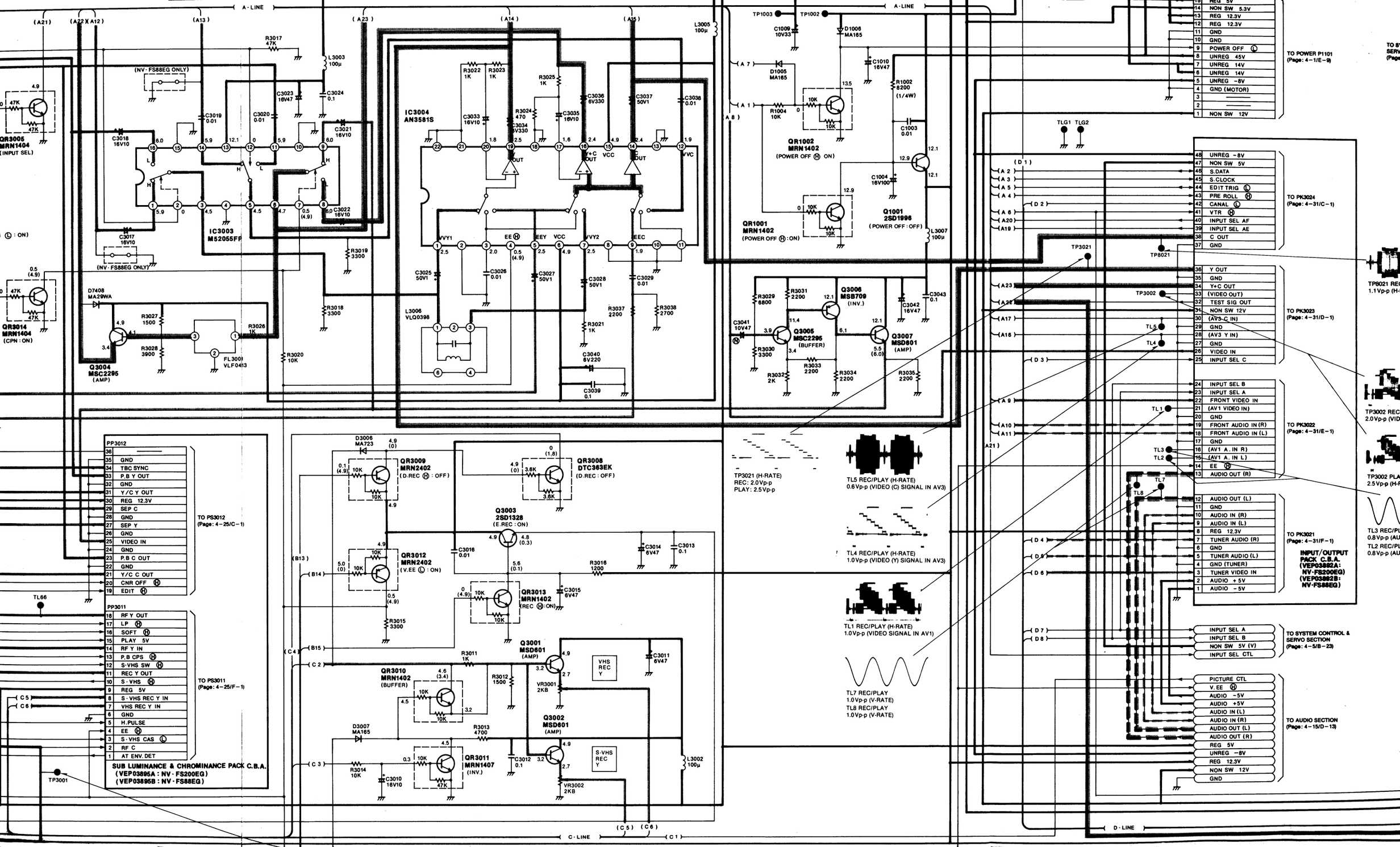
A-LINE
(A21)
(A22 X A12)
(A13)
(A23)
(A14)
(A15)
R3017 47K
L3003 100µ
(NV-FS88EG ONLY)
C3023 16V47
C3024 0.1
C3019 0.01
C3020 0.01
C3021 16V10
C3018 16V10
C3022 16V10
C3017 16V10
(NV-FS88EG ONLY)
IC3003 M52055FP
IC3004 AN3581S
R3022 1K
R3023 1K
R3025 1K
C3033 16V10
C3034 6V330
C3035 16V10
C3036 6V330
C3037 50V1
C3038 0.01
R3024 470
OUT
+C OUT
VCC
VVY1
EE (H)
EEY
VCC
VVY2
EEC
C3025 50V1
C3026 0.01
C3027 50V1
C3028 50V1
C3029 0.01
L3006 VLQ0398
R3037 2200
R3038 2700
R3021 1K
C3040 6V220
C3039 0.1
R3019 3300
R3018 3300
R3020 10K
QR3005 MRN1404 (INPUT SEL)
(L : ON)
QR3014 MRN1404 (CPN : ON)
D7408 MA29WA
R3027 1500
R3028 3900
R3026 1K
Q3004 MSC2295 (AMP)
FL3001 VLF0413
TP1003
TP1002
C1009 10V33
D1006 MA165
D1005 MA165
C1010 16V47
R1002 8200 (1/4W)
R1004 10K
C1003 0.01
QR1002 MRN1402 (POWER OFF (H) ON)
C1004 16V100
Q1001 2SD1996 (POWER OFF : OFF)
QR1001 MRN1402 (POWER OFF (H) : ON)
L3007 100µ
L3005 100µ
R3029 6800
R3031 2200
Q3006 MSB709 (INV.)
C3042 16V47
C3043 0.1
C3041 10V47
Q3005 MSC2295 (BUFFER)
Q3007 MSD601 (AMP)
R3030 3300
R3033 2200
R3034 2200
R3032 2K
R3035 2200
TP3021
TP8021
TP3002
TL5
TL4
TL1
TL3
TL2
TL7
TL8
TO POWER P1101 (Page: 4-1/E-9)
TO PK3024 (Page: 4-31/C-1)
TO PK3023 (Page: 4-31/D-1)
TO PK3022 (Page: 4-31/E-1)
TO PK3021 (Page: 4-31/F-1)
INPUT/OUTPUT PACK C.B.A. (VEP03882A: NV-FS200EG) (VEP03882B: NV-FS88EG)
TO SYSTEM CONTROL & SERVO SECTION (Page: 4-5/B-23)
TO AUDIO SECTION (Page: 4-15/D-13)
TP8021 REC 1.1Vp-p (H-
TP3002 REC 2.0Vp-p (VID
TP3002 PLA 2.5Vp-p (H-
TL3 REC/PL 0.8Vp-p (AU
TL2 REC/PL 0.8Vp-p (AU
TP3021 (H-RATE) REC: 2.0Vp-p PLAY: 2.5Vp-p
TL5 REC/PLAY (H-RATE) 0.6Vp-p (VIDEO (C) SIGNAL IN AV3)
TL4 REC/PLAY (H-RATE) 1.0Vp-p (VIDEO (Y) SIGNAL IN AV3)
TL1 REC/PLAY (H-RATE) 1.0Vp-p (VIDEO SIGNAL IN AV1)
TL7 REC/PLAY 1.0Vp-p (V-RATE)
TL8 REC/PLAY 1.0Vp-p (V-RATE)
PP3012
PP3011
TO PS3012 (Page: 4-25/C-1)
TO PS3011 (Page: 4-25/F-1)
TL66
TP3001
SUB LUMINANCE & CHROMINANCE PACK C.B.A. (VEP03895A : NV-FS200EG) (VEP03895B : NV-FS88EG)
D3006 MA723
QR3009 MRN2402 (D.REC (H) : OFF)
QR3008 DTC363EK (D.REC : OFF)
Q3003 2SD1328 (E.REC : ON)
QR3012 MRN2402 (V.EE (L) : ON)
QR3013 MRN1402 (REC (H) : ON)
C3016 0.01
C3014 6V47
C3013 0.1
R3016 1200
C3015 6V47
R3015 3300
Q3001 MSD601 (AMP)
QR3010 MRN1402 (BUFFER)
R3011 1K
R3012 1500
VR3001 2KB
VHS REC Y
C3011 6V47
Q3002 MSD601 (AMP)
D3007 MA165
R3013 4700
QR3011 MRN1407 (INV.)
R3014 10K
C3010 16V10
C3012 0.1
VR3002 2KB
S-VHS REC Y
L3002 100µ
C-LINE
D-LINE
(C5) (C6) (C1)