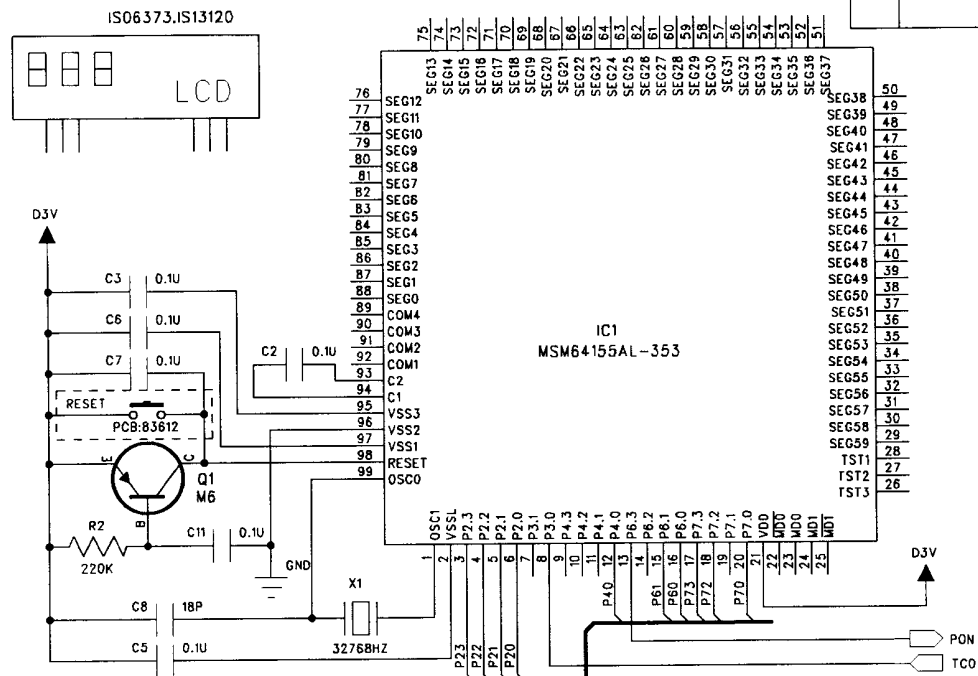
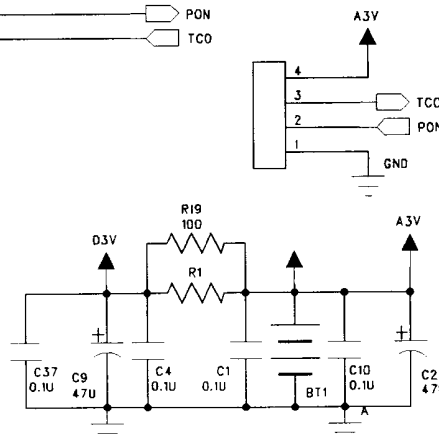
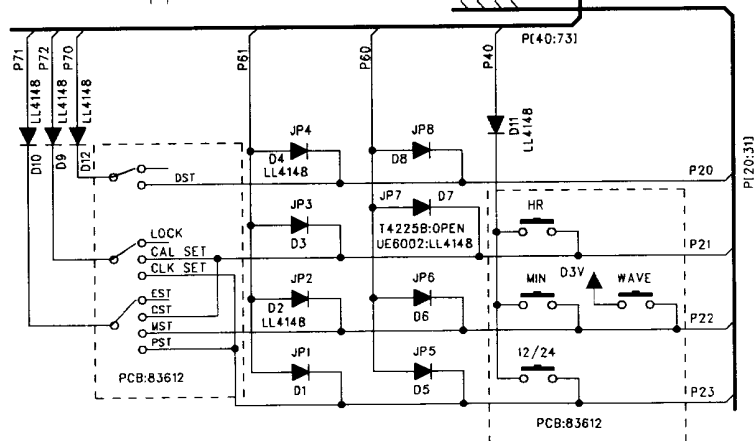


NO.	REVISION	DATE:	CHK:	APP:
1.				

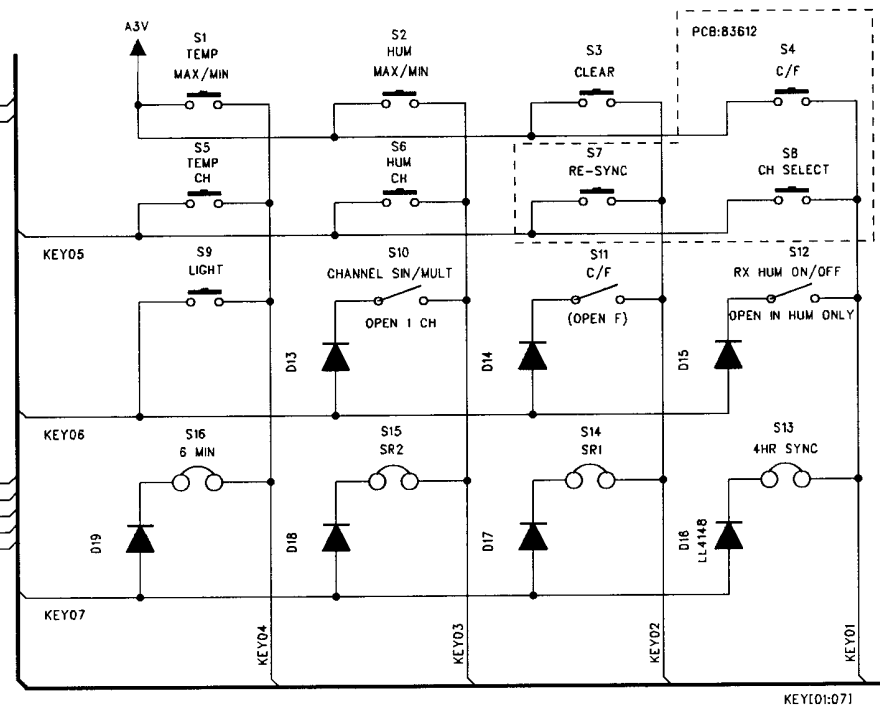
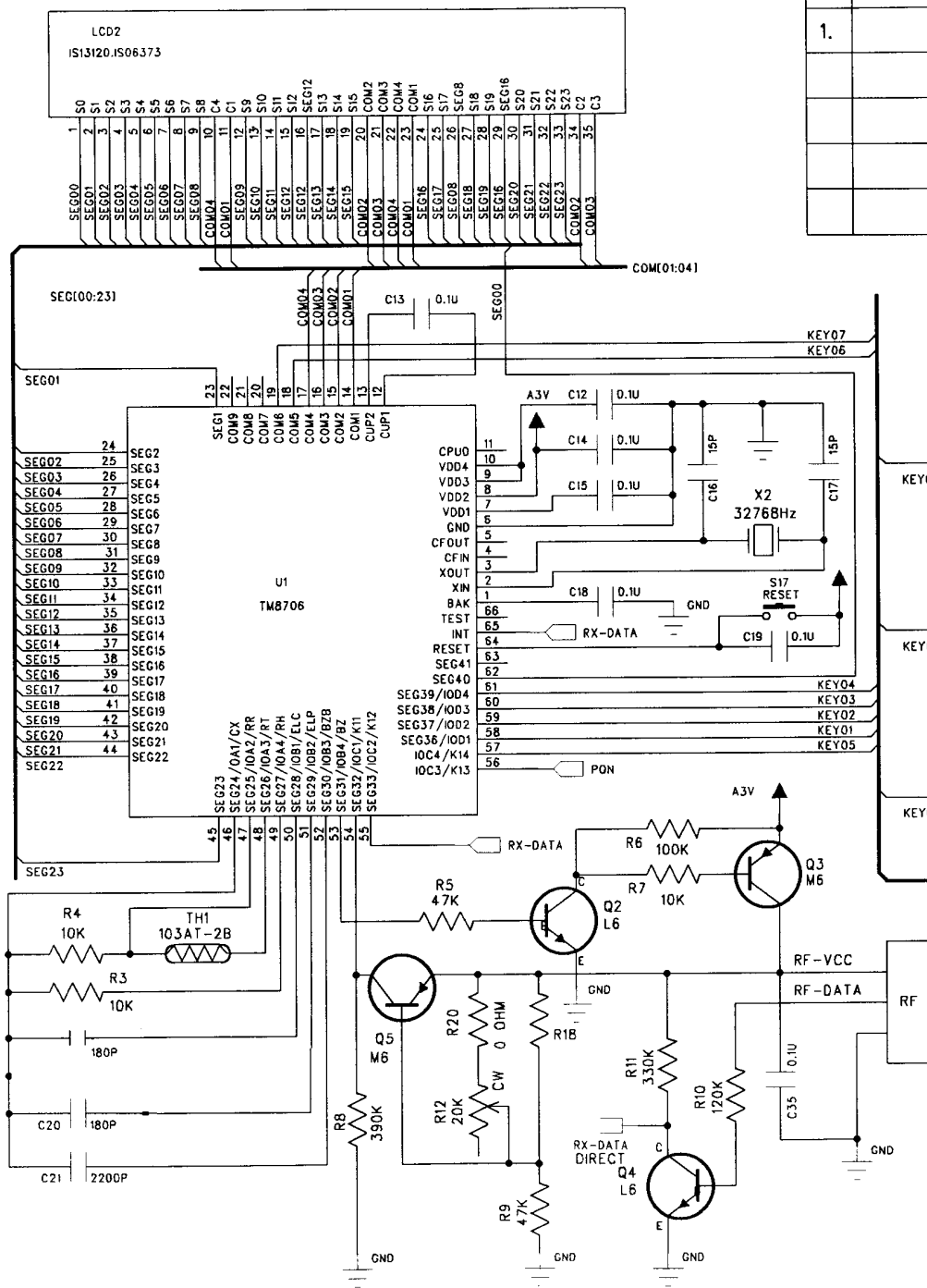


JP1 (D1:LL414B)	LCD OPEN-DESKTOP
JP2 (D2:LL414B)	RETRY RATE OPEN-30 MINUTES
JP3 (D3:LL414B)	UPDATE RATE OPEN-12 hrs
JP4 (D4:LL414B)	PERIOD FOR RECEIVING TIME-CODE SIGNAL OPEN-10 MINUTES
JP5 (D5:LL414B)	RCC FUNCTION OPEN-ENABLE
JP6 (D6:LL414B)	ENGLISH DAY OF WEEK DISPLAY OPEN-ENABLE
JP7 (D7:LL414B)	NDT RECEIVING OPEN-SIGNAL STRENGTH
JP8 (D8:LL414B)	RECEIVING OPEN-SIGNAL STRENGTH



COMPANY:		Electronics Tommorrow Ltd	
MODEL:		8383	
PCB VER:	V1.0	TITLE:	SCH
		DOC VER:	00
DRN./DATE:	CHEN ZHAI MING 29-06-2002	DWG NUM:	
CHK./DATE:	2002/7-02	IC:	MSM64155-353
APP./DATE:		LCD:	
☒ TO FILE	☒ REL 1/2	SHEET 1 OF 3	
		EE005	

NO.	REVISION	DATE:	CHK:	APP:
1.				



COMPANY: Electronics Tommorrow Ltd			
MODEL: 8383			
PCB VER: V1.0		TITLE: SCH	
		DOC VER: 00	
DRN./DATE: CHEN ZHAI MING 29-06-2002		DWG NUM:	
CHK./DATE: <i>Chen Zhai Ming</i>		IC: TM8706	
APP./DATE: <i>Chen Zhai Ming</i>		LCD: IS06373.IS13120	
☒ TO FILE		☒ REL	
		SHEET 2 OF 3	
		EE005	

EE005

PCB:83611

COM
MOD
PCB
DRN
CHK
APP

COMPANY: Electronics Tomorrow Ltd.				
MODEL: 8361				
PCB VER:	V1.0	TITLE:	SCH	DOC VER: 00
DRN. /DATE: CHENZHAMING 29-06-2002			DWG NO: 8361E10131	
CHK. /DATE: 6-9-02			IC: RX3310A	
APP. /DATE: [Signature]			LCD:	
☒ TO FILE ☐ REV/			SHEET OF: 3 OF 3	