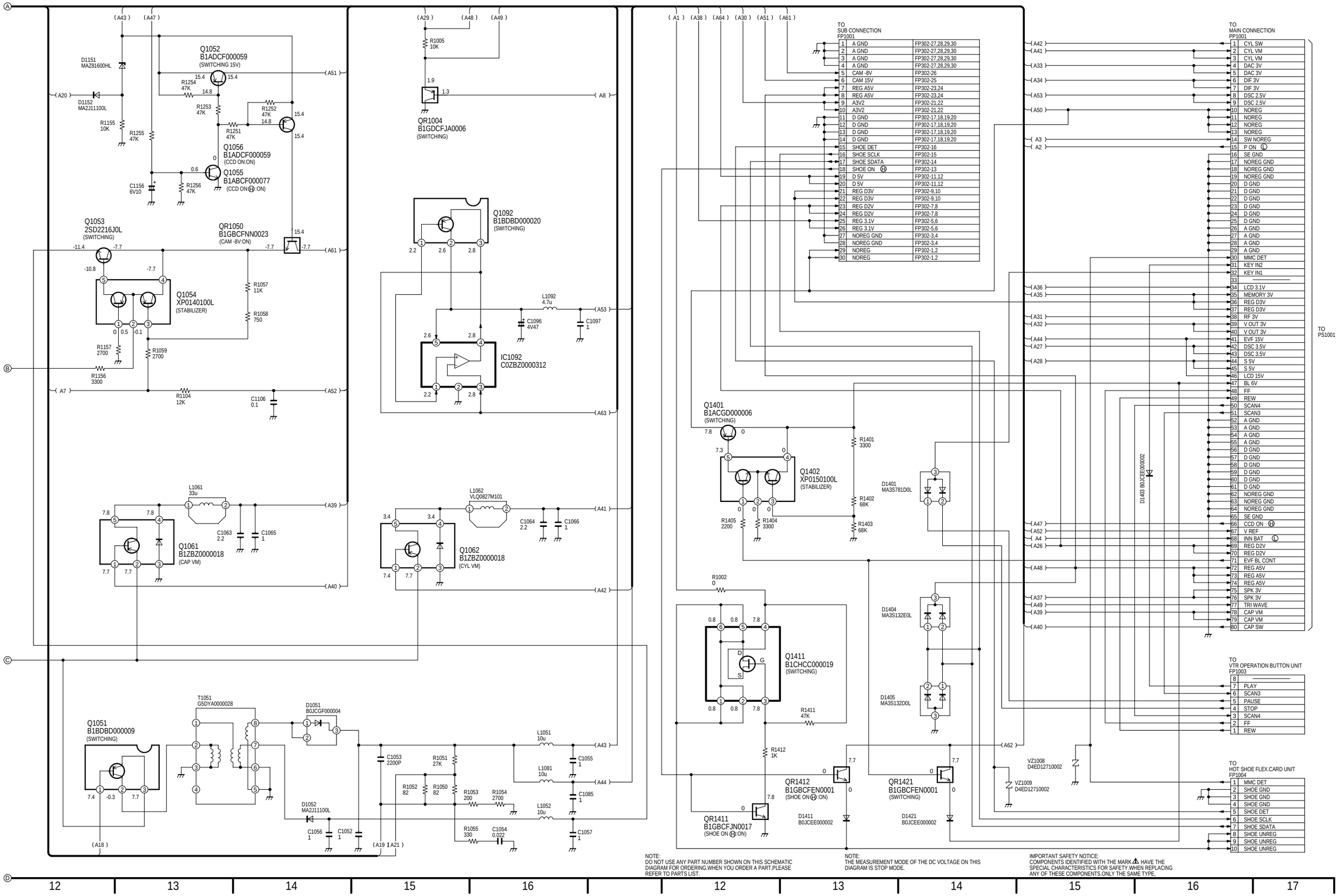
Q1052
B1ADCF000059
(SWITCHING 15V)
D1151
MAZ81600HL
D1152
MA2J11100L
R1254 47K
R1253 47K
R1252 47K
R1251 47K
R1155 10K
R1255 47K
Q1056
B1ADCF000059
(CCD ON:ON)
Q1055
B1ABCF000077
(CCD ON:H:ON)
C1156 6V10
R1256 47K
Q1053
2SD2216J0L
(SWITCHING)
QR1050
B1GBCFNN0023
(CAM -8V:ON)
Q1054
XP0140100L
(STABILIZER)
R1057 11K
R1058 750
R1157 2700
R1059 2700
R1156 3300
R1104 12K
C1106 0.1
R1005 10K
QR1004
B1GDCFJA0006
(SWITCHING)
Q1092
B1BDBD000020
(SWITCHING)
L1092 4.7u
C1096 4V47
C1097 1
IC1092
C0ZBZ0000312
L1061 33u
C1063 2.2
C1065 1
Q1061
B1ZBZ0000018
(CAP VM)
L1062 VLQ0827M101
C1064 2.2
C1066 1
Q1062
B1ZBZ0000018
(CYL VM)
Q1051
B1BDBD000009
(SWITCHING)
T1051
G5DYA0000028
D1051
B0JCGF000004
D1052
MA2J11100L
C1053 2200P
R1051 27K
R1052 82
R1050 82
R1053 200
R1054 2700
R1055 330
C1054 0.022
L1051 10u
L1081 10u
L1052 10u
C1055 1
C1085 1
C1057 1
C1056 1
C1052 1
Q1401
B1ACGD000006
(SWITCHING)
Q1402
XP0150100L
(STABILIZER)
R1401 3300
R1402 68K
R1403 68K
R1404 3300
R1405 2200
D1401
MA3S781D0L
R1002 0
Q1411
B1CHCC000019
(SWITCHING)
R1411 47K
R1412 1K
QR1412
B1GBCFEN0001
(SHOE ON:H:ON)
QR1411
B1GBCFJN0017
(SHOE ON:H:ON)
QR1421
B1GBCFEN0001
(SWITCHING)
D1411
B0JCEE000002
D1421
B0JCEE000002
D1404
MA3S132E0L
D1405
MA3S132D0L
D1403 B0JCEE000002
VZ1008
D4ED12710002
VZ1009
D4ED12710002
TO
SUB CONNECTION
FP1001
1 A GND FP302-27,28,29,30
2 A GND FP302-27,28,29,30
3 A GND FP302-27,28,29,30
4 A GND FP302-27,28,29,30
5 CAM -8V FP302-26
6 CAM 15V FP302-25
7 REG A5V FP302-23,24
8 REG A5V FP302-23,24
9 A3V2 FP302-21,22
10 A3V2 FP302-21,22
11 D GND FP302-17,18,19,20
12 D GND FP302-17,18,19,20
13 D GND FP302-17,18,19,20
14 D GND FP302-17,18,19,20
15 SHOE DET FP302-16
16 SHOE SCLK FP302-15
17 SHOE SDATA FP302-14
18 SHOE ON (H) FP302-13
19 D 5V FP302-11,12
20 D 5V FP302-11,12
21 REG D3V FP302-9,10
22 REG D3V FP302-9,10
23 REG D2V FP302-7,8
24 REG D2V FP302-7,8
25 REG 3.1V FP302-5,6
26 REG 3.1V FP302-5,6
27 NOREG GND FP302-3,4
28 NOREG GND FP302-3,4
29 NOREG FP302-1,2
30 NOREG FP302-1,2
TO
MAIN CONNECTION
PP1001
1 CYL SW
2 CYL VM
3 CYL VM
4 DAC 3V
5 DAC 3V
6 DIF 3V
7 DIF 3V
8 DSC 2.5V
9 DSC 2.5V
10 NOREG
11 NOREG
12 NOREG
13 NOREG
14 SW NOREG
15 P ON (L)
16 SE GND
17 NOREG GND
18 NOREG GND
19 NOREG GND
20 D GND
21 D GND
22 D GND
23 D GND
24 D GND
25 D GND
26 A GND
27 A GND
28 A GND
29 A GND
30 MMC DET
31 KEY IN2
32 KEY IN1
33 ———
34 LCD 3.1V
35 MEMORY 3V
36 REG D3V
37 REG D3V
38 RF 3V
39 V OUT 3V
40 V OUT 3V
41 EVF 15V
42 DSC 3.5V
43 DSC 3.5V
44 S 5V
45 S 5V
46 LCD 15V
47 BL 6V
48 FF
49 REW
50 SCAN4
51 SCAN3
52 A GND
53 A GND
54 A GND
55 A GND
56 D GND
57 D GND
58 D GND
59 D GND
60 D GND
61 D GND
62 NOREG GND
63 NOREG GND
64 NOREG GND
65 SE GND
66 CCD ON (H)
67 V REF
68 INN BAT (L)
69 REG D2V
70 REG D2V
71 EVF BL CONT
72 REG A5V
73 REG A5V
74 REG A5V
75 SPK 3V
76 SPK 3V
77 TRI WAVE
78 CAP VM
79 CAP VM
80 CAP SW
TO
PS1001
TO
VTR OPERATION BUTTON UNIT
FP1003
8 ———
7 PLAY
6 SCAN3
5 PAUSE
4 STOP
3 SCAN4
2 FF
1 REW
TO
HOT SHOE FLEX.CARD UNIT
FP1004
1 MMC DET
2 SHOE GND
3 SHOE GND
4 SHOE GND
5 SHOE DET
6 SHOE SCLK
7 SHOE SDATA
8 SHOE UNREG
9 SHOE UNREG
10 SHOE UNREG
NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.
NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.
IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED WITH THE MARK ⚠ HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.WHEN REPLACING ANY OF THESE COMPONENTS,ONLY THE SAME TYPE.