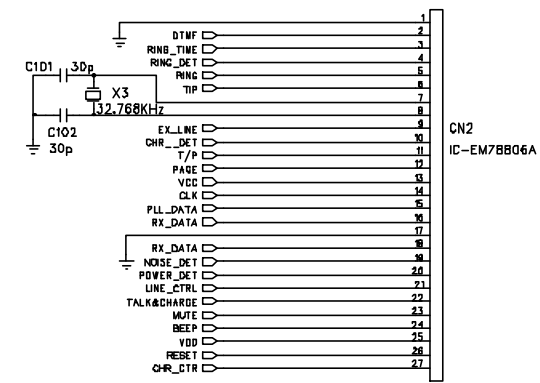
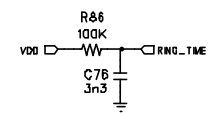
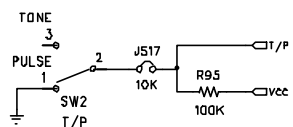
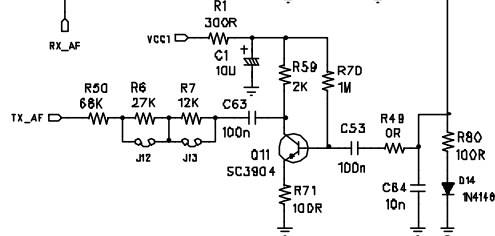
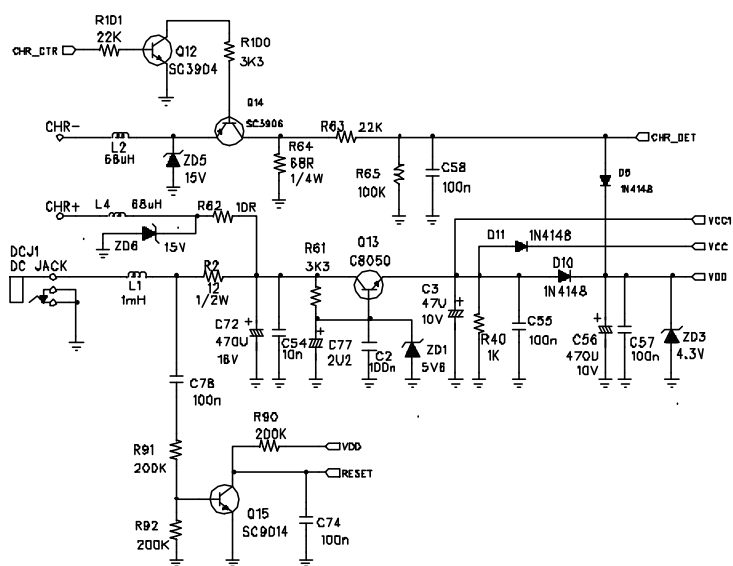
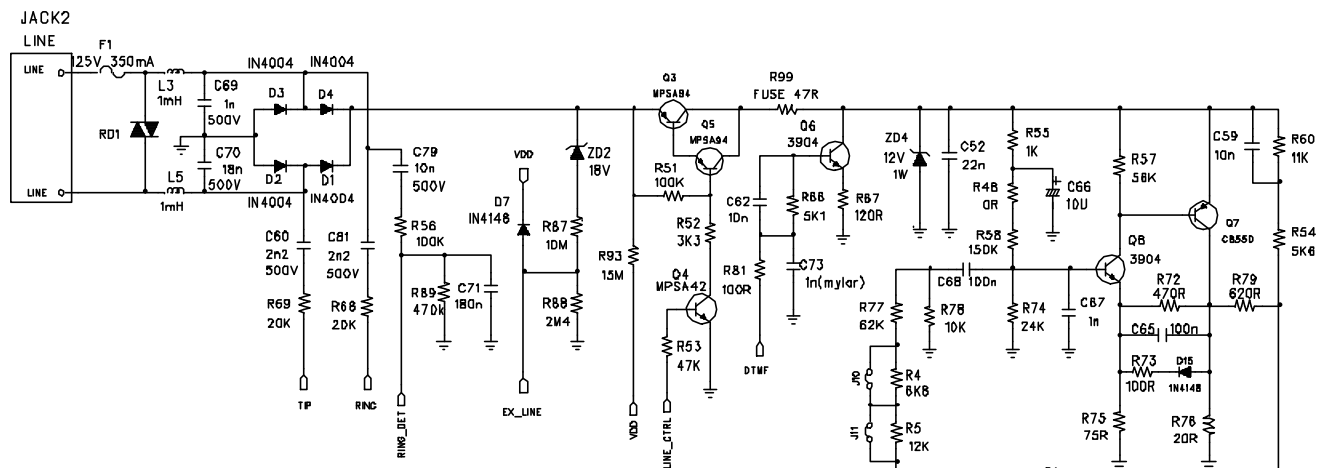
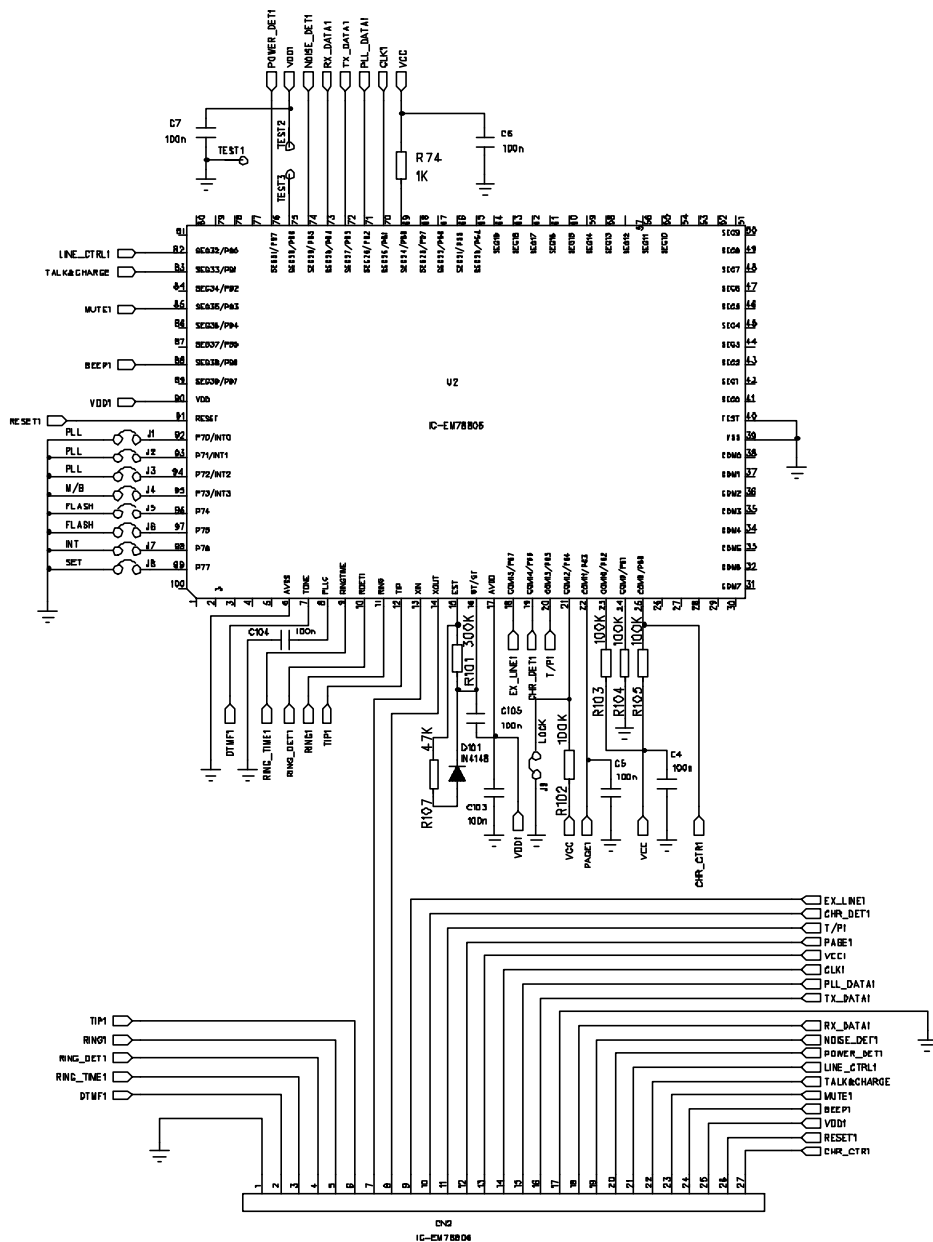


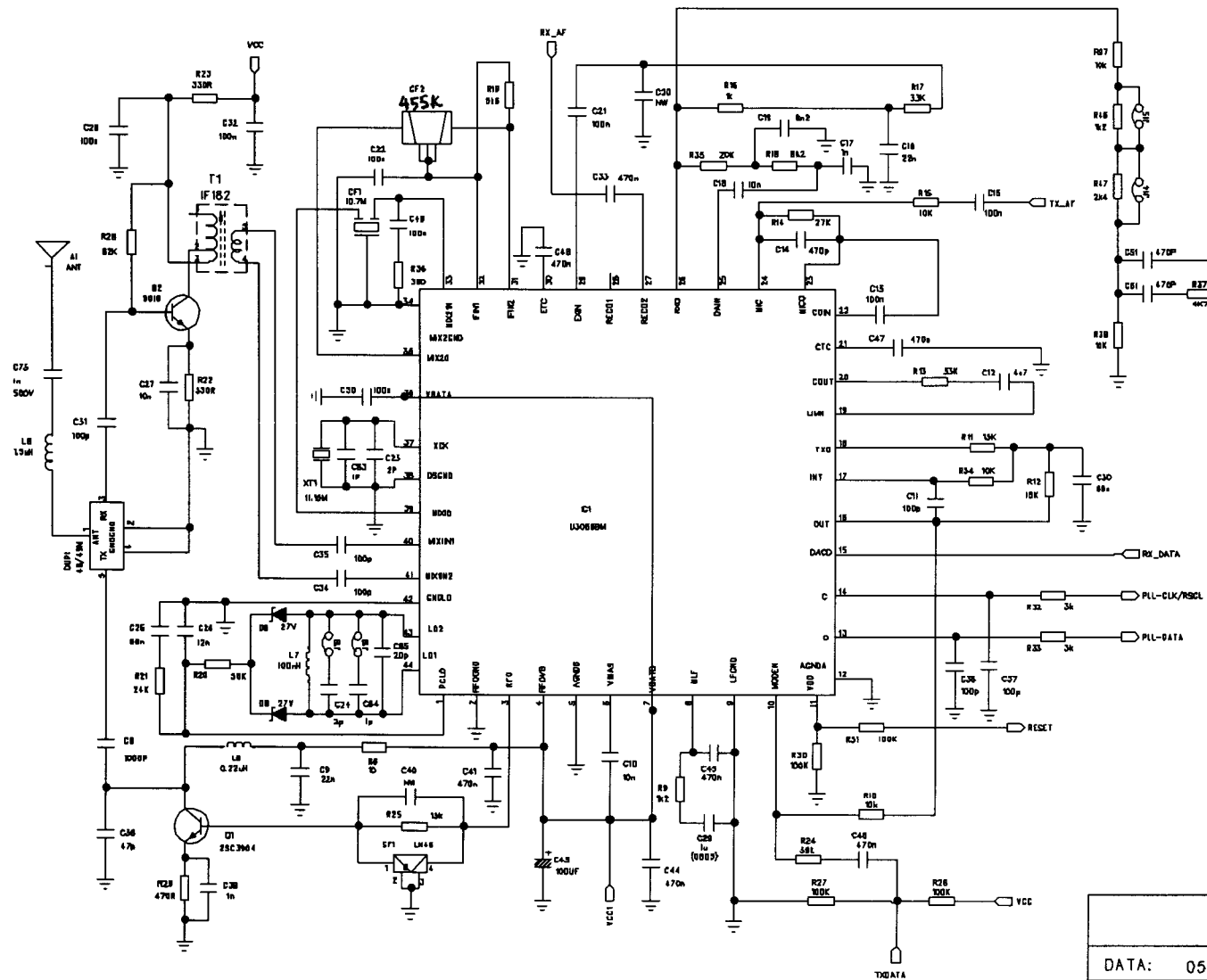
CCT TELECOM (R & D) LTD	
DATE 05-APR-2002	MODEL 2-6738
DRAWN BY	TITLE : PHONE BASE UNIT SCH (REV DA)
CHECKED BY :	
APPROVED BY	DRAWING NO:585-26738-QD400
DISK FILE:6738bne.sch	SHEET : 4 OF 5



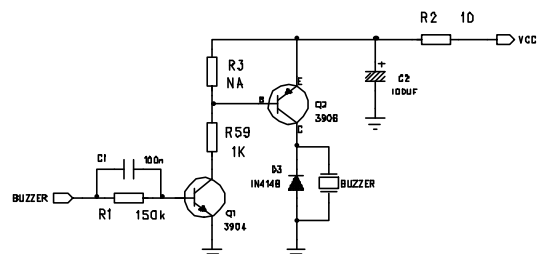
OPTION: 1=ON 0=OFF			
J3	J2	J1	
0	0	0	USA:10CH
0	0	1	USA:25CH
0	1	0	CHINA:20CH
0	1	1	KOREA:15
1	0	0	FRANCE:15CH
1	0	1	NETHERLANDS:12CH
1	1	0	SPAIN:12CH
1	1	1	PORTUGAL:12CH

OPTION: ON=GND		
J5	FLASH	90ms:ALL ON
J6	TIME	300ms:J6 ON
		600ms:J5 ON
		1200ms:ALL OFF
J4	M/B	33/67:OFF 40/60:ON
J7	INT	ON:INTERCOM
J8	SET	ON:ON HOOK DIALING
P65	T/P	GND:TONE VDD:PULSE
J9	LOCK	GND:LOCK"0"
J10	TEST	VDD:BOUNDING TEST

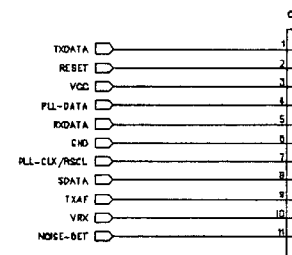
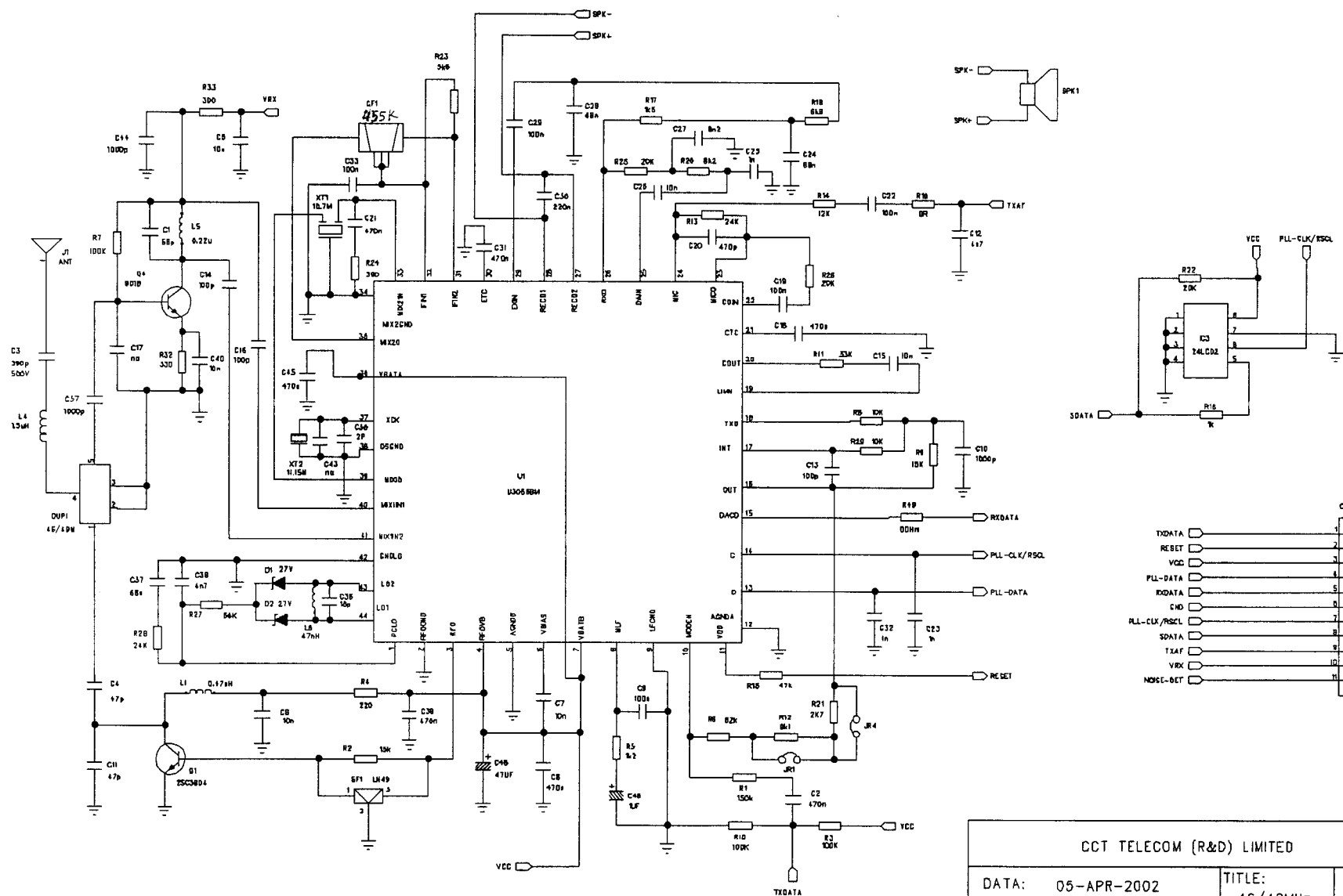
CCT TELECOM (R&D) LIMITED		
DATE: 05-APR-2002	MODEL: 2-6738	
DRAWN BY:	TITLE: 46/49MHZ	
CHECKED BY:	MCU BONDING	
APPROVED BY:	REV:0A	
PCB NO.:	DRAWING NO.:	58S-26738-00500
DISK NAME: 6738bmcu sch	DRAWN BY:	SHEET 5 OF 5



CCT TELECOM (R&D) LIMITED		
DATA: 05-APR-2002	TITLE: 46/49MHz BASE RF	MODEL: 2-6738
DRAWN BY:	FILE: 6738trf.sch	REV: 0A
CHECKED BY:		
APPROVED BY:		
DRAWING NO: 58S-26738-0D300	SHEET 3	OF 5



CCT TELECOM (R&D) LIMITED		
DATE: 05-APR-2002	MODEL: 2-6738	
DRAWN BY:	TITLE: 46/49MHz H/S KEY	
CHECKED BY:		
APPROVED BY:		
PCB NO.:	REV:0A	
	DRAWING NO.: 58S-26738-00200	
DISK NAME: 6738hk.sch	DRAWN BY:	SHEET 2 OF 5



CCT TELECOM (R&D) LIMITED			
DATA: 05-APR-2002	TITLE: 46/49MHz H/S RF	MODEL: 2-6738	
DRAWN BY:	FILE: 6738rf.sch	REV: 0A	
CHECKED BY:			
APPROVED BY:			
DRAWING NO: 58S-26738-0D100	SHEET 1	OF 5	