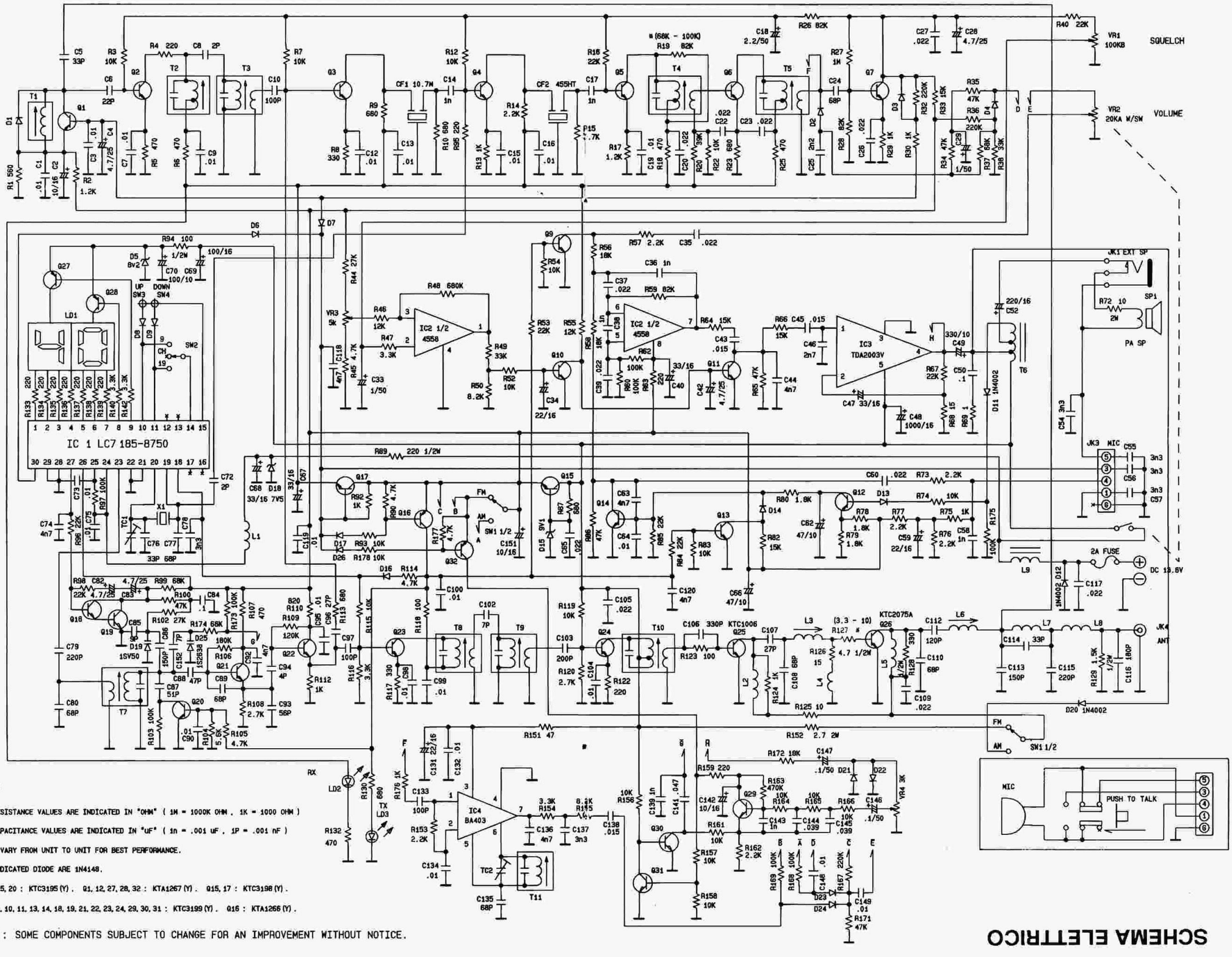
Le Samlex 1000 est le même TX que le CRT S-MINI AM
ou Midland Alan 100 plus et aussi le DNT Formel 1.
Pour le schéma celui du CRT S-MINI AM-FM
est utilisable la platine FM est séparée.

ELECTRICAL DIAGRAM Alan100p



NOTES :

1) ALL RESISTANCE VALUES ARE INDICATED IN "OHM" (1M = 1000K OHM , 1K = 1000 OHM)

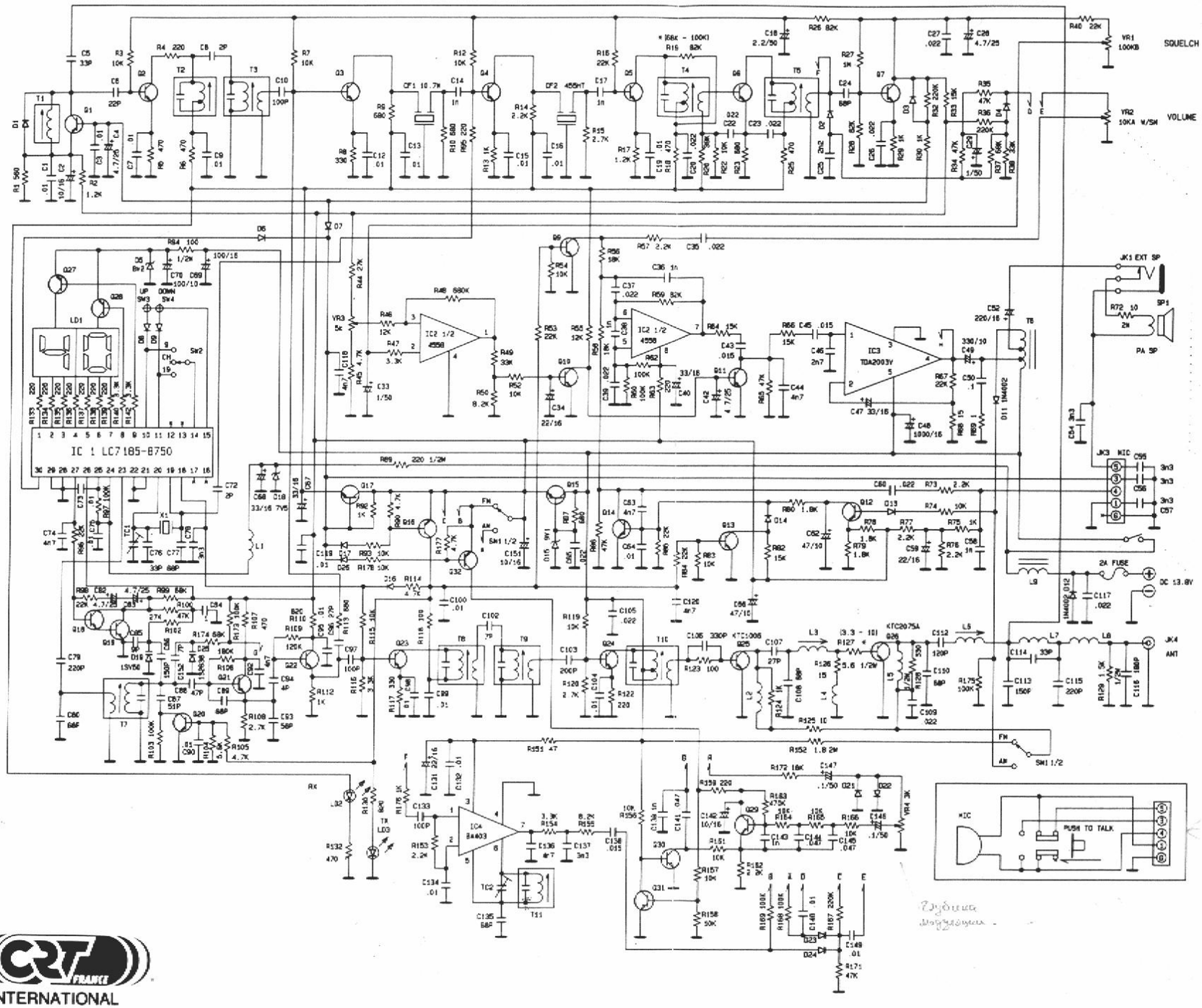
2) ALL CAPACITANCE VALUES ARE INDICATED IN "uF" (1n = .001 uF , 1P = .001 nF)

3) # MAY VARY FROM UNIT TO UNIT FOR BEST PERFORMANCE.

4) NOT INDICATED DIODE ARE 1N4148.

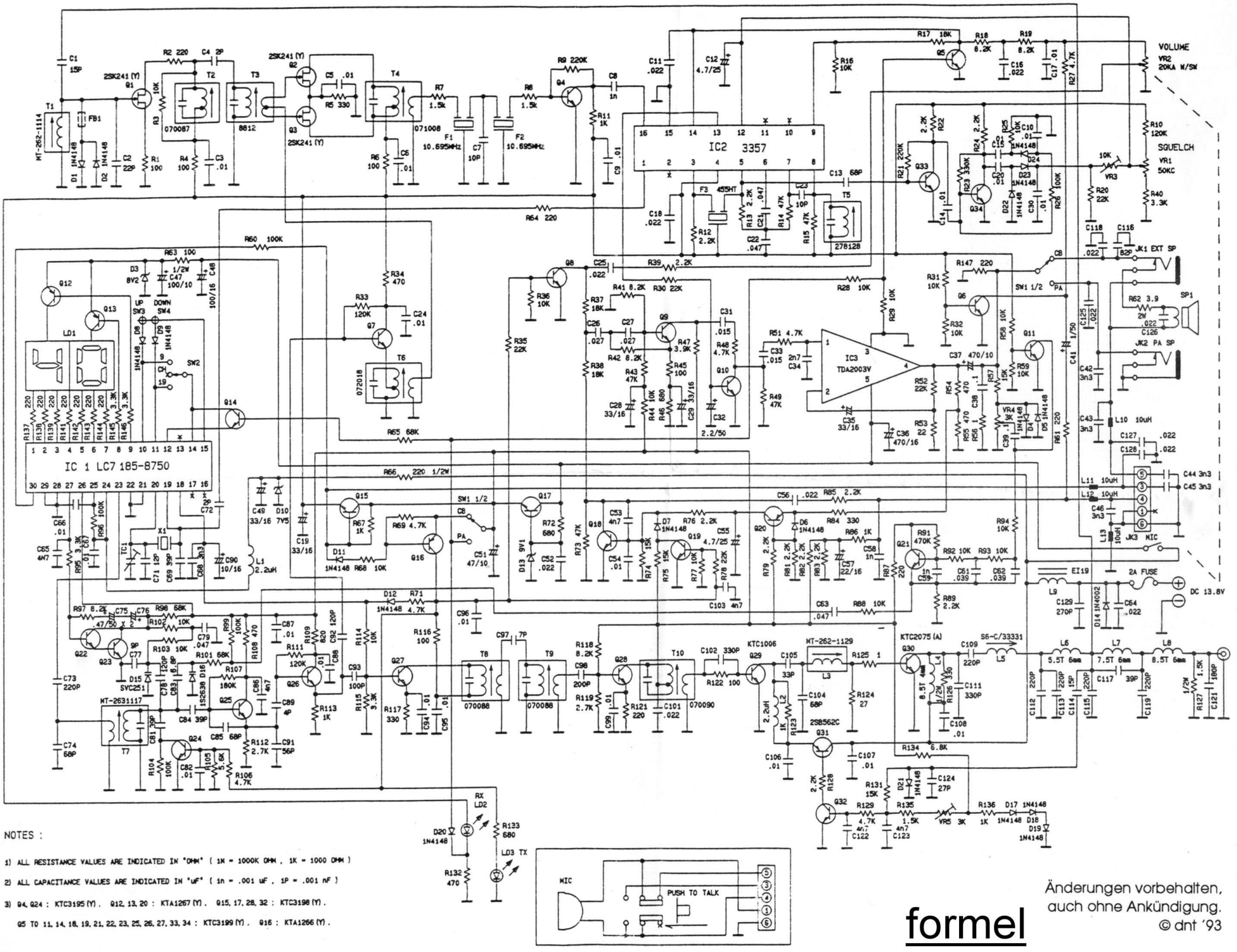
5) Q2 TO 5, 20 : KTC3195 (Y) . Q1, 12, 27, 28, 32 : KTA1267 (Y) . Q15, 17 : KTC3198 (Y) .
Q6, 7, 9, 10, 11, 13, 14, 18, 19, 21, 22, 23, 24, 29, 30, 31 : KTC3199 (Y) . Q16 : KTA1266 (Y) .

REMARK : SOME COMPONENTS SUBJECT TO CHANGE FOR AN IMPROVEMENT WITHOUT NOTICE.



CRT FRANCE
INTERNATIONAL
SA au capital de1.700.000 Frs
Z.I. - 481-524, Rue de la Pièce Cornue
21160 MARSANNAY LA COTE
TÉL. 80 51 90 11 - FAX 80 51 90 28
Télex 351 447 F -RCS DIJON B 352 451 009

SCHEMA ELECTRONIC CRT S. MINI AM/FM



NOTES :

1) ALL RESISTANCE VALUES ARE INDICATED IN "OHM" (1M = 1000K OHM , 1K = 1000 OHM)

2) ALL CAPACITANCE VALUES ARE INDICATED IN "uF" (in = .001 uF , 1P = .001 nF)

3) Q4, Q24 : KTC3195 (Y) . Q12, 13, 20 : KTA1267 (Y) . Q15, 17, 28, 32 : KTC3198 (Y) .
Q5 TO 11, 14, 18, 19, 21, 22, 23, 25, 26, 27, 33, 34 : KTC3199 (Y) . Q16 : KTA1266 (Y) .

formel

Änderungen vorbehalten,
auch ohne Ankündigung.

© dnt '93