

SPECIFICATION

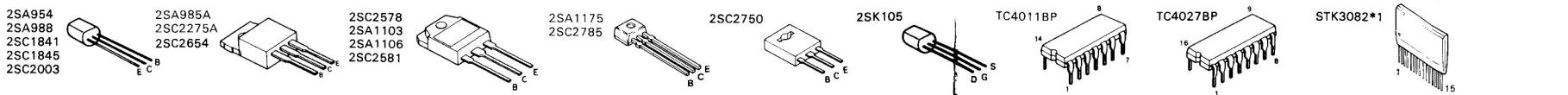
Total power output 200 W (100 W x 2)
 Power output per channel
 1% THD at 20 Hz ~ 30 kHz 40 100 W
 Total Harmonic Distortion 0.05%
 Frequency response (±3 dB) 20 ~ 50,000 Hz
 Signal to noise ratio (A weighted) 92 dB
 Input Sensitivity 10 mV/50 mV (1 W Output)
 Input Impedance 10 kΩ
 Load Impedance 4 Ω (4 ~ 8Ω Allowable)
 Operating Voltage 14.4 V (11 ~ 16 V Allowable)
 Current consumption (Full Power) 3.2 A
 Dimensions (W x H x D) 290 x 70 x 216 mm
 Dimensions (W x H x D) 11.13/32" x 2.3/4" x 8.1/2"
 Weight (net) 3.2 kg (7.0 lb)

Semiconductor Substitution

Name	Substitutions
2SA1175	2SA733, 2SA999
2SC2785	2SC945, 2SC2320
2SC2003	2SC1735
2SA954	2SA777
2SC1845	2SC1775A

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.

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|-----------------------------------|-----------------------|-------------------|-----------------------------|---------------------------------------|-----------------|-------------------|
| Q1 ~ 4 : 2SC1845 | Q17, 18 : 2SC2275A | Q29, 30 : 2SC2581 | Q40, 41 : 2SC2654 (L, K, J) | D1 ~ 3, 7 ~ 14, 19 ~ 22, 23 : 1S2076A | D24 : ERC01-02H | D34 : B30-0218-05 |
| Q5 : 2SK105(F) | Q19, 20 : 2SA985A | Q31, 32 : 2SA1106 | Q42 ~ 45 : 2SC2750 (L, K) | D4, 33 : R039F(B) | D25 ~ 28 : RH1Z | |
| Q6, 21, 22, 38, 49 : 2SA954 | Q23, 24, 48 : 2SC2003 | Q33, 34 : 2SC2578 | IC1 : STK-3082 X1 | D5, 6 : STV-4H (W) | D29 : UB-152 | |
| Q7, 8, 15, 16, 46 : 2SA1175 | Q25, 26 : 2SA988 | Q35, 36 : 2SA1103 | IC2 : TC4011BP | D15 ~ 18 : RGP15DL | D30 : RB602U | |
| Q9, 10, 11 ~ 14, 37, 47 : 2SC2785 | Q27, 28 : 2SC1841 | Q39 : 2SC1735 | IC3 : TC4027BP | D23 : WZ-081 | D31 : RB402U | |



DC voltages are measured by a VOM with 20 kΩ/V input impedance.