IC3001

YNR
HSS
1H DELAY
LPF
DDC
NC1
PICT
NC2
DET
NOR
CLP1
EE/ FAMI
VV
EE
NLE NLDE
DTE
MAIN LPF
ENV DET
SUB LPF
FM DEM
DOUB LIM
PEAKING
H-TRAP
Y/C
AGC
C
Y
Y/C MIX
AMP
ART SYNC
SUB CLAMP
VV/FAMI
MAIN EMPH
W/D CLIP
DEV ADJ
FM MOD
AGC DET
RF AGC
L-TRAP &HPF
REC-Y ADJ
LPF
COLOUR KILLER SW
FAMI
FAMI/VV
BURST UP/DOWN
630KHz BPF
CACC
REC-C ADJ
BPF (FAMI)3.58M (PAL-PB)2.2M (NTSC-PB) 1.79M
BPF 3.58M/ 4.43M
VV/ FAMI
BM-B (PB)2.2/1.79M → 4.43/3.58M (FAMI)2.2M → 4.43M
NTSC ALTERNATION
LPF
2HDL 1HDL
0HDL
0HDL
BM-A (REC)4.43/3.58M (PB)630K → 2.2/1.79M (FAMI)3.58M → 2.2M
ACC
ACC DET
IIC BUS TRANSCEIVER
FAMI/ VV SP
VV LP
APC CK DET
PHASE ROTATION
2fsc
X2
fsc
VXO
VCO
1/2
1/4
1/4
SUB BM
F.DET
1/40
AFC
SIDE LOCK
FH
PB Q ADJ
X3001

FAMI MODE:When setting the NTSC CONVERTER to ON on the OSD Screen Display, the signals from NTSC Signal Source (ex.NTSC GAME Machine)connected to the VCR can be appeared on the PAL TV.However when recording, it is not recorded correctly.

QR3006
QR3007
QR3008
V.SYNC Ⓛ
LP Ⓗ
YMO Ⓗ

Q3003
AMP
TW3030
TW3001

IC3501
AMP & H.AMP SW
PREAMP & H.SW
H.AMP SW
PREAMP & H.SW

LP L
LP COM
LP R
P3502 3
P3502 2
P3502 1
TO/FROM CYLINDER VIDEO HEAD

SP L
SP COM
SP R
P3502 6
P3502 5
P3502 4
TO/FROM CYLINDER VIDEO HEAD

HEAD SW
H.AMP SW
D.REC Ⓗ
LP Ⓗ
TRACKING ENV.
ENV. SELECT
TO/FROM SYSTEM CONTROL

FSC
PP7701 3
TO OSD PACK

ROTARY SW
F.ADJ.
FROM SYSTEM CONTROL