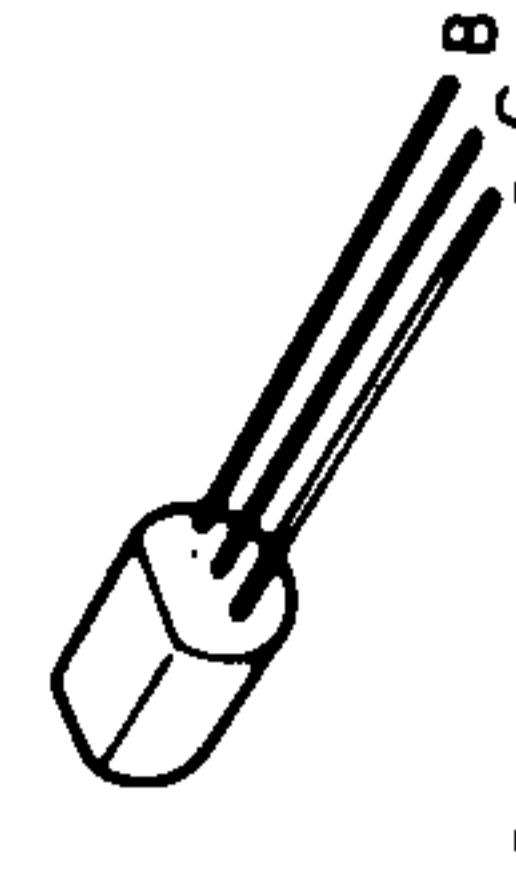
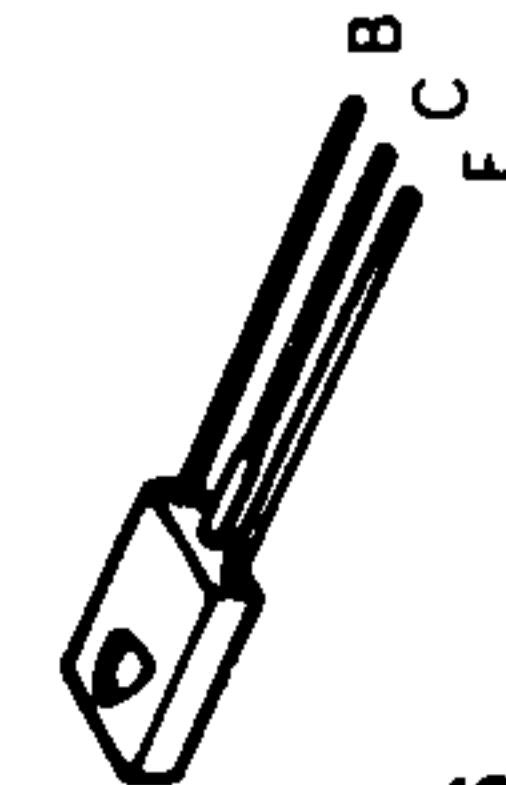


2SA608
2SC536
2SD734



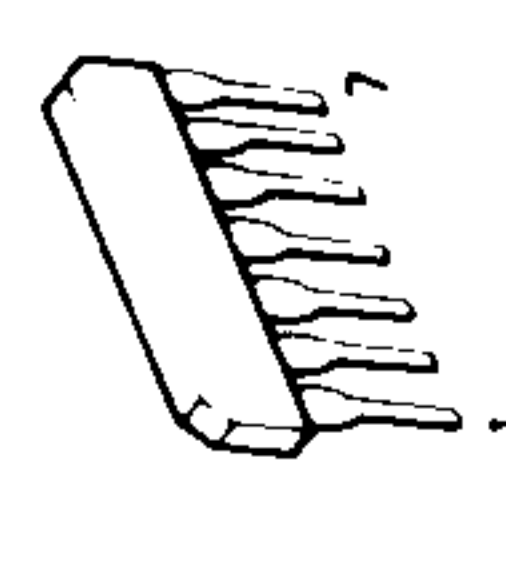
2SC1846
2SD894



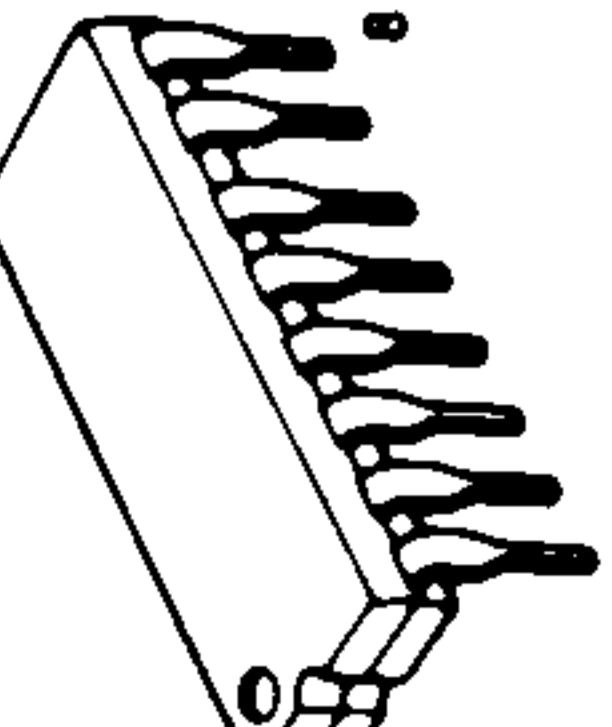
2SD636



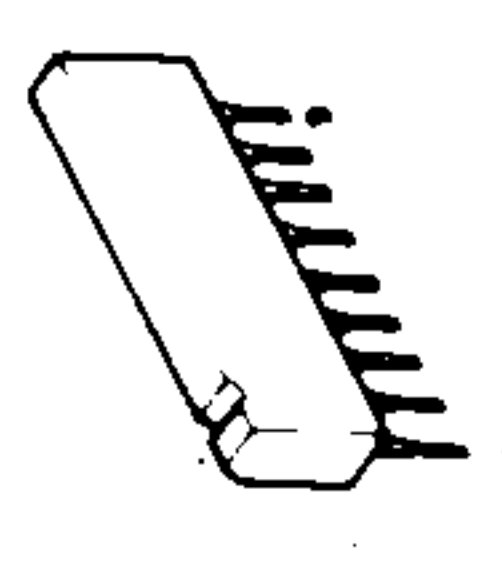
AN6246



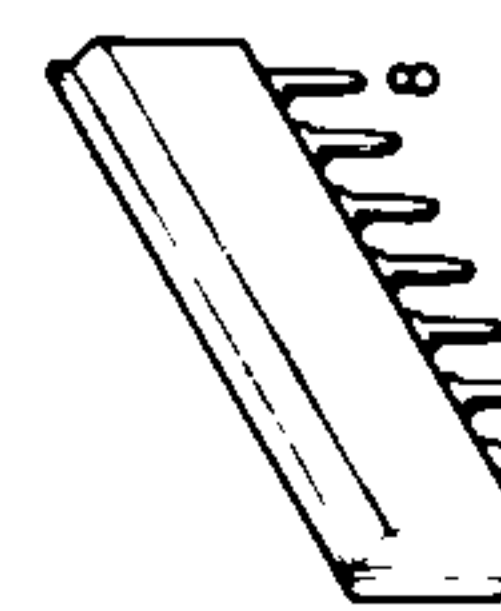
AN6882



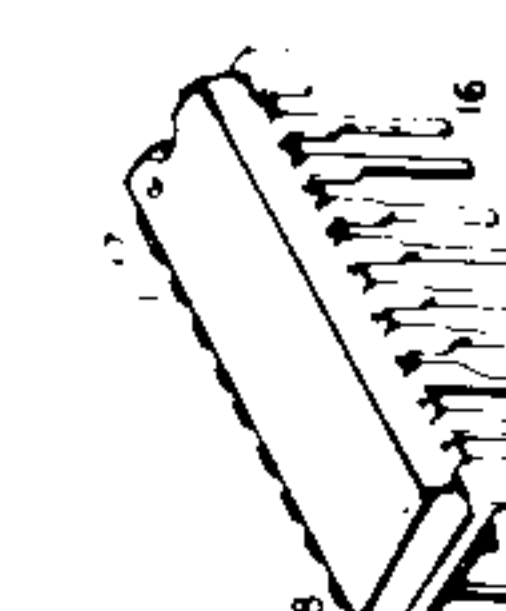
BA338



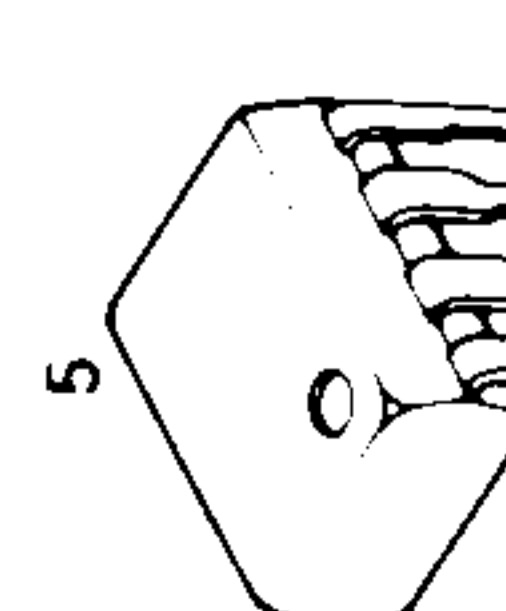
CX-065B



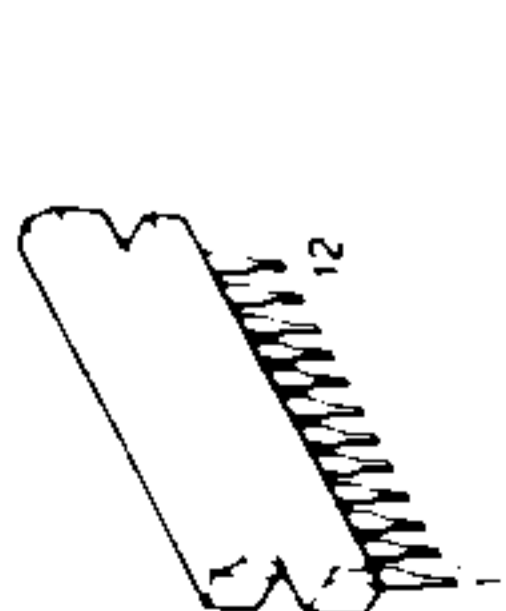
HA11226



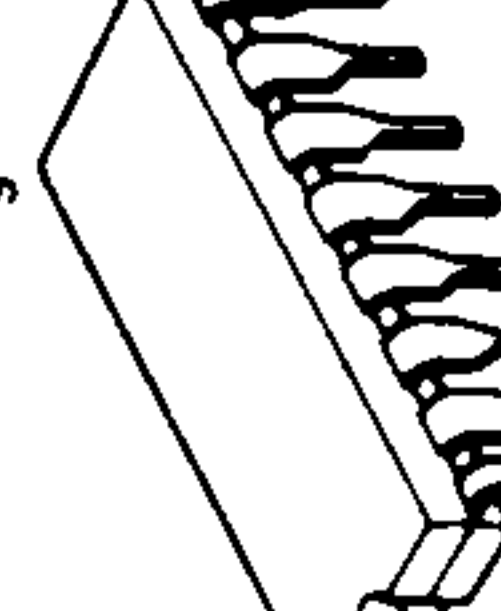
LA6458D



TA7240P

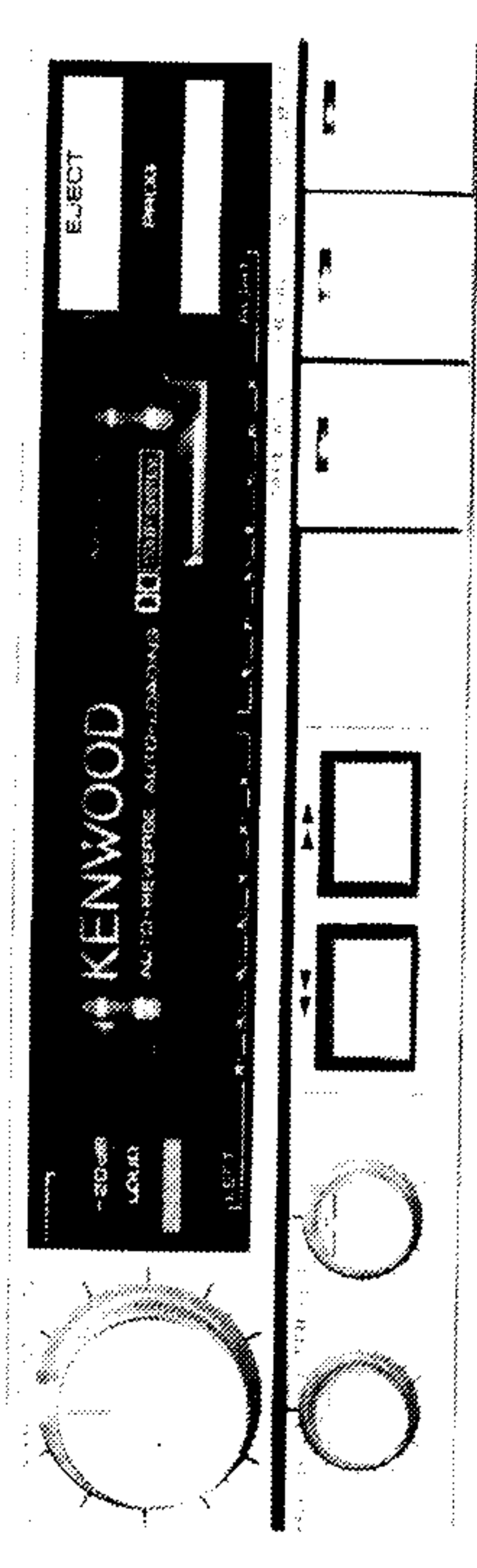


TA7705P
TC9130P



IC1 : TA7705P
IC2 : HA11226
IC3,4 : AN6882
IC5 : BA338
IC6 : TC9130P
IC7 : AN6246
IC101 : LA6458
IC201,202 : TA7240P
IC301 : CX-065B

Q1-3,6,7 : 2SD636
Q4,103-108,201 : 2SC536
202,205 : 2SD734
Q5,8,9 : 2SD734
Q101,102,203,204 : 2SA608
Q301 : 2SC1846
Q302 : 2SD894



SPECIFICATIONS

CASSETTE DECK SECTION

Tape Speed 4.76 cm/sec. (1-7/8 ips.)
 Wow & Flutter 0.1% (WRMS)
 Fast Winding Time (with C-60) . . . About 90 sec.
 Signal to Noise Ratio

(With Dolby) 69 dB
 (Without Dolby) 63 dB

Frequency Response (-3 dB) 30 Hz-16,000 Hz

AUDIO SECTION

Tone Control

Bass (100 Hz) ±10 dB

Treble (10 kHz) ±10 dB

Pre Output Level/Impedance 300 mV/500 Ω

Main Input Level/Impedance 100 mV/10 kΩ

Total Output Power 40 W

Output Power per Channel

10% THD, 1 kHz, 4 Ω 20 W

1% THD, 1 kHz, 4 Ω 14 W

Total Harmonic Distortion 0.06% (at 1 kHz, 4W)

Load Impedance 4 Ω-8 Ω

Operating Voltage D.C. 14.4 V Negative Ground
 (11V-1.6 V allowable)

Dimensions W x H x D 150 x 50 x 158 mm

(5-15/16 x 2 x 6-5/16 in.)

(Body Size) W x H x D 150 x 50 x 150 mm

(5-15/16 x 2 x 5-15/16 in.)

Weight 1.6 kg

(3.5 lb.)

Kenwood follows a policy of continuous advancements in development.

For this reason specifications may be changed without notice.

DOLBY and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.

Noise reduction circuit made under license from Dolby Laboratories Licensing Corporation.

Kenwood poursuit une politique de progrès constants en ce qui concerne le développement.

Pour cette raison, les spécifications sont sujettes à modifications sans préavis.

La marque DOLBY et le double "D" sont des marques déposées des Dolby Laboratories.

Le système de réduction du bruit de fond est fabriqué sous licence des Dolby Laboratories.

Kenwood strebt ständige Verbesserungen in der Entwicklung an.

Daher bleiben Änderungen der technischen Daten jederzeit vorbehalten.

DOLBY und Doppel-D-Symbol sind eingetragene Warenzeichen der Dolby Laboratories.

Dolby-Rauschunterdrückung mit Lizenz der Dolby Laboratories gefertigt.

DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.

Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u.U. geringfügig.

