VIDEO SIGNAL PATH

AUDIO SIGNAL PATH

PK0701

DU7601-19		1
DU7601-20		2
DU7601-21		3
DU7601-22	SIF/QPSK	4
DU7601-23	AFC S-CURVE	5
DU7601-24	TUNER VIDEO	6
DU7601-25	TUNER 5V	7
DU7601-26		8
DU7601-27	GND	9

TO POWER SUPPLY/ RF SECTION DU7601 (D-10)

R0729 10K
R0730 10K
R0740 470
R0713 0
C0724 220P
R0717 470
R0711 180
R0745 3.3M
T0701 EVQ5EC082P
C0707 50V2.2
C0717 33P
R0727 0
C0719 0.1
C0708 50V 0.47
R0742 150
Q0702 2SD601A (AMP)
R0741 220
C0721 120P
R0743 1K
IC0701 LA75503
BPF
AMP SW
EQ AMP
TRAP
LPF
VCO
FLL
AGC
AFT AMP
LIM AMP
VIDEO DET
APC DET
1ST SIF DET
S PLL
FM DET
FIL CONT
VIF AMP
IF AGC
1ST AMP
RF AGC
DEEMPHP
D0702 0
C0701 1
R0705 4700
R0708 10K
C0713 6V330
C0704 0.033
C0714 1
VR0701 10KB
R0707 39K
C0702 1000P
C0703 1
R0719 4700
C0712 0.1
X0704 VLF1493
C0710 0.01
L0701 0.18u
X0701 VLF1416
L0703 2.2u
R0725 100
C0715 3P
C0711 16V22
R0715 22K

PP0701 (TO TUNER UNIT)

4MHz	1
AGC	2
IF	3
GND	4

NOTE:THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

NOTE:DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NV-FJ626EG/EGY/EC/ECN
TV DEMODULATOR PACK SCHEMATIC DIAGRAM