

2SK150



2SA872

2SC945



2SA850

2SC1735



2SA995



2SA794

2SA899



2SA1103

2SC2578



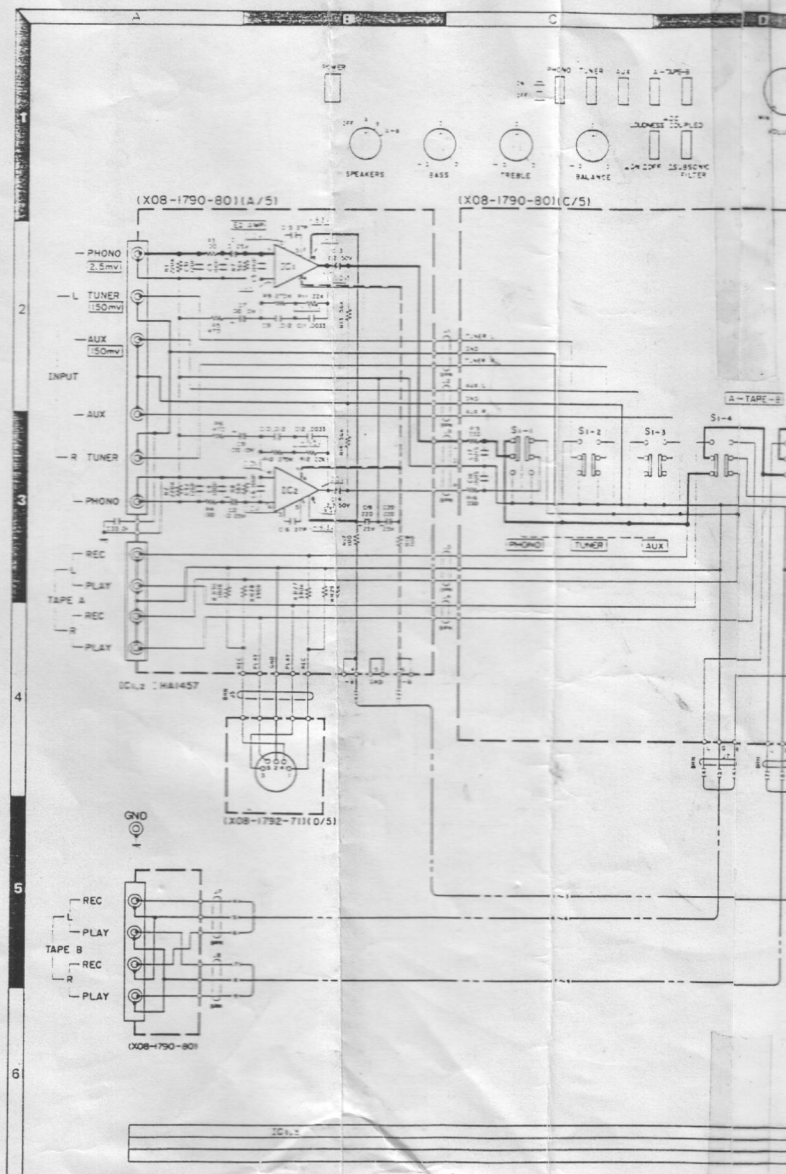
HA12002



TA7318P



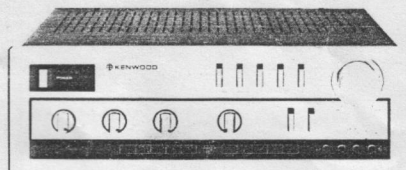
HA1457



D E F G H I



KA-400



Power output

45 watts* per channel minimum RMS, both channels driven, at 8 ohms from 20 Hz to 20,000 Hz with no more than 0.035% total harmonic distortion.

Both Channels Driven 50 + 50 watts 8 ohms at 1,000 Hz
 60 + 60 watts 4 ohms at 1,000 Hz

Total Harmonic Distortion

(20 Hz to 20,000 Hz)
 AUX input to SPEAKER output 0.035% at rated power into 8 ohms
 0.03% at 1/2 rated power into 8 ohms

PHONO input to SPEAKER output at 1 kHz 0.01% at rated power with VOLUME - 20 dB
 Intermodulation Distortion (80 Hz - 7 kHz $\times 4:1$) 0.005% at rated power into 8 ohms

Damping Factor 50, at 1 kHz into 8 ohms

Power Bandwidth 5 Hz to 55,000 Hz at 0.05% T.H.D.

Frequency Response DC to 100 kHz, ± 0 dB, -3 dB

Speaker Impedance Accept 4 ohms to 16 ohms

Input Sensitivity/Impedance

Phono 2.5 mV/50 kohms

Tuner, AUX, Tape A, B 150 mV/50 kohms

Signal to Noise Ratio (REF. A)

Phono 78 dB for 2.5 mV input

84 dB for 5.0 mV input

90 dB for 10 mV input

105 dB for 150 mV input

Tuner, AUX, Tape A, B

Maximum Input Level for Phono 220 mV (RMS), T.H.D. 0.05% at 1,000 Hz

Output Level/Impedance

Tape REC (Ph) 150 mV/330 ohms

(DIN) 30 mV/75 kohms

Frequency Response for Phono RIAA standard curve ± 0.4 dB

(30 Hz to 15,000 Hz)

Tone Control

Bass ± 10 dB at 100 Hz

Treble ± 10 dB at 10,000 Hz

Subsonic Filter 18 Hz, 6 dB/oct.

Loudness Control +8 dB at 100 Hz (at -30 dB VOLUME Level)

GENERAL

Power Consumption 2.2 A (UL and CSA)

230 W (IEC)

300 W (8 ohms at rated power)

28.5 W (Non signal)

A.C. Outlet Switched 2, Unswitched 1

Dimensions W 400 mm (15.34")

H 139 mm (5.15/32")

D 341 mm (13.71/16")

Weight (Net) 6.7 kg (14.7 lbs)

* Measured pursuant to Federal Trade Commission's Trade Regulation rule on Power Output Claims for Amplifier in U.S.A.

Kenwood follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

Kenwood strebt ständige Verbesserungen in der Entwicklung an. Daher bleiben Änderungen der technischen Daten jederzeit vorbehalten.

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