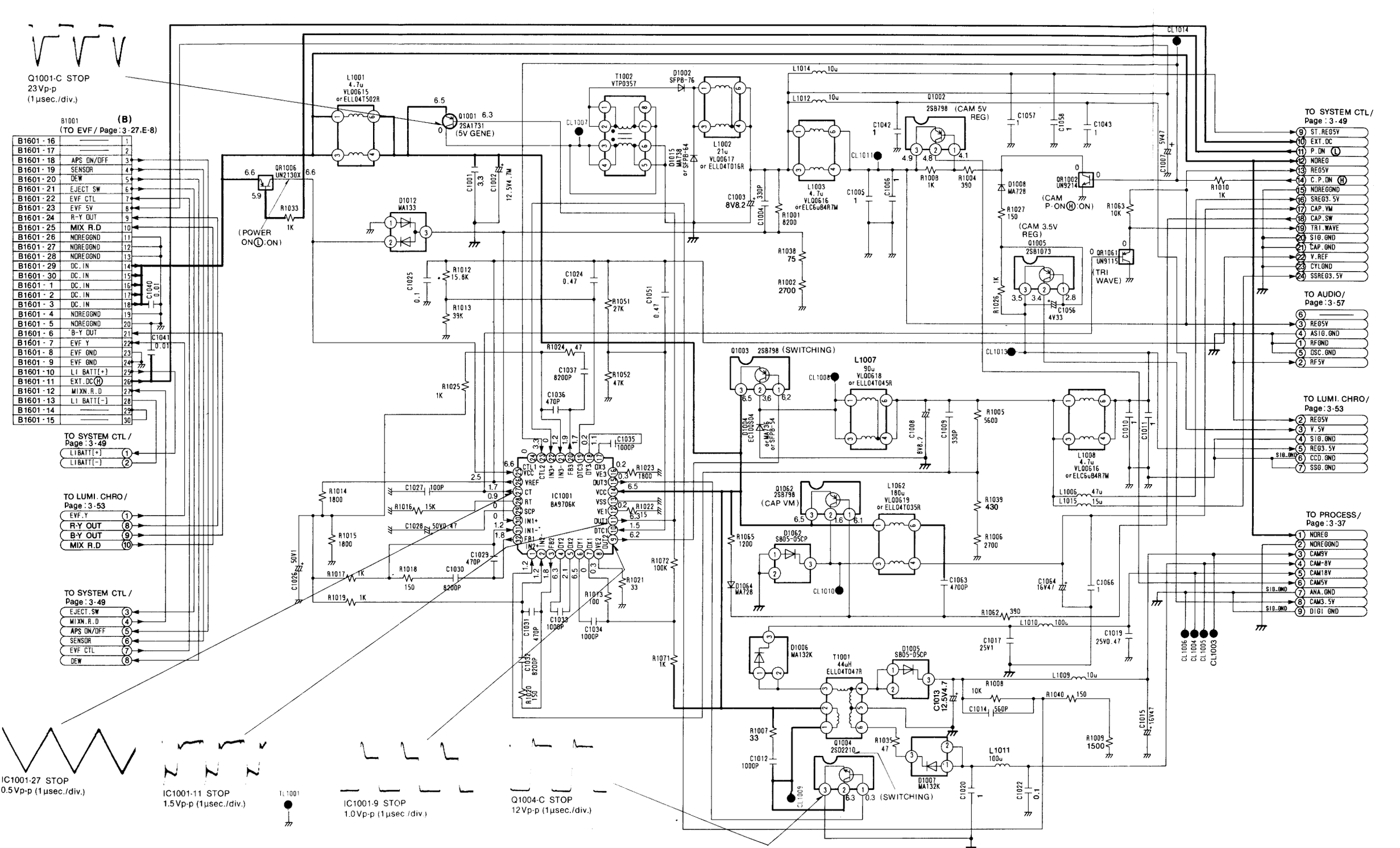
Q1001-C STOP
23Vp-p
(1μsec./div.)
B1001 (B)
(TO EVF / Page : 3-27,E-8)
B1601-16
B1601-17
B1601-18 APS ON/OFF
B1601-19 SENSOR
B1601-20 DEW
B1601-21 EJECT SW
B1601-22 EVF CTL
B1601-23 EVF 5V
B1601-24 R-Y OUT
B1601-25 MIX R.D
B1601-26 NOREGGND
B1601-27 NOREGGND
B1601-28 NOREGGND
B1601-29 DC.IN
B1601-30 DC.IN
B1601-1 DC.IN
B1601-2 DC.IN
B1601-3 DC.IN
B1601-4 NOREGGND
B1601-5 NOREGGND
B1601-6 B-Y OUT
B1601-7 EVF Y
B1601-8 EVF GND
B1601-9 EVF GND
B1601-10 LI BATT[+]
B1601-11 EXT.DC(H)
B1601-12 MIXN.R.D
B1601-13 LI BATT[-]
B1601-14
B1601-15
TO SYSTEM CTL / Page : 3-49
LIBATT[+]
LIBATT[-]
TO LUMI. CHRO / Page : 3-53
EVF.Y
R-Y OUT
B-Y OUT
MIX R.D
TO SYSTEM CTL / Page : 3-49
EJECT.SW
MIXN.R.D
APS ON/OFF
SENSOR
EVF CTL
DEW
IC1001-27 STOP
0.5Vp-p (1μsec./div.)
IC1001-11 STOP
1.5Vp-p (1μsec./div.)
IC1001-9 STOP
1.0Vp-p (1μsec /div.)
Q1004-C STOP
12Vp-p (1μsec./div.)
L1001 4.7u VLQ0615 or ELL04T502R
Q1001 2SA1731 (5V GENE)
T1002 VTP0357
D1002 SFPB-76
L1002 21u VLQ0617 or ELL04T016R
D1015 MA738 or SFPB-64
L1003 4.7u VLQ0616 or ELC6uB4R7M
L1014 10u
L1012 10u
Q1002 2SB798 (CAM 5V REG)
D1008 MA728
Q1003 2SB798 (SWITCHING)
L1007 90u VLQ0618 or ELL04T045R
D1004 EC10QS04 or MA736 or SFPB-54
L1008 4.7u VLQ0616 or ELC6uB4R7M
Q1062 2SB798 (CAP VM)
L1062 180u VLQ0619 or ELL04T035R
D1062 S8O5-05CP
D1064 MA728
D1006 MA132K
T1001 44uH ELL04T047R
D1005 S8O5-05CP
Q1004 2SD2210
D1007 MA132K
(SWITCHING)
Q1005 2SB1073
(CAM 3.5V REG)
Q1061 UN9115
(TRI WAVE)
Q1001 UN2130X
(POWER ON(L):ON)
Q1002 UN9214
(CAM P-ON(H):ON)
IC1001 BA9706K
TO SYSTEM CTL / Page : 3-49
ST.REG5V
EXT.DC
P.ON (L)
NOREG
REG5V
C.P.ON (H)
NOREGGND
SREG3.5V
CAP.VM
CAP.SW
TRI.WAVE
SIG.GND
CAP.GND
V.REF
CYLGND
SSREG3.5V
TO AUDIO / Page : 3-57
REG5V
ASIG.GND
RFGND
DSC.GND
RF5V
TO LUMI. CHRO / Page : 3-53
REG5V
V.5V
SIG.GND
REG3.5V
CCD.GND
SSG.GND
TO PROCESS / Page : 3-37
NOREG
NOREGGND
CAM9V
CAM-8V
CAM18V
CAM5V
ANA.GND
CAM3.5V
DIGI GND