



- Q1~4 : 2SA992 (F, E)
- Q5~8 : 2SC1845 (F, E)
- Q9,10 : 2SC1841 (E)
- Q11,12 : 2SC2590 (Q, R, S)
- Q13,14 : 2SA1110 (Q, R, S)
- Q15,16 : 2SA1103 (R, O, Y)
- Q17,18 : 2SC2578 (R, O, Y)
- Q19 : 2SC945 (A) (Q, P), 2SC1685 (R, S) or 2SC2320 (E, F)
- Q20 : 2SD613 (D, E, F)
- IC1 : LA6458S
- IC2,3 : LB1410
- D1~4 : GP 25DL
- D5 : W06B
- D6,7 : XZ157
- D8,9 : 1S2076 or 1S1555
- D10~14 : B30-0337-05 (RED)
- D15~18 : B30-0430-05 (YEL)
- D19,20 : M60

### SPECIFICATIONS

- Both Channels Driven ..... 60 + 60 watts 8 ohms at 1,000 Hz
- Dynamic Power Output at 8 ohms ..... 170 watts
- Total Harmonic Distortion AUX Input to SPEAKER Output (40 Hz ~ 20 kHz) ..... 0.1% at rated power into 8 ohms (40 Hz ~ 20 kHz) ..... 0.08% at 1/2 rated power into 8 ohms
- PHONO Input to SPEAKER Output (1 kHz) ..... 0.055% at rated power with VOLUME - 20 dB
- Intermodulation Distortion ..... 0.03% at rated power into (60 Hz: 7 kHz = 4:1) ..... 8 ohms
- Damping Factor ..... 30 (1 kHz into 8 ohms)
- Power Bandwidth ..... 20 Hz to 40,000 Hz at 0.2% T.H.D.
- Frequency Response ..... 10 Hz to 70 kHz, +0 dB, -3 dB
- Speaker Impedance ..... Accept 8 ohms to 16 ohms
- Input Sensitivity/Impedance PHONO ..... 2.5 mV/50 k ohms TUNER, AUX, TAPE ..... 150 mV/30 k ohms
- Signal-to-Noise Ratio (MF, A) PHONO ..... 73 dB for 2.5 mV input 79 dB for 5.0 mV input TUNER, AUX, TAPE ..... 102 dB for 150 mV input
- Maximum Input Level for Phono ..... 190 mV (RMS), T.H.D. 0.05% at 1,000 Hz
- Output Level/Impedance Tape REC (Pin) ..... 150 mV/1.5 k ohms
- Frequency Response for Phono ..... RIAA standard curve ±0.2 dB (20 Hz to 20,000 Hz)
- Tone Control Bass ..... -20 dB at 100 Hz Treble ..... +10 dB at 10,000 Hz Loudness Control ..... +10 dB at 100 Hz (at -30 dB VOLUME Level) +8 dB at 200 Hz

- GENERAL Power Requirements ..... 50/60 Hz, 110-120V/ 220-240 V~
- Power Consumption ..... 220 W at rated output power into 8 ohms
- A.C. Outlet ..... Switched 2, Unswitched 1
- Dimensions ..... W 440 mm (17-5/16") H 139 mm (5-9/16") D 280 mm (11-1/32")
- Net Weight ..... 6 kg (13.2 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 of 20 kΩ/V input impedance.
- Les tensions de courant continu sont mesurées par un multimètre d'une impédance d'entrée de 20 kΩ/V.
- Die Gleichstrom-Spannungen werden durch ein Vielfachmeßgerät von 20 kΩ/V Eingangs-Impedanz gemessen.

