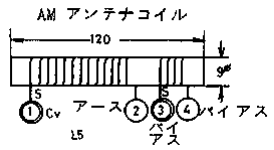
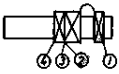
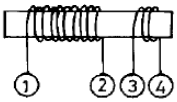
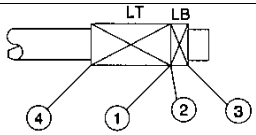
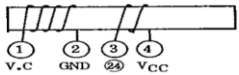
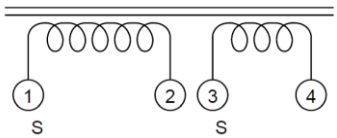
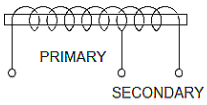
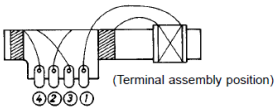
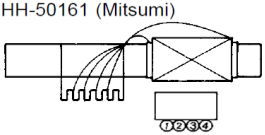
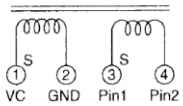
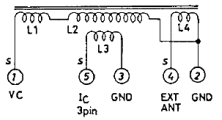
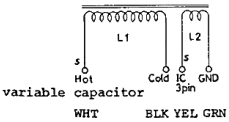
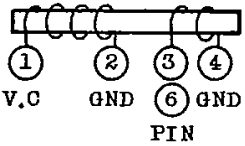
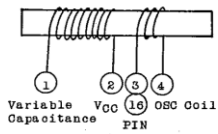
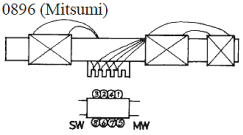
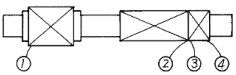
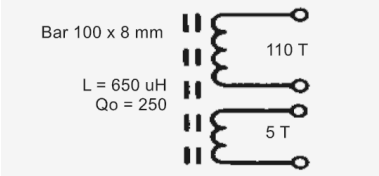
 Qo = 200 / 796 kHz L = 690 uH 1 - 2 : 92 T 3 - 4 : 12 T	2SC930 cu LA 1201
 MW antenna 1-2 = 22T + 59T, 3-4 = 10 T Qo = 330, L = 260 uH bar 10 X 120 mm	2SC929 cu LA 1210 LA 1205, LA 1207.
L5 - Antenna Coil  f (KHz) / L (µH) / Qo / TURNS 1-2 / 1-2 / 1-2 / 3-4 796 / / / 105 / 7 WIRE: LITZ - 15x0.05 mm. CORE: 10x80 mm.	TDA 1220 ... R.in = 7,5 ko
 Core: ϕ 10 x 60mm (material: NIL) ①—④ 94T ②—③ 16T Inductance (1 - 4) = 554 µH Distributed capacitance = 5.5pF (max.) Q=310±100（500kHz）、280±100（1000kHz）	BA 1442A R.in = 10 ko
f (kHz) / L(µH) / Qo / TURNS 1-2 / 1-2 / 1-2 / 3-4 796 / 600 / 200 / 95 / 17 CORE : 10mmϕ × 80mm 	TA 8100
MW bar antenna: TYA-1005 (Mitsumi)  ① - ② 68T ③ - ④ 9T f_0 = 796 kHz Q_0 ≥ 230 L = 260 µH	LA 1828 R.in = 3,5 ko
640 µH, Q_u = 200 R_P = 3k5 @ F = 796 kHz (At secondary) AM antenna 1 mV/meter induces approximately 100 µV open circuit at the secondary	LM 1868
AM Bar Antenna  f (kHz) / L (µH) / Primary / Secondary 796 / 650 / 91 t / 20 t	CXA 1019, 1119, ... Recomended impedance aprox. 20 ko

• Bar antenna TYA-8032 (PVC-2LXT-L) (Mitsumi) ① – ② 21T • 100T ③ – ④ 30T ① – ② L = 604 μH Qo ≧ 120  LW bar antenna HH-50161 (Mitsumi)  ①– ② 20T ③– ④ 200T ③– ④ L = 2.74 mH, Qo ≧ 200	LA 1816
• MW Bar-antenna : C8E-A0105 (Toko)  1-2 67 T 3-4 9 T fo = 796 kHz Qu = 180 min L = 260μH	LA 1823
(1) Bar Antenna (34H-052-869 Sumida Co.,)  For use of general variable capacitor L(between pins 1,2)=270μH Q≧180 L1 : solenoid 43 t. L2 : space 42 t. L3 : solenoid 7 t. L4 : solenoid 4 t. (2) Bar Antenna (C-4698 Coil Snake Co.,)  For use of variable capacitor diode L(between pins 1,2)=250μH Q≧250 L1 : solenoid 55 t. L2 : solenoid 5 t.	LA 1240 cu Rin = 13 ko, LA 1245 cu Rin = 8 ko, LA 1260, 1805 ... LA 1265 cu R.in = 15 ko
AM Antenna Qo = 200 L = 560 uH 1 - 2 : 138 T 3 - 4 : 9 T CORE 10mmØ× 55mm  	TA 7613, KA 22427 R.in = 50 ko (?)
96 Wdg φ 0.25 CuLs, / 6 Wdg φ 0.25 CuLs Ferrite aerial φ 8x130 mm, Type 031039–2103–606	TDA 1083
AM Antenna Qu = 250, 110:10 turns ratio; Q2B core, 3.5″ (90mm) × 0.394″ (10mm) dia.	ULN 2240

L_1 Bar Antenna  f (kHz) / L(μH) 1-2 / Q0 1-2 / Turns 1-2 / Turns 3-4: 796 / 625 / 200MIN / 105 / 20 Core ; 12mmø × 53mmø Wire ; USTC-0.1mmø	TA 7641 AM radio
Low-cost 2-band AM portable receiver  N1 = 60 N2 = 4 wire : 20 x 0, 03 L1 and L2 on ferrite rod; 10 mmØ; length = 10 cm	TBA 570 AM radio R.in = 2,5 ko
105 spire / 7 spire	TCA 440 AM radio TDA 1046 AM radio R.in (simetric) = 4,5 ko
Ferroreceptor coil N1 = 105; N2 = 10; L = 625 uH	TEA 5591
AM-AERIAL: ferroceptor length = 6 cm L1-2 = 625 μH N1-2 = 105 turns unloaded Q	TEA 5571
• TN-10896 (Mitsumi)  ①-② 22T + 49T, ③-④ 10T Tight solenoid direct winding ⑤-⑥ 17T 0.5ϕ space winding ⑦-⑧ 4T tight solenoid winding ①-② L = 260μH, Q_O = 330 (≧ 200) ⑤-⑥ L = 15μH, Q_O = 250 (≧ 150) • HW-50426 (Mitsumi)  ①-② 21T + 100T ③-④ 30T ①-② L = 604μH, Q_O ≧ 120	LA 1600 AM radio CV 330pF CV 140 pF
640 μH, Q_u = 200 R_P = 3k5 @ F = 796 kHz (At secondary) AM antenna 1 mV/meter induces approximately 100 μV open circuit at the secondary	LM 1868
 	LM 1820 AM radio
Bar 10x200mm, 50/5 spire, L=210uH, Qo=220	Okean, Selena
Bar 10x200mm, 53/5 spire, L=250uH, Qo=230	VEF 202
Bar 8x160mm, 67/5 spire, L=290uH, Qo=250	Spidola
Bar 8x160mm, 78/6 spire, L=390uH, Qo=150	Sport