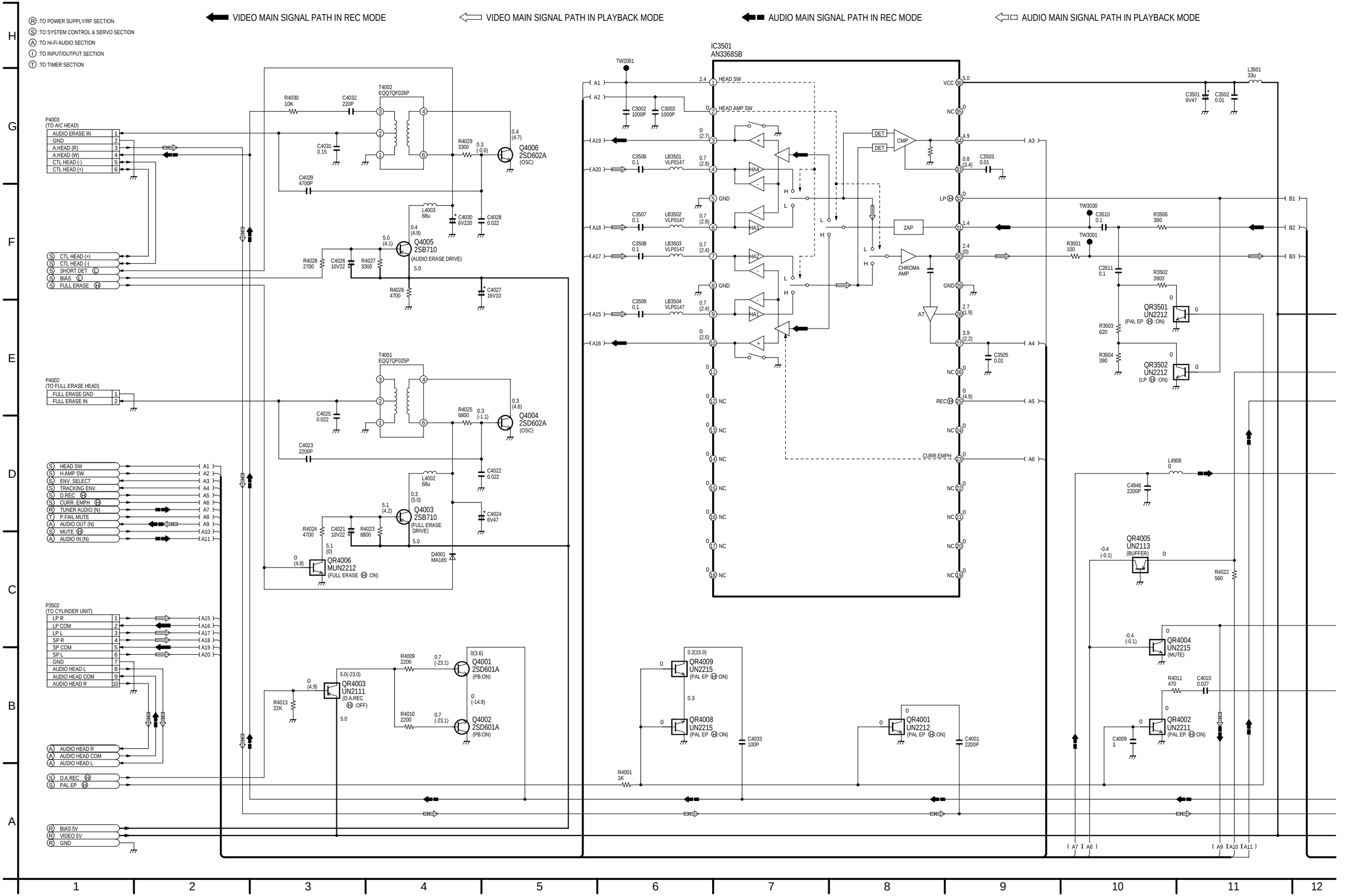
Ⓡ :TO POWER SUPPLY/RF SECTION
Ⓢ :TO SYSTEM CONTROL & SERVO SECTION
Ⓐ :TO Hi-Fi AUDIO SECTION
Ⓘ :TO INPUT/OUTPUT SECTION
Ⓣ :TO TIMER SECTION
VIDEO MAIN SIGNAL PATH IN REC MODE
VIDEO MAIN SIGNAL PATH IN PLAYBACK MODE
AUDIO MAIN SIGNAL PATH IN REC MODE
AUDIO MAIN SIGNAL PATH IN PLAYBACK MODE
IC3501
AN3368SB
P4003
(TO A/C HEAD)
AUDIO ERASE IN
GND
A.HEAD (R)
A.HEAD (W)
CTL HEAD (-)
CTL HEAD (+)
Q4005
2SB710
(AUDIO ERASE DRIVE)
Q4006
2SD602A
(OSC)
T4002
EQQ7QF026P
P4002
(TO FULL ERASE HEAD)
FULL ERASE GND
FULL ERASE IN
Q4003
2SB710
(FULL ERASE DRIVE)
Q4004
2SD602A
(OSC)
T4001
EQQ7QF025P
QR4006
MUN2212
(FULL ERASE Ⓗ:ON)
P3502
(TO CYLINDER UNIT)
LP R
LP COM
LP L
SP R
SP COM
SP L
GND
AUDIO HEAD L
AUDIO HEAD COM
AUDIO HEAD R
QR4003
UN2111
(D.A.REC Ⓗ :OFF)
Q4001
2SD601A
(PB:ON)
Q4002
2SD601A
(PB:ON)
QR4009
UN2215
(PAL EP Ⓗ:ON)
QR4008
UN2215
(PAL EP Ⓗ:ON)
QR4001
UN2212
(PAL EP Ⓗ:ON)
QR3501
UN2212
(PAL EP Ⓗ :ON)
QR3502
UN2212
(LP Ⓗ :ON)
QR4005
UN2113
(BUFFER)
QR4004
UN2215
(MUTE)
QR4002
UN2211
(PAL EP Ⓗ:ON)
HEAD SW
HEAD AMP SW
DET
CMP
ZAP
CHROMA AMP
CURR.EMPH
LP Ⓗ
REC Ⓗ
AT
VCC
NC
GND
TW2001
TW3030
TW3001
L3501
33u
L4908
0
L4003
68u
L4002
68u
D4001
MA165
BIAS 5V
VIDEO 5V
GND
D.A.REC Ⓗ
PAL EP Ⓗ
SHORT DET Ⓛ
BIAS Ⓛ
FULL ERASE Ⓗ
HEAD SW
H.AMP SW
ENV. SELECT
TRACKING ENV.
D.REC Ⓗ
CURR. EMPH Ⓗ
TUNER AUDIO (N)
P.FAIL MUTE
AUDIO OUT (N)
MUTE Ⓗ
AUDIO IN (N)
1 2 3 4 5 6 7 8 9 10 11 12
A B C D E F G H