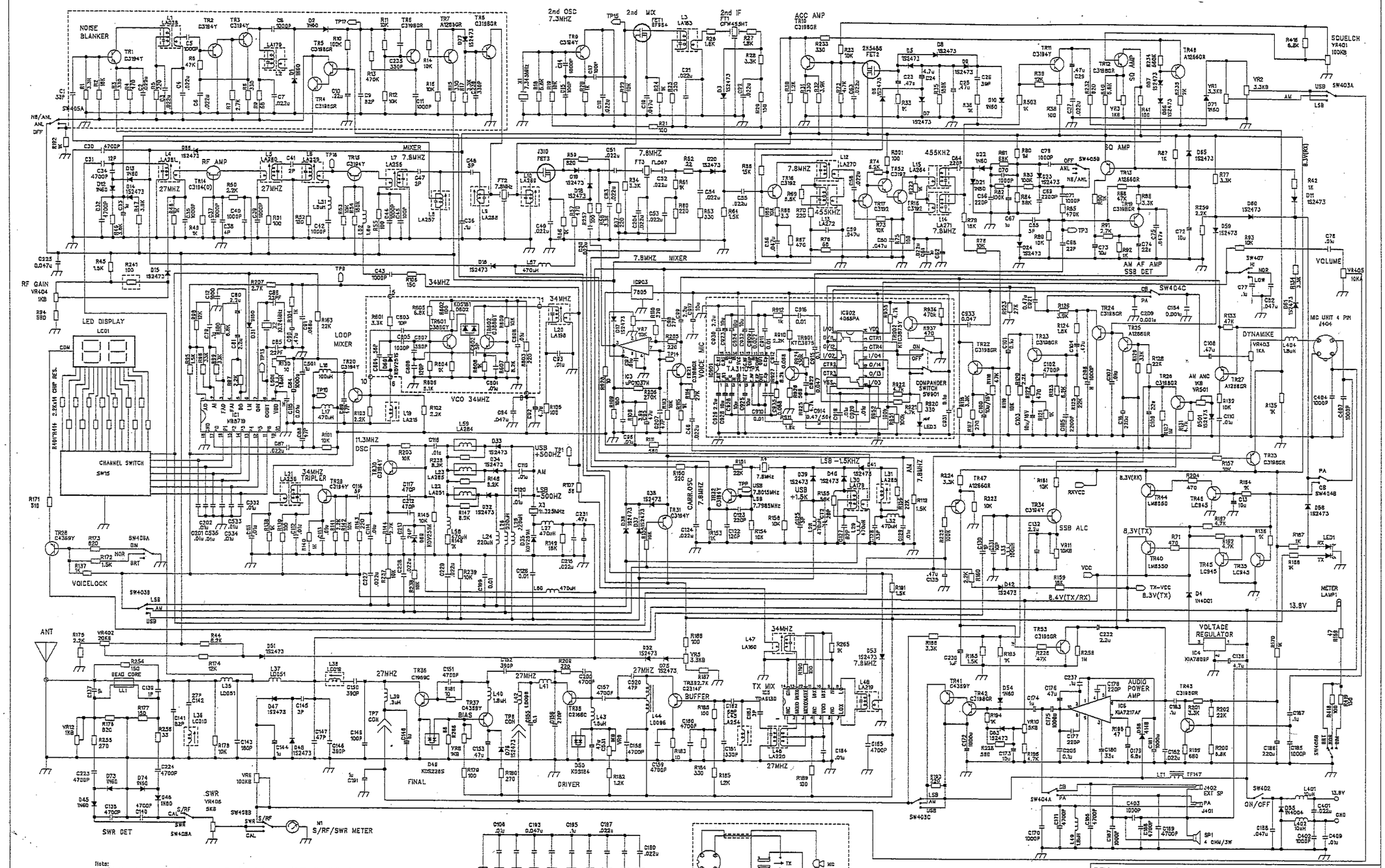
148GTL-ST CIRCUIT DIAGRAM



Note:
1.Resistance values are shown in Ohms unless otherwise noted. (K=Kilo Ohm; M=Meg Ohm)
2.Capacitance values are indicated in Farads unless otherwise noted. (uF=Micro Farad; PF=Micro-micro Farad.)
3.Inductance values are shown in Henry.(uH=Micro Henry)
4.Circuit and components are subject to change without notice.

TITLE: 148GTL-ST CIRCUIT DIAGRAM FOR COBRA						
PREPARED: S.K.CHEUNG	CHECKED BY:	APPROVED BY:	SIZE: A1	VER: 01	SHEET: 1 OF 1	
DATED: APR.6,1999	DATED:	DATED:				

COMPANY: