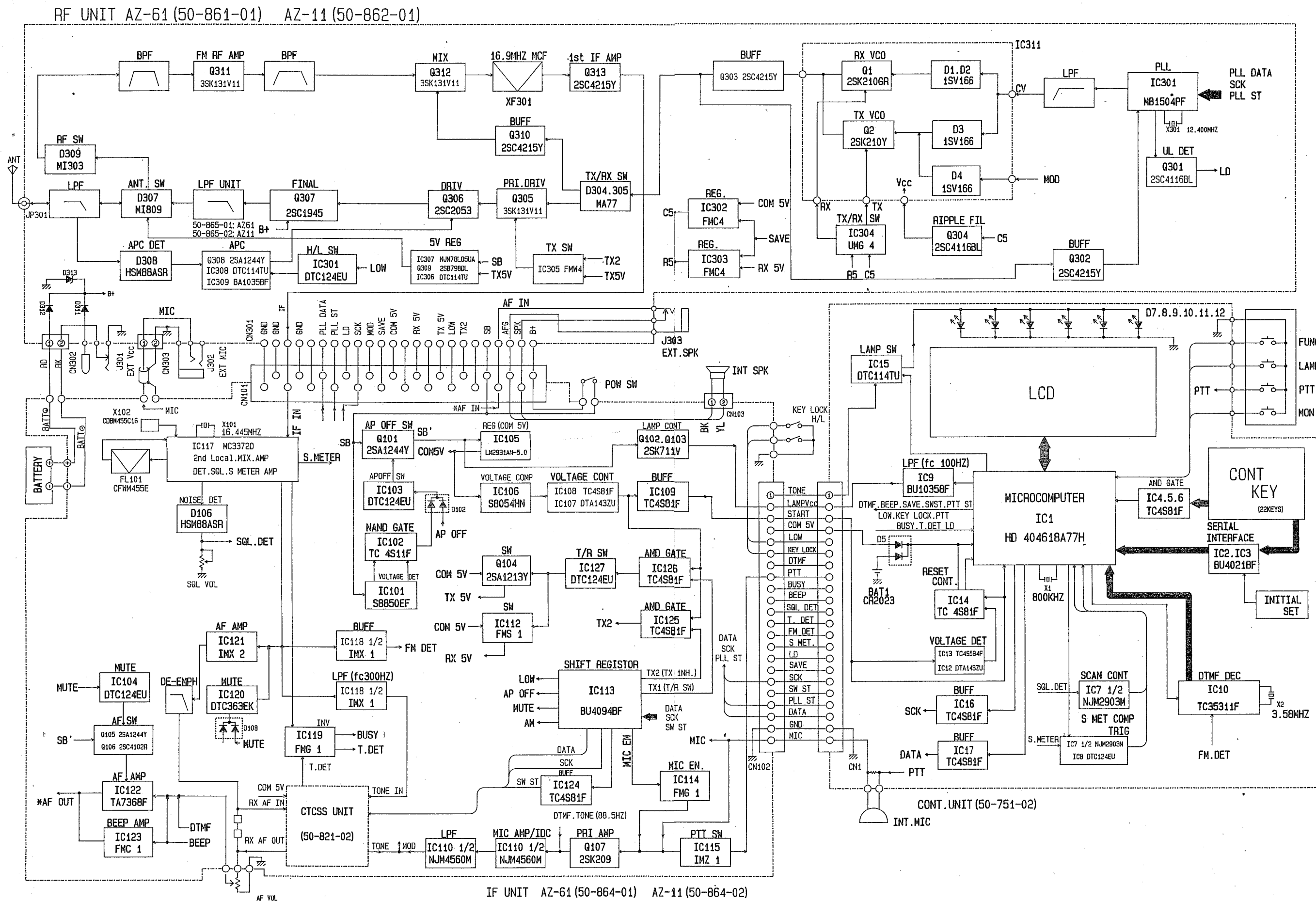
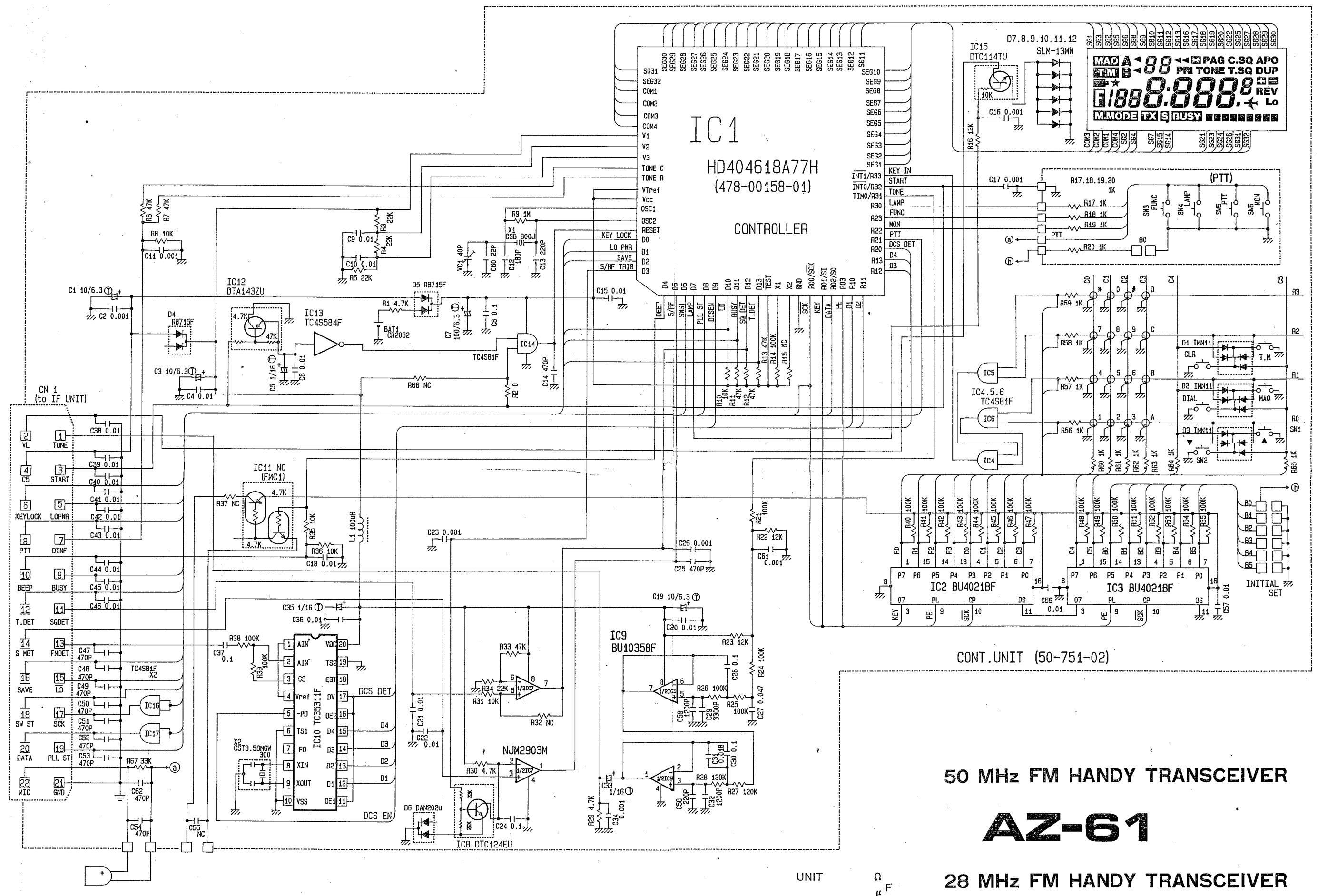


BLOCK DIAGRAM

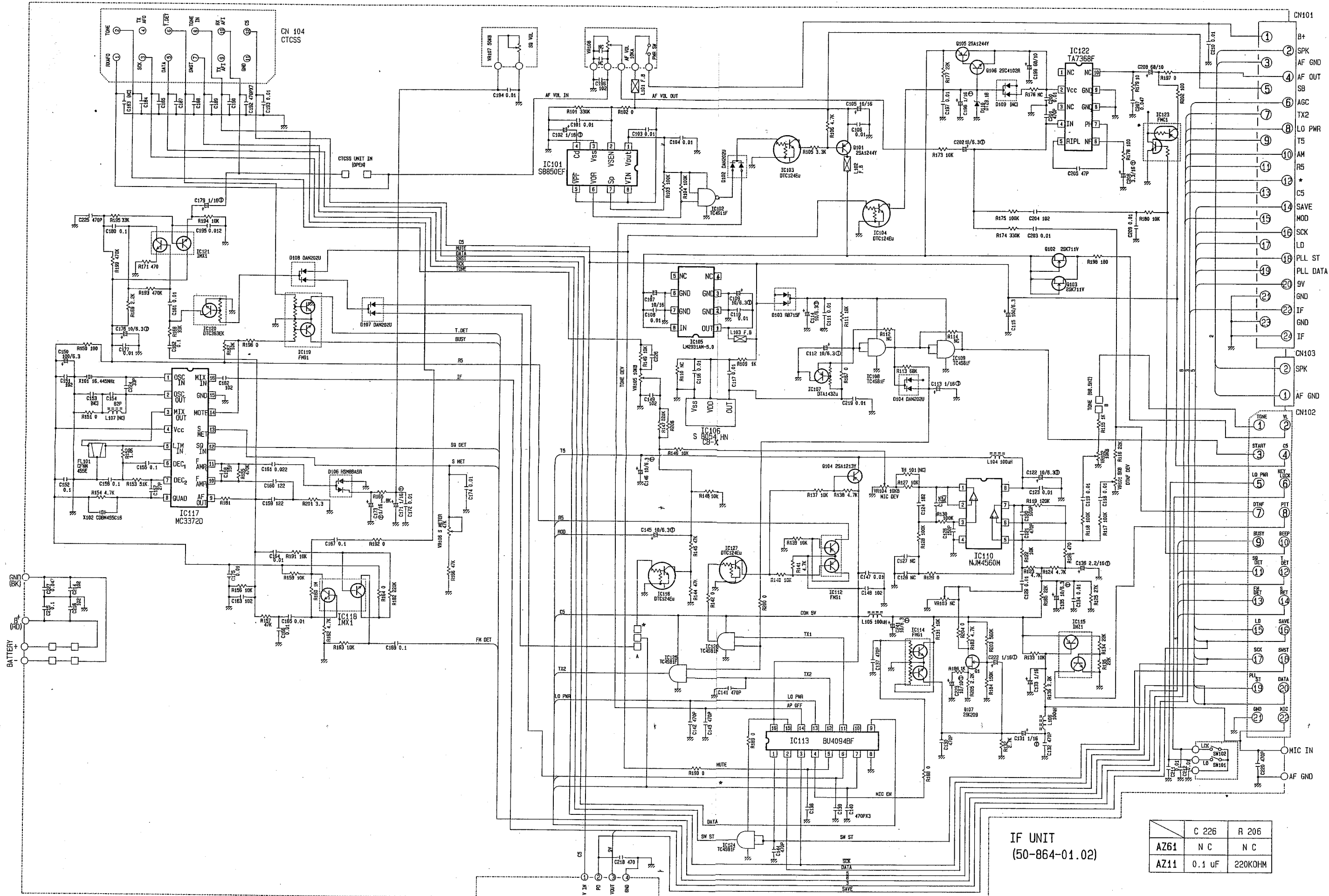


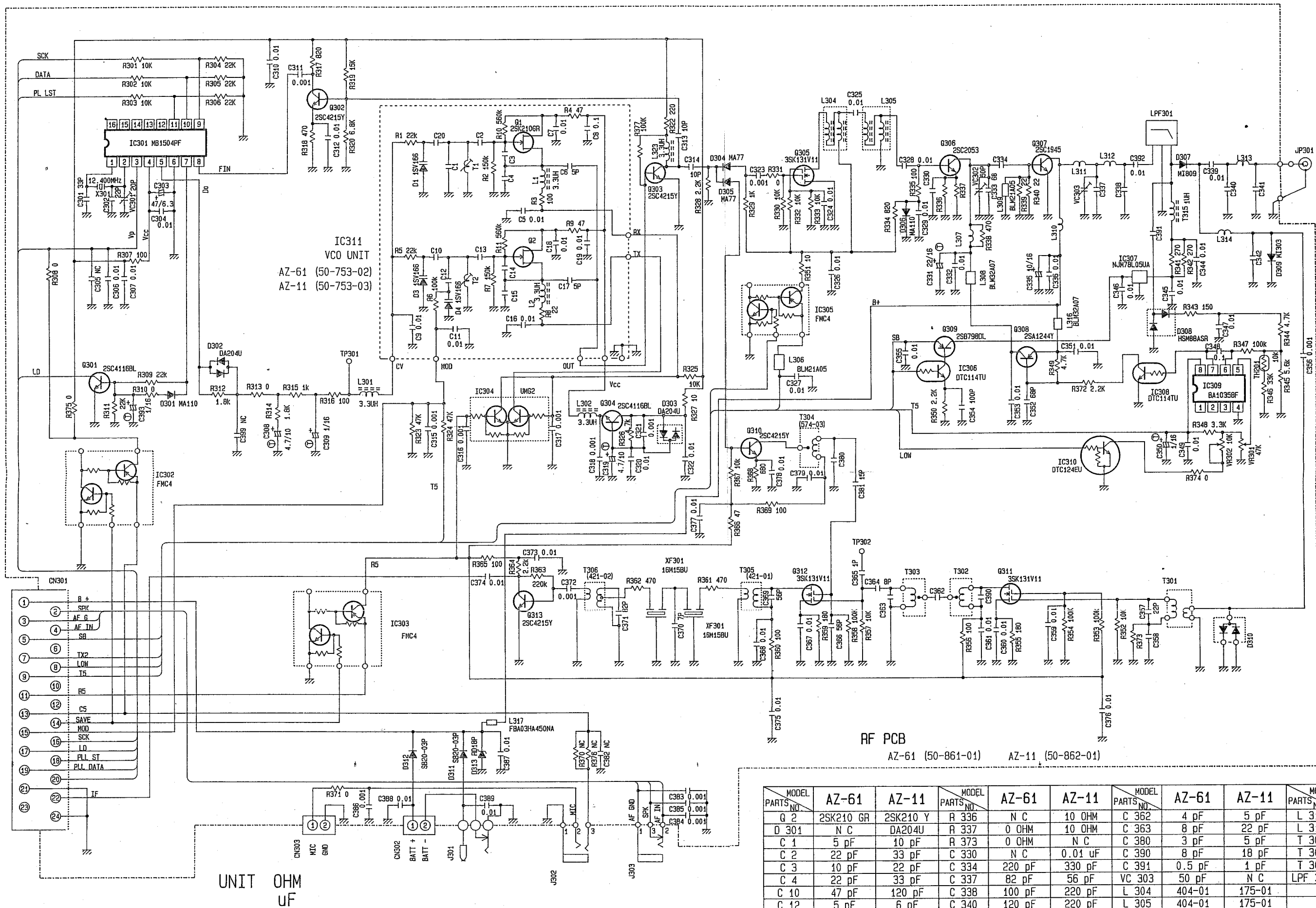
CONT.



Some components subject to change for an improvement without notice.

SCHEMATIC DIAGRAM (01)

IF



MODEL	AZ-61	AZ-11	MODEL	AZ-61	AZ-11	MODEL	AZ-61	AZ-11	MODEL	AZ-61	AZ-11
PARTS NO.			PARTS NO.			PARTS NO.			PARTS NO.		
Q 2	2SK210 GR	2SK210 Y	R 336	N C	10 OHM	C 362	4 pF	5 pF	L 313	7.5T	8.5T
D 301	N C	DA204U	R 337	0 OHM	10 OHM	C 363	8 pF	22 pF	L 314	6.5T	9.5T
C 1	5 pF	10 pF	R 373	0 OHM	N C	C 380	3 pF	5 pF	T 301	574-01	575-02
C 2	22 pF	33 pF	C 330	N C	0.01 uF	C 390	8 pF	18 pF	T 302	574-02	575-01
C 3	10 pF	22 pF	C 334	220 pF	330 pF	C 391	0.5 pF	1 pF	T 303	574-02	575-01
C 4	22 pF	33 pF	C 337	82 pF	56 pF	VC 303	50 pF	N C	LPF 301	865-01	865-02
C 10	47 pF	120 pF	C 338	100 pF	220 pF	L 304	404-01	175-01			
C 12	5 pF	6 pF	C 340	120 pF	220 pF	L 305	404-01	175-01			
C 13	33 pF	470 pF	C 341	62 pF	120 pF	L 307	1.5T	3.5T			
C 14	22 pF	39 pF	C 342	62 pF	120 pF	L 310	1.5T	3.5T			
C 15	33 pF	56 pF				L 311	0.5T	1.5T	T1	387-04	387-02
C 20	39 pF	47 pF	C 358	N C	8 pF	L 312	3.5T	2.5T	T2	387-03	387-01