

SPECIFICATION

FM TUNER SECTION
 Sensitivity at 75 ohms
 Mono: S/N 26 dB, 40 kHz Dev.
 Stereo: S/N 48 dB, 46 kHz Dev.
 Limiting Level
 -3 dB Point, 40 kHz Dev.
 Frequency Response
 +0.2 dB, -2.5 dB

Total Harmonic Distortion
 Mono: 1 kHz, 40 kHz Dev.
 S/N Weighted (IEC-A)
 0.12%
 0.3%

S/N Weighted (IEC-A)
 Mono: 40 kHz Dev., 1 mV Input
 Stereo: 46 kHz Dev., 1 mV Input

S/N Ratio (IHF)
 Mono: 75 kHz Dev., 1 mV Input
 Stereo: 75 kHz Dev., 1 mV Input

FM Stereo Separation: 1 mV Input (DIN)
 1 kHz
 6.3 kHz
 12.5 kHz

Image Rejection Ratio
 Selectivity
 300 kHz, 20 dB Input
 70 dB

IF Rejection Ratio
 45 dB

AM Suppression Ratio
 60 dB

Spurious Response Ratio
 75 dB

Capture Ratio
 1.5 dB

MW TUNER SECTION
 Sensitivity S/N 20 dB
 S/N Ratio: 1 mV Input
 Image Rejection Ratio
 30 dB

GENERAL
 Power Consumption
 IEC
 5 W
 Dimensions (WxHxD)
 440x72x255 mm
 Weight (net)
 2.7 kg

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

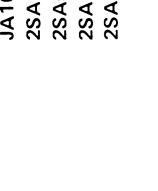
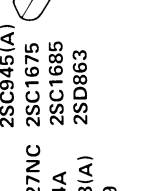
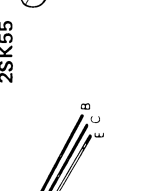
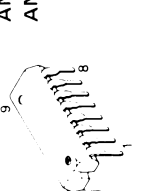
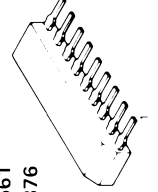
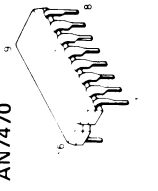
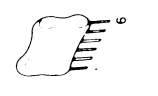
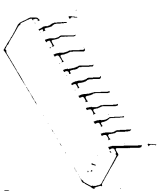
DC voltages are as measured with a high impedance voltmeter during reception of the FM broadcast signal with a signal strength of 60 dB at the ANT terminal. Values may vary slightly due to variations between individual instruments used in tests. Values in parentheses are as measured during reception of the AM broadcast signal with a signal strength of 60 dB at the ANT terminal.

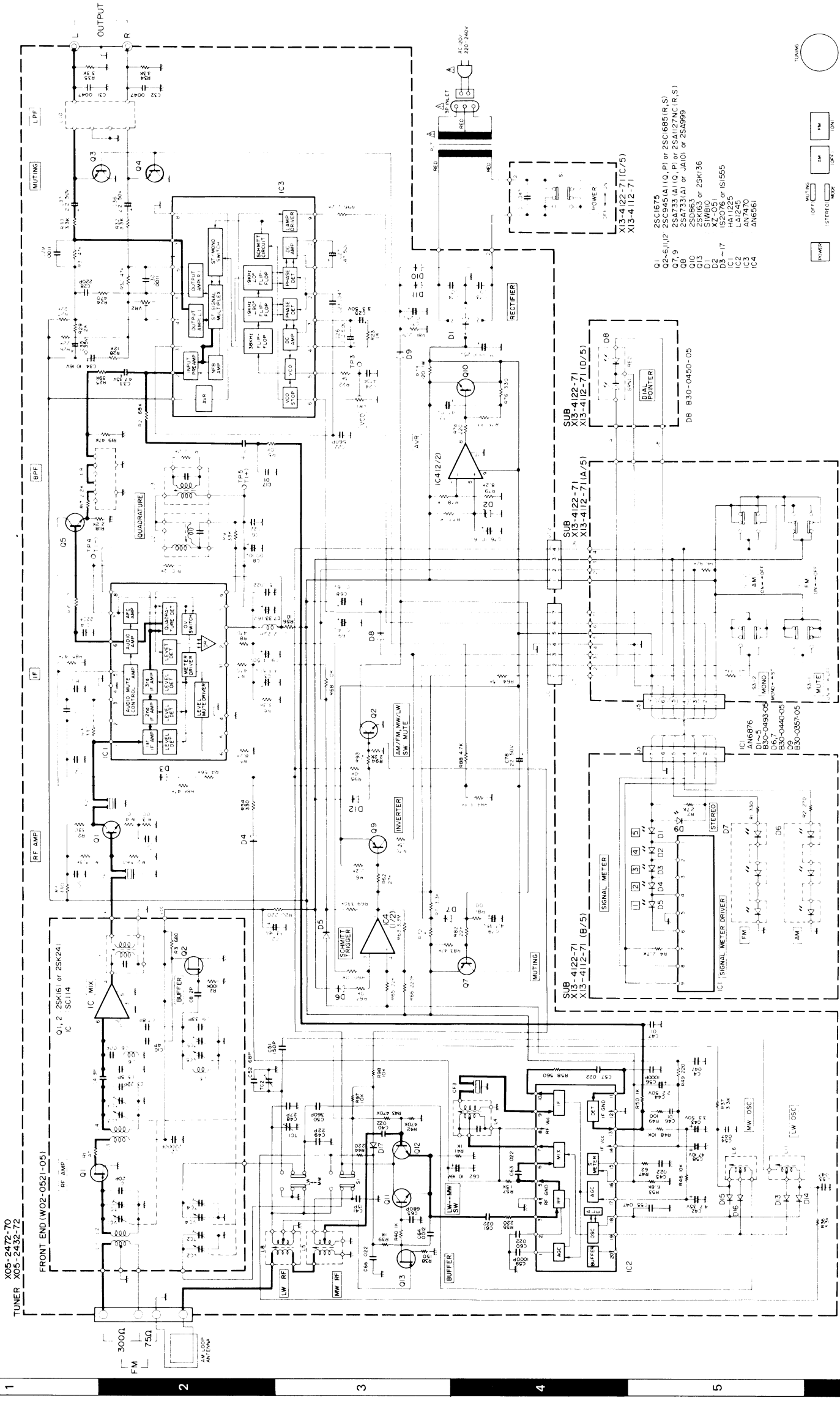
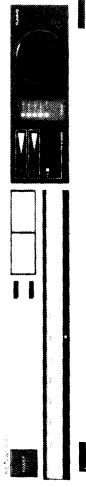
Les tensions DC sont mesurées avec un voltmètre à haute impédance pendant la réception d'un signal de programmation FM avec une force de signal de 60 dB à l'antenne (ANT). Les valeurs peuvent varier légèrement en raison de variations individuelles des appareils utilisés dans les essais. Les valeurs entre parenthèses sont mesurées pendant la réception d'un signal de programmation AM avec une force de signal de 60 dB à l'antenne (ANT).

The manufacturer is not responsible for any damage to property or personal injury resulting from the use of this product. The manufacturer is not responsible for any damage to property or personal injury resulting from the use of this product.

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). **▲** Indicates safety critical components. To reduce the risk of electric shock, leakage current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

- J A 101 2SC945(A)
- 2SA1127NC 2SC1675
- 2SA564A 2SC1685
- 2SA733(A) 2SD863
- 2SA999
- 2SK161
- 2SK241
- 2SK55
- 2SK55
- HA11225
- AN6876
- AN6876
- AN6561
- AN6876
- AN7470
- AN7470
- MF911
- SC114
- LA1245
- LA1245





SPECIFICATION

FM TUNER SECTION
 Sensitivity at 75 ohms
 Mono: S/N 26 dB, 40 kHz Dev.
 Stereo: S/N 46 dB, 46 kHz Dev.
 Limiting Level
 -3 dB Point, 40 kHz Dev.
 Frequency Response
 Mono: 0.12%
 Stereo: 0.3%
 S/N Weighting
 Mono: 40 kHz Dev, 1 mV Input
 Stereo: 46 kHz Dev, 1 mV Input
 S/N Ratio (IHF)
 Mono: 75 kHz Dev, 1 mV Input
 Stereo: 75 kHz Dev, 1 mV Input
 FM Stereo Separation: 1 mV Input (DIN)
 20 dB
 1 kHz
 6.3 kHz
 12.5 kHz
 Image Rejection Ratio
 Selectivity, 20 dB Input
 IF Rejection Ratio
 AM Suppression Ratio
 Spurious Response Ratio
 Capture Ratio

MW TUNER SECTION
 Selectivity, S/N 30 dB
 S/N Ratio: 1 mV Input
 Image Rejection Ratio

LW TUNER SECTION
 Selectivity, S/N 20 dB
 S/N Ratio: 1 mV Input
 Image Rejection Ratio

GENERAL
 Power Consumption
 IEC
 Dimensions (WxHxD)
 Weight (net)

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- 2SK55 2SK241
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KT-311(1)