AUDIO SIGNAL PATH

PK7301
SIF 1
GND 2
TUNER AUDIO (N) 3
4
5
6
TUNER 5V 7
TO POWER SUPPLY/RF SECTION PK7301 (C-10)

PK7302
SYS IIC CLOCK 1
SYS IIC DATA 2
3
TUNER AUDIO (R) 4
GND 5
TUNER AUDIO (L) 6
TO POWER SUPPLY/RF SECTION PK7302 (B-10)

IC7301
TDA9873H

AF SWITCH
STEREO DECODER STEREO ADJUST
DIGITAL IDENTIFICATION PILOT NARROW-BAND PLL
IIC BUS TRANSCEVER
POWER SUPPLY
AF AMPLIFIER 1
AF AMPLIFIER 2
FM DEMODULATOR NARROW-BAND PLL SC1
FM DEMODULATOR NARROW-BAND PLL SC2

R7314 3300
R7315 0
C7316 0.1
C7317 6V100
C7318 16V10
C7326 1500P
R7316 6800
R7309 220
TL7302
C7319 16V47
TL7301
C7320 4700P
C7321 50V0.47
C7322 50V0.47 (N)
C7323 0.1
R7311 7500
R7312 100
R7313 100
R7307 6800
C7327 1500P
C7328 1500P
R7308 6800
C7313 16V10
C7312 16V10
R7318 0
R7320 3300
R7319 3300
R7317 0
C7310 0.01
C7309 0.01
C7308 50V0.47 (N)
C7307 680P
R7306 5600
C7306 0.012
X7301 VSX1086
R7305 5600
C7305 0.012
C7304 680P
TL7303
C7301 0.01
R7301 0
C7303 50V0.47 (N)
C7302 50V0.47 (N)
R7304 4700
VR7301 10KB

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-FJ623EG/EGY
DECODER PACK SCHEMATIC DIAGRAM