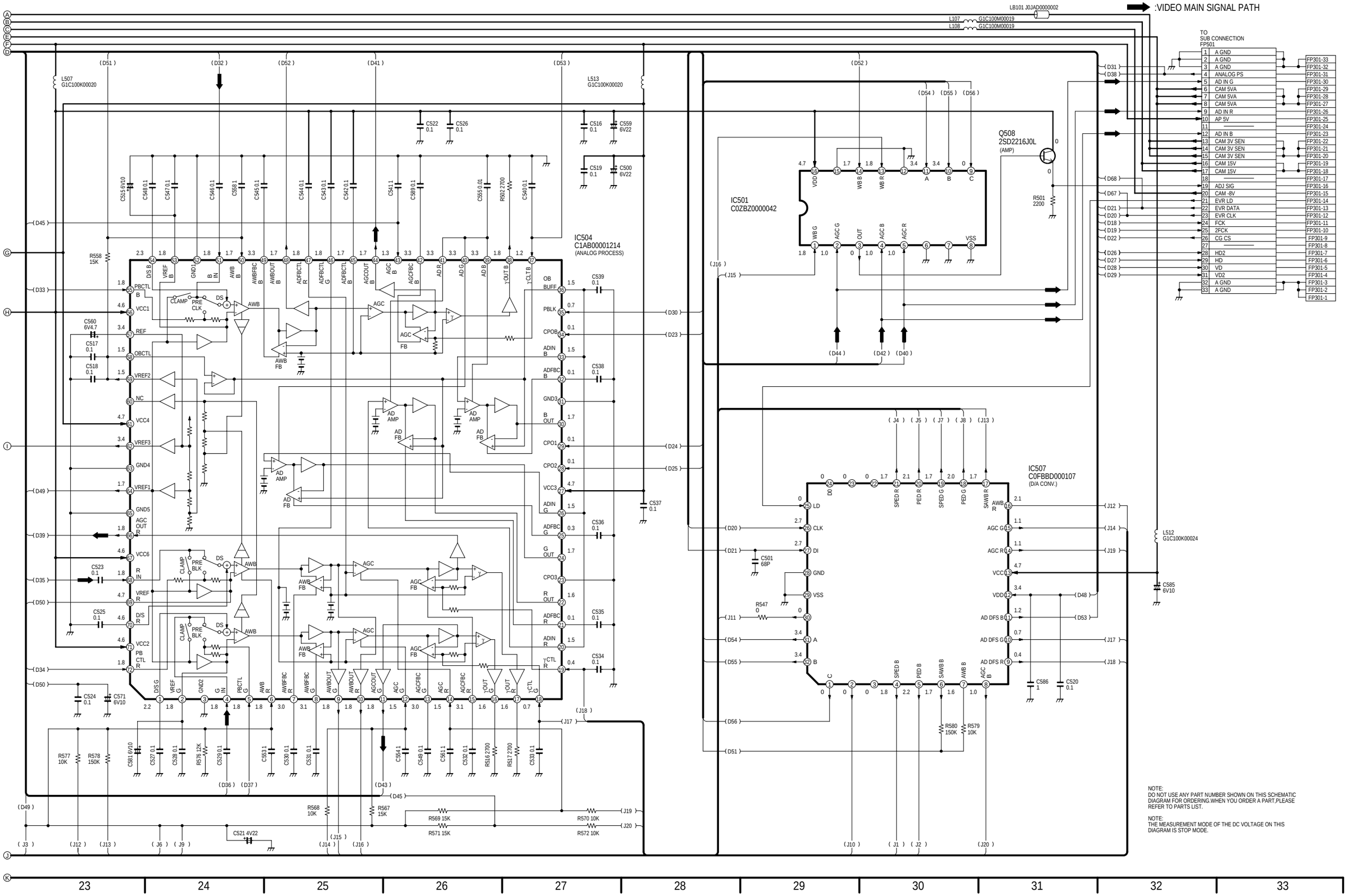
:VIDEO MAIN SIGNAL PATH
IC504
C1AB00001214
(ANALOG PROCESS)
IC501
C0ZBZ0000042
IC507
C0FBBD000107
(D/A CONV.)
Q508
2SD2216J0L
(AMP)
LB101 J0JAD0000002
L107 G1C100M00019
L108 G1C100M00019
L507
G1C100K00020
L513
G1C100K00020
L512
G1C100K00024
TO
SUB CONNECTION
FP501
1 A GND
2 A GND
3 A GND
4 ANALOG PS
5 AD IN G
6 CAM 5VA
7 CAM 5VA
8 CAM 5VA
9 AD IN R
10 AP 5V
11
12 AD IN B
13 CAM 3V SEN
14 CAM 3V SEN
15 CAM 3V SEN
16 CAM 15V
17 CAM 15V
18
19 ADJ SIG
20 CAM -8V
21 EVR LD
22 EVR DATA
23 EVR CLK
24 FCK
25 2FCK
26 CG CS
27
28 HD2
29 HD
30 VD
31 VD2
32 A GND
33 A GND
FP301-33
FP301-32
FP301-31
FP301-30
FP301-29
FP301-28
FP301-27
FP301-26
FP301-25
FP301-24
FP301-23
FP301-22
FP301-21
FP301-20
FP301-19
FP301-18
FP301-17
FP301-16
FP301-15
FP301-14
FP301-13
FP301-12
FP301-11
FP301-10
FP301-9
FP301-8
FP301-7
FP301-6
FP301-5
FP301-4
FP301-3
FP301-2
FP301-1
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.