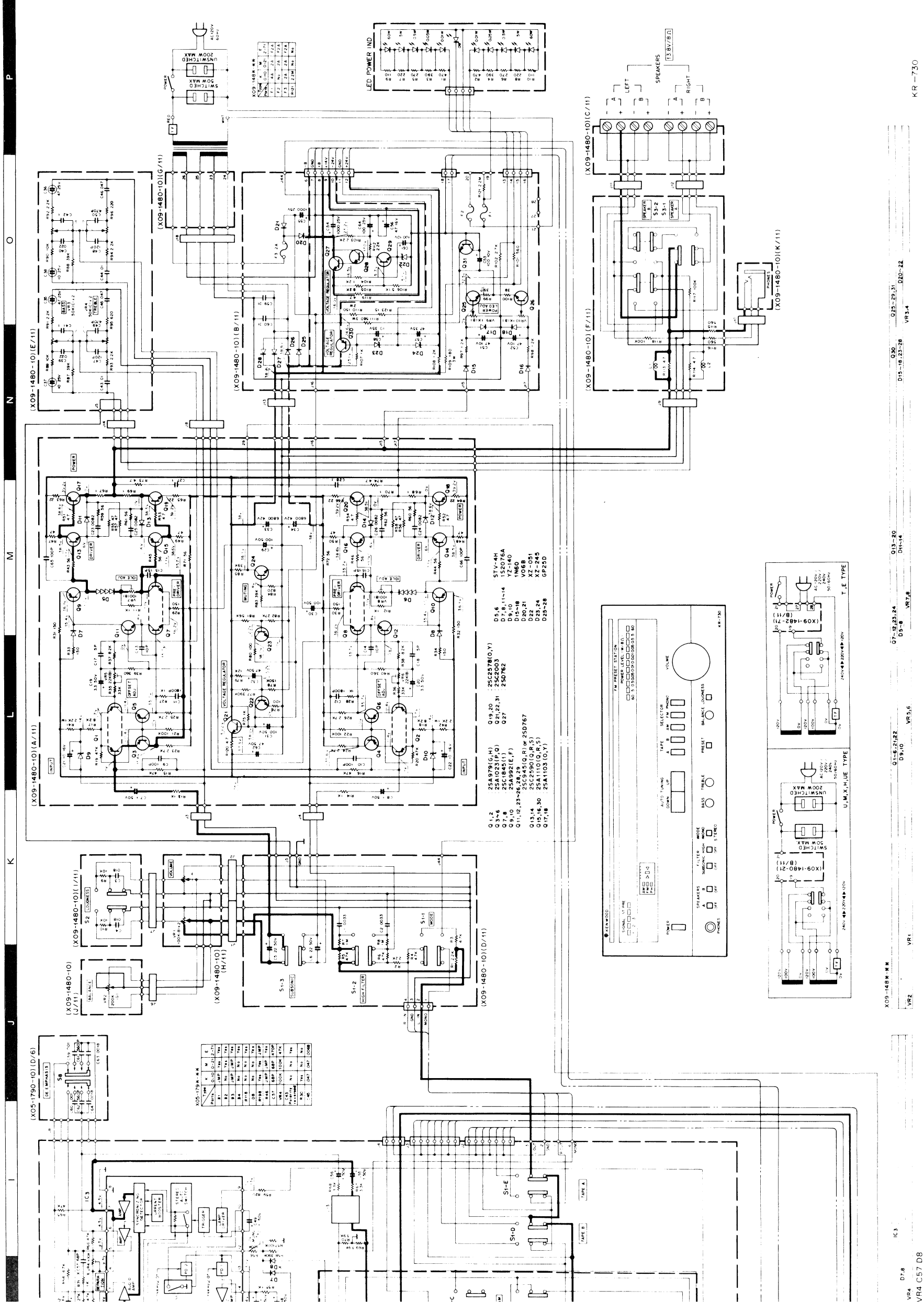




SPECIFICATIONS

POWER AMPLIFIER SECTION

Power Output
42 watts per channel minimum RMS, both channels driven at 8 ohms from 20 Hz to 20,000 Hz with no more than 0.03% total harmonic distortion.

Total Harmonic Distortion (20 Hz to 20 kHz from TPE)
0.03%
1 watt power into 8 ohms
Intermodulation Distortion (60 Hz 7 kHz = 1 SMPTE)
0.10%
Transient Response
Rise Time
Slew Rate
Damping Factor
Input Sensitivity Impedance

PHONO
TAPE
Signal-to-Noise Ratio (A weighted)
PHONO
TAPE

Maximum PHONO Input Level
at 1000 Hz
Frequency Response
20 Hz to 20,000 Hz ±0.4 dB
TAPE
Tone Control

Treble
Loudness Control (VOL -30 dB)
Subsonic Filter
High Filter
output Level/Impedance
TAPE REC Out (Pin)

FM TUNER SECTION
Usable Sensitivity
50 dB Quieting Sensitivity
Mono
Stereo
Signal-to-Noise Ratio at 85 dB

16.1 dB (13.5 μV)
37.2 dB (140 μV)
76 dB
72 dB
Total Harmonic Distortion at 1,000 Hz
0.1%
0.15%
Frequency Response
20 Hz to 15 kHz
4.05 dB -1.0 dB

Capture Ratio
Image Rejection Ratio
Spurious Response Ratio
IF Response Ratio
Alternate Channel Selectivity
AM Suppression Ratio
Stereo Separation Ratio

Subcarrier Product Ratio
Antenna Impedance
FM Frequency Range
FM TUNER SECTION
Usable Sensitivity
Signal-to-Noise Ratio
Image Rejection
Selectivity

AUTO STOP SENSITIVITY
FM
AM
GENERAL
Power Consumption
AC Outlets
Dimensions

Weight (Net)
(Gross)

210W at 100 Hz at 100 Hz
45W No Signal
Switched 1 Unswitched 1
W 488 mm (19.2")
H 133 mm (5.3")
D 350 mm (13.8")
Net 11.0 kg (24.3 lb)
Gross 11.0 kg (24.3 lb)

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

Kenwood poursuit une politique de progrès constants en ce qui concerne le développement. Pour cette raison, les spécifications sont sujettes à modifications sans préavis.

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

DC voltages are measured by a VOM with 20 kΩ V input impedance other than the auto tuning section where DC voltmeter were used.