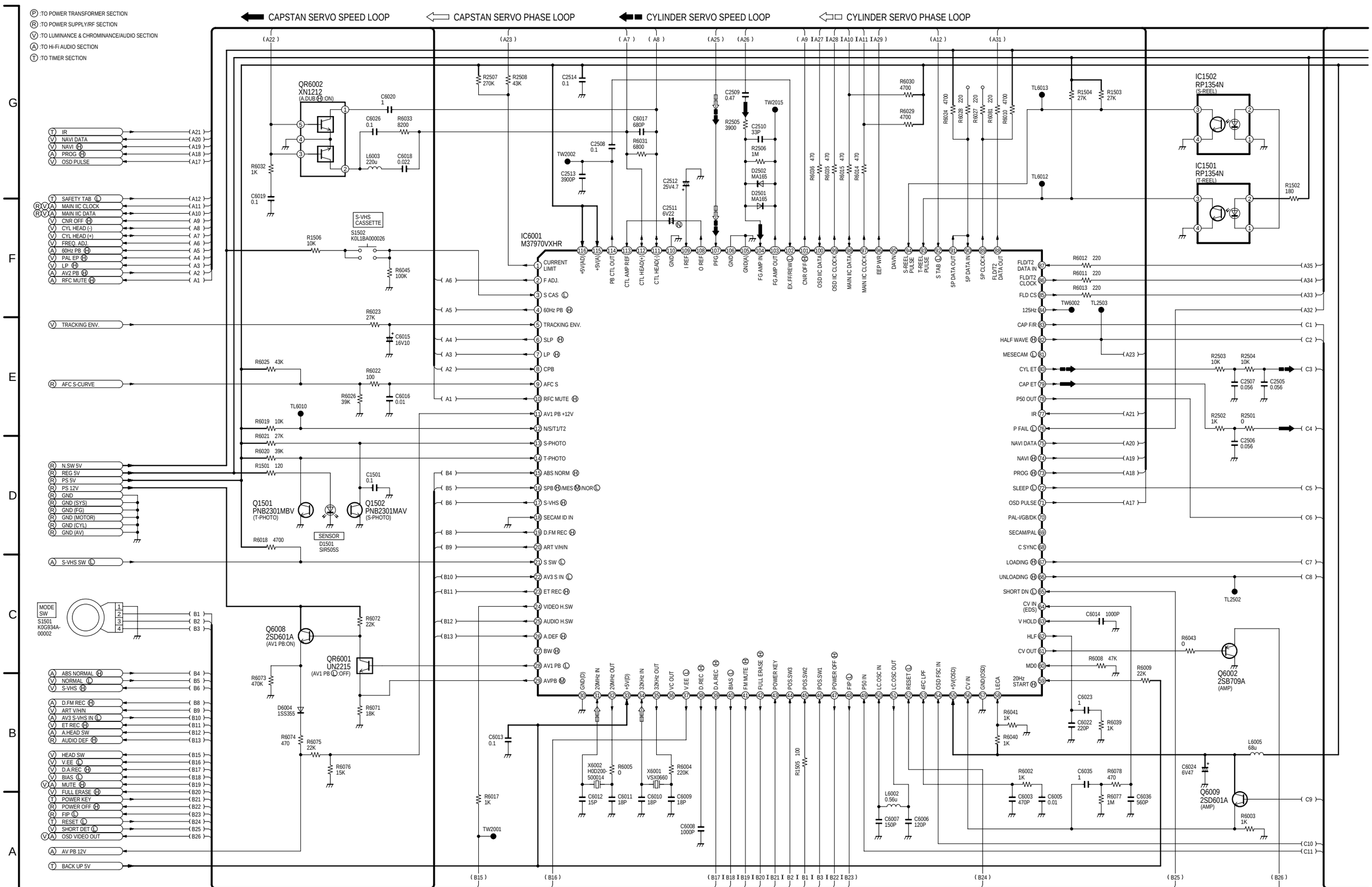
Ⓟ :TO POWER TRANSFORMER SECTION
Ⓡ :TO POWER SUPPLY/RF SECTION
Ⓥ :TO LUMINANCE & CHROMINANCE/AUDIO SECTION
Ⓐ :TO Hi-Fi AUDIO SECTION
Ⓣ :TO TIMER SECTION
CAPSTAN SERVO SPEED LOOP
CAPSTAN SERVO PHASE LOOP
CYLINDER SERVO SPEED LOOP
CYLINDER SERVO PHASE LOOP
IC6001
M37970VXHR
QR6002
XN1212
(A.DUB:ON)
IC1502
RP1354N
(S-REEL)
IC1501
RP1354N
(T-REEL)
Q1501
PNB2301MBV
(T-PHOTO)
Q1502
PNB2301MAV
(S-PHOTO)
Q6008
2SD601A
(AV1 PB:ON)
QR6001
UN2215
(AV1 PB:OFF)
Q6002
2SB709A
(AMP)
Q6009
2SD601A
(AMP)
S-VHS CASSETTE
S1502
K0L1BA000026
SENSOR
D1501
SIR505S
MODE SW
S1501
K0G934A-00002
IR
NAVI DATA
NAVI
PROG
OSD PULSE
SAFETY TAB
MAIN IIC CLOCK
MAIN IIC DATA
CNR OFF
CYL HEAD (-)
CYL HEAD (+)
FREQ. ADJ.
60Hz PB
PAL EP
LP
AV2 PB
RFC MUTE
TRACKING ENV.
AFC S-CURVE
N.SW 5V
REG 5V
PS 5V
PS 12V
GND
GND (SYS)
GND (FG)
GND (MOTOR)
GND (CYL)
GND (AV)
S-VHS SW
ABS NORMAL
NORMAL
S-VHS
D.FM REC
ART V/H/N
AV3 S-VHS IN
ET REC
A.HEAD SW
AUDIO DEF
HEAD SW
V.EE
D.A.REC
BIAS
MUTE
FULL ERASE
POWER KEY
POWER OFF
FIP
RESET
SHORT DET
OSD VIDEO OUT
AV PB 12V
BACK UP 5V
CURRENT LIMIT
F ADJ.
S CAS
60Hz PB
TRACKING ENV.
SLP
LP
CPB
AFC S
RFC MUTE
AV1 PB +12V
N/S/T1/T2
S-PHOTO
T-PHOTO
ABS NORM
SPB/MES/NOR
S-VHS
SECAM ID IN
D.FM REC
ART V/H/N
S SW
AV3 S IN
ET REC
VIDEO H.SW
AUDIO H.SW
A.DEF
BW
AV1 PB
AVPB
FLD/T2 DATA IN
FLD/T2 CLOCK
FLD CS
125Hz
CAP F/R
HALF WAVE
MESECAM
CYL ET
CAP ET
P50 OUT
IR
P FAIL
NAVI DATA
NAVI
PROG
SLEEP
OSD PULSE
PAL-I/GB/DK
SECAM/PAL
C SYNC
LOADING
UNLOADING
SHORT DN
CV IN (EDS)
V HOLD
HLF
CV OUT
MD0
20Hz START
+5V(AD)
+5V(A)
PB CTL OUT
CTL AMP REF
CTL HEAD(+)
CTL HEAD(-)
GND
I REF
O REF
PFG
GND(A)
FG AMP IN
FG AMP OUT
EX.FFREW
CNR OFF
OSD IIC DATA
OSD IIC CLOCK
MAIN IIC DATA
MAIN IIC CLOCK
EEP WR
DAVN
S-REEL PULSE
T-REEL PULSE
S TAB
5P DATA OUT
5P DATA IN
5P CLOCK
FLD/T2 DATA OUT
GND(D)
20MHz IN
20MHz OUT
+5V(D)
32KHz IN
32KHz OUT
VC OUT
V.EE
D.REC
D.A.REC
BIAS
FM MUTE
FULL ERASE
POWER KEY
POS.SW3
POS.SW2
POS.SW1
POWER OFF
FIP
P50 IN
LC.OSC IN
LC.OSC OUT
RESET
4FC LPF
OSD FSC IN
+5V(OSD)
CV IN
GND(OSD)
LECA
X6002
H0D200-500014
X6001
VSX0660
L6002
0.56u
L6005
68u
R1505
100