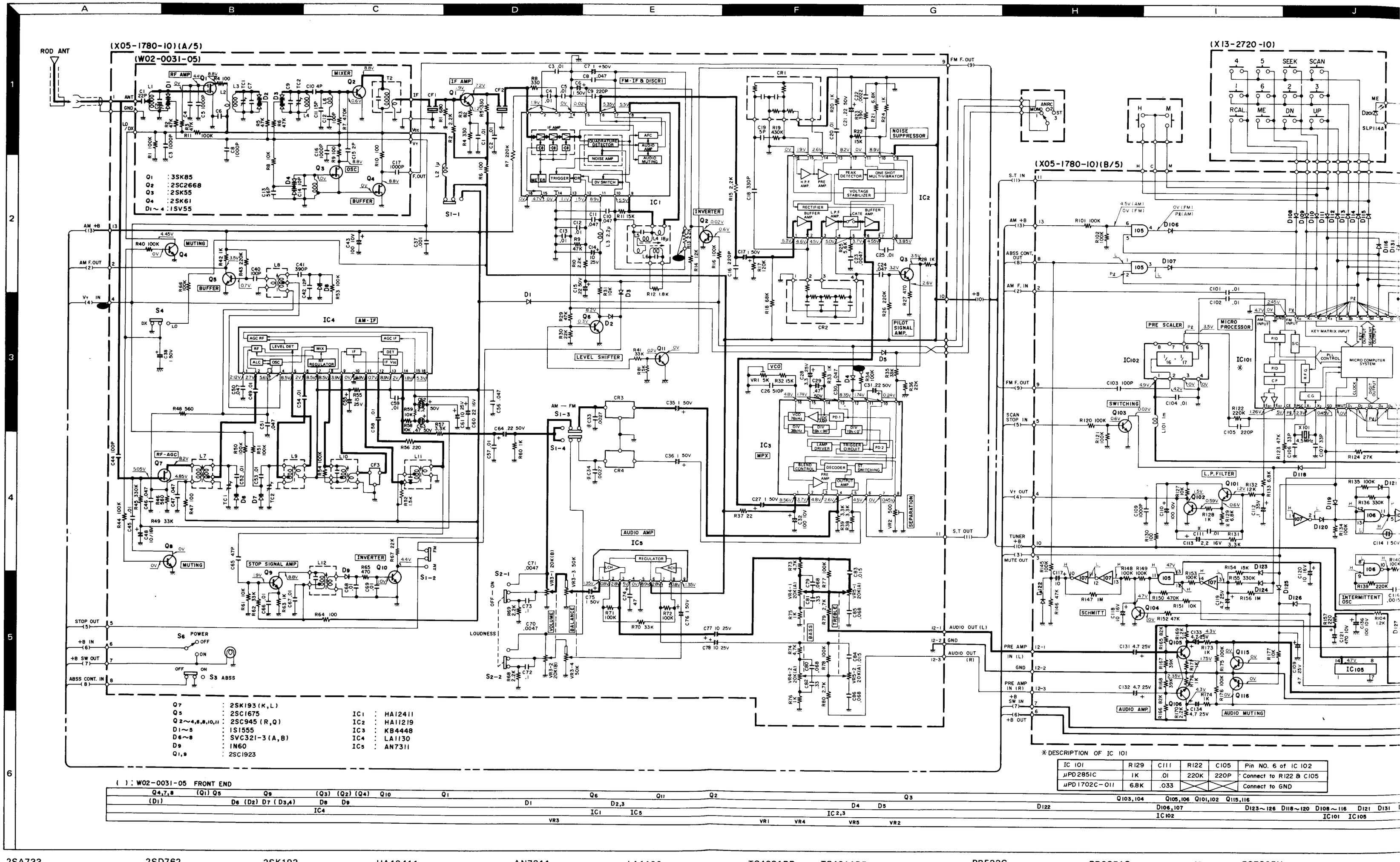
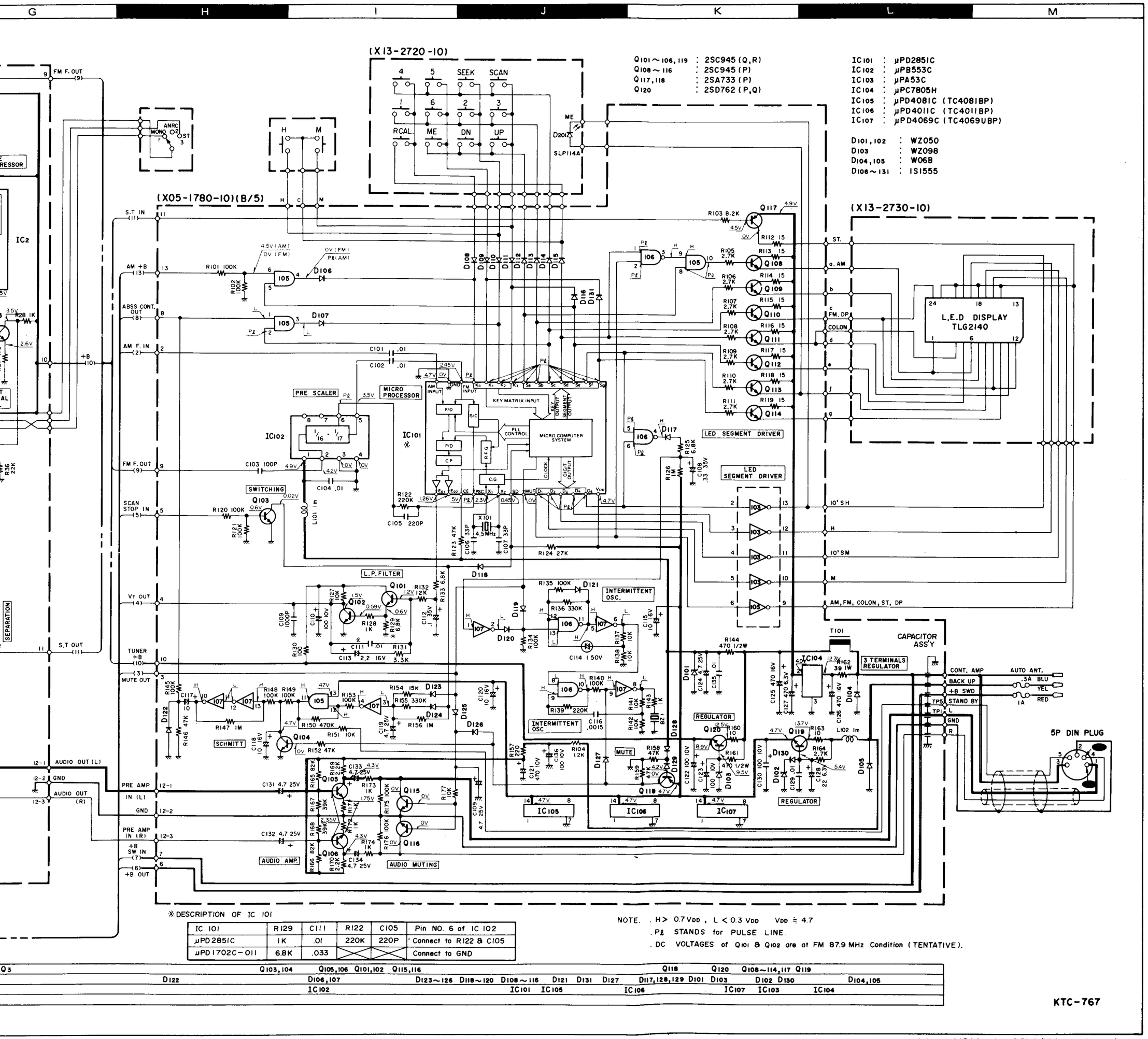
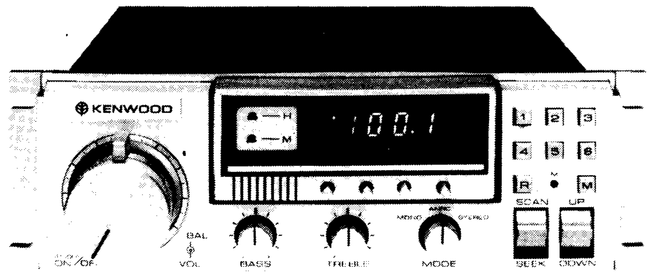

(X05-1780-10)(A/5)
(W02-0031-05)
(X05-1780-10)(B/5)
(X13-2720-10)
Q1 : 3SK85
Q2 : 2SC2668
Q3 : 2SK55
Q4 : 2SK61
D1~4 : 1SV55
Q7 : 2SK193(K,L)
Q5 : 2SC1675
Q2~4,6,8,10,11 : 2SC945(R,Q)
D1~5 : 1S1555
D6~8 : SVC321-3(A,B)
D9 : 1N60
Q1,9 : 2SC1923
IC1 : HA12411
IC2 : HA11219
IC3 : KB4448
IC4 : LA1130
IC5 : AN7311
( ) : W02-0031-05 FRONT END
※DESCRIPTION OF IC 101
IC 101 | R129 | C111 | R122 | C105 | Pin NO. 6 of IC 102
μPD2851C | 1K | .01 | 220K | 220P | Connect to R122 & C105
μPD1702C-011 | 6.8K | .033 | | | Connect to GND
2SA733
2SC945
2SC1675
2SC1923
2SD762
2SK193
HA12411
HA11219
KB4448
AN7311
LA1130
TC4081BP
μPD4081C
TC4069UBP
μPD4069C
TC4011BP
μPD4011BP
μPA53C
μPB533C
μPD2851C
μPD1702C-011
μPC7805H
OUT PUT
GND (Case)
IN PUT

KTC-767





SPECIFICATIONS

FM TUNER SECTION

Sensitivity (IHF)	1.1 μV (12 dBf)
50 dB Quieting Sensitivity	2.2 μV (13 dBf)
Frequency Response (−3 dB)	30 Hz to 15 kHz
Signal to Noise Ratio	73 dB (Mono)
Selectivity	80 dB
Stereo Separation	40 dB at 1 kHz
Capture Ratio	1.5 dB

AM TUNER SECTION

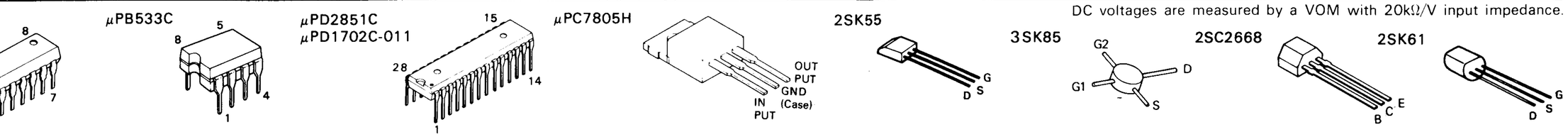
Sensitivity	30 μV
Selectivity	45 dB

PRE AMPLIFIER SECTION

Bass	100 Hz ± 10 dB
Treble	10 kHz ± 10 dB
Max Output Level/Impedance	300 mV/3 kohms
Operating Voltage	13.8V
Dimensions (W x H x D)	170 x 54 x 165 mm (6-11/16" x 2-1/8" x 6-1/2")
Body Size (W x H x D)	150 x 50 x 150 mm (5-15/16" x 2" x 5-15/16")
Weight	1.2 kg (2.6 lbs)

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

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

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

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