





POWER PROTECTOR



LEFT



RIGHT

FM STEREO

Sansui G-8000
STEREO



POWER
ON OFF

SPEAKERS
A ON OFF B ON OFF

TRIPLE CONTROL
TONE
ON OFF

AUDIO
MUTING
ON OFF

VOLUME
10 20 30 40 50 60 70

LOUDNESS FILTERS
NARROW WIDE
OFF ON

PHONES

BASS
-10 0 +10

MIDRANGE
-10 0 +10

TREBLE
-10 0 +10

BALANCE
LEFT 0 RIGHT



FM STEREO

TUNING

SIGNAL

AUX

PHONO

FM

AM

94 96 98 100 102 104 106 108 MHz

1200 1400 1600 kHz

LOUDNESS FILTERS

TUNING

FM MUTING

MODE

DOLBY FM DE-EMPHASIS

MPX NOISE CANCELER

MIC MIXING LEVEL

LOUDNESS FILTERS
NORMAL/LOW HIGH
OFF ON

FM MUTING
ON OFF STEREO MONO

MODE
ON OFF

DOLBY FM DE-EMPHASIS
ON OFF

MPX NOISE CANCELER
ON OFF

MIC MIXING LEVEL
0 1 2 3 4 5 6 7 8 9

BALANCE

BALANCE
0 1 2 3 4 5 6 7 8 9 10
LEFT RIGHT

TUNING
100

SELECTOR
PHONO 1 FM AUTO AM
AUX

4-CH/NE ADAPTOR
OFF ON

TAPE MONITOR SOURCE

TAPE-1 TAPE-2
TAPE-1 TAPE-2
1-2 COPY 2-1 COPY

MIC

FM/AM

ANTENNA

300Ω FM

AM

L

R

OUT IN REC PLAY REC PLAY

4-CH/NR ADAPTOR TAPE-1 TAPE-2

GND

L

R

PHONO-1 PHONO-2 AUX

TAPE-2 REC/PLAY

CAUTION — WHEN YOU CONNECT TWO PAIRS OF SPEAKER SYSTEMS, EACH OF THEM MUST HAVE IMPEDANCE OF 8 OHMS OR MORE.

ATTENTION — QUAND VOUS RACCORDEZ DEUX PAIRES D'ENCEINTES ACOUSTIQUES, CHACUNE D'ELLE DOIT AVOIR UNE IMPEDANCE DE 8 OHMS OU PLUS.

SPEAKER SYSTEM-A

+ L - - R +

PREAMP - POWER AMP

CONNECTED SEPARATED

1: DIRECT COUPLED
2: CAPACITOR COUPLED

POWER AMP PRE AMP

L IN OUT R