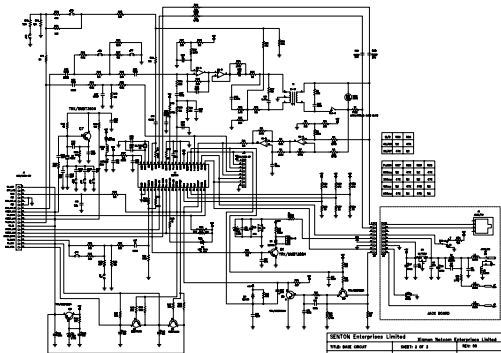
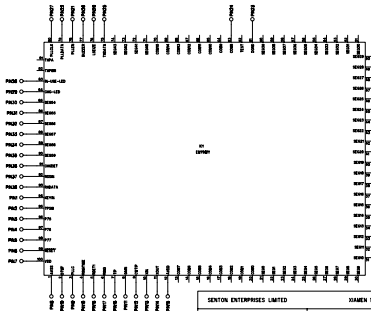




SENTON Enterprises Limited		Kamen Network Enterprises Limited
TITLE: DATE: CIRCUIT	SHEET: 2 OF 2	REV: 00
MODEL NO.: 00000	CHK BY: LANSBAM	DATE: 17-DEC-2000
DRAWING NO.: 2	CHK BY:	DATE:
FILE: 000000000	APP BY:	DATE:
REVISION:		



128PINS

SENTON ENTERPRISES LIMITED

XIAMEN NETCOM ENTERPRISES LIMITED

TITLE: BASE CPU CIRCUIT

SHEET: 3 OF 3

REV:00

MODEL NO.:MO8885

DWN BY: S.H.WANG

DATE:19-DEC-2002

DRAWING NO.:J

CHK BY:

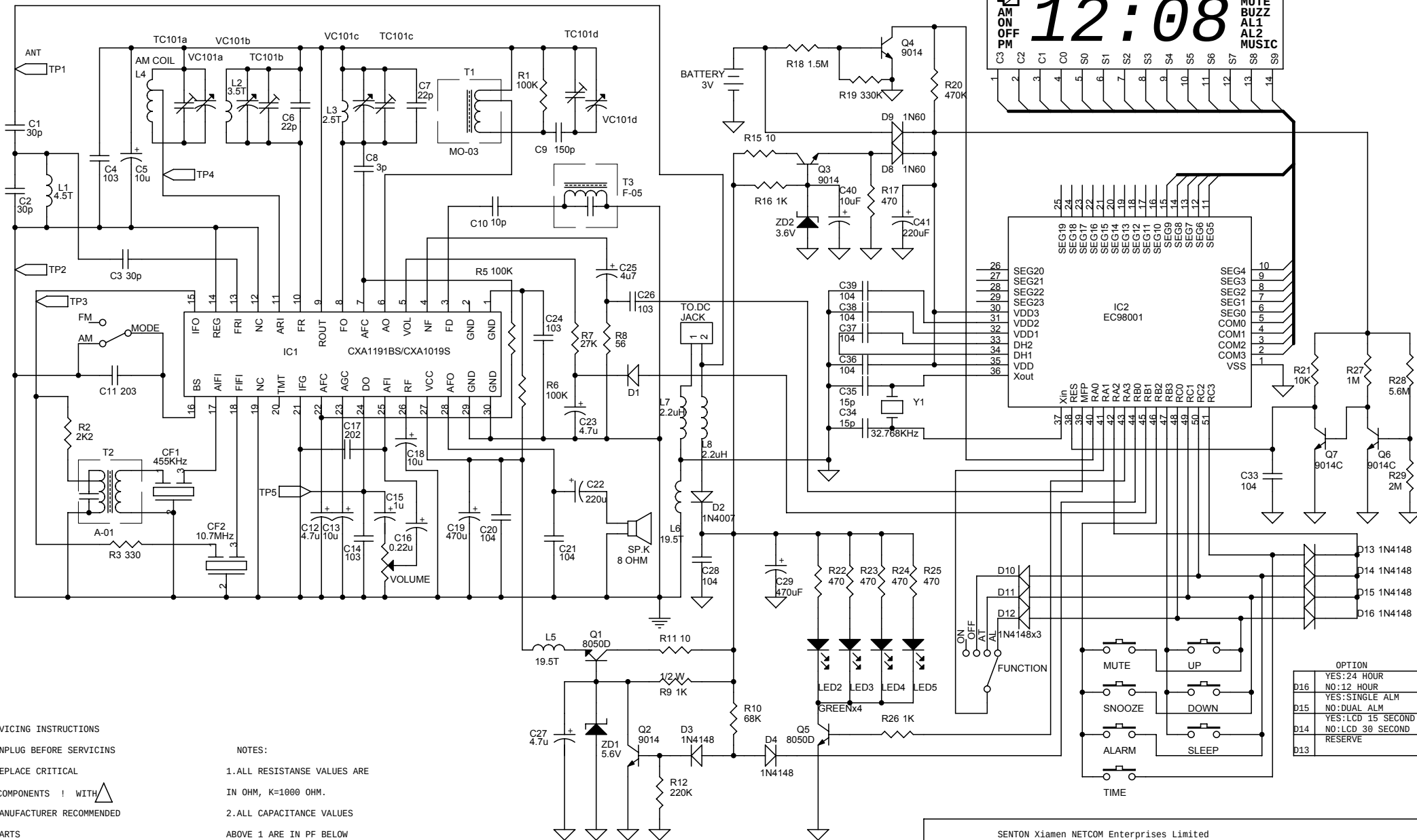
DATE:

FILE:2360CUGLO.SCH

APP BY:

DATE:

REMARK:



SERVICING INSTRUCTIONS

- 1.UNPLUG BEFORE SERVICING
- 2.REPLACE CRITICAL COMPONENTS WITH MANUFACTURER RECOMMENDED PARTS
- 3.CHECK WITH OHM METER FOR INFINITY FROM AC PLUG BLADES TO ALL EXPOSED METALLIC PARTS BEFORE RETURNING TO USER.

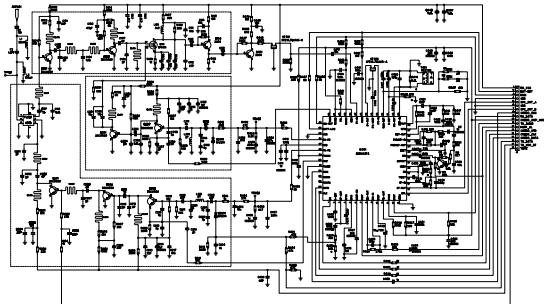
NOTES:

- 1.ALL RESISTANCE VALUES ARE IN OHM, K=1000 OHM.
- 2.ALL CAPACITANCE VALUES ABOVE 1 ARE IN PF BELOW ARE uF(1uF=1000000pF) UNLESS OTHERWISE SPECIFIED
- 3.UNLESS OTHERWISE NOTED, ALL RESISTORS ARE 1/4WATT CARBON 5 % TOLERANCE.

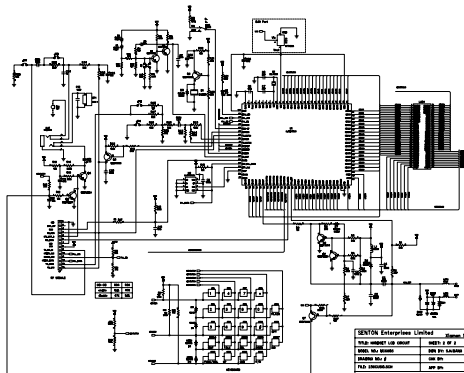
RESISTOR USE	R1-R12,R15-R29
ALL CAP USE	C1-C29,C33-C41
DIODE USE	D1-D4,D8-D16

SENTON Xiamen NETCOM Enterprises Limited			
TITLE:	CLOCK RADIO CIRCUIT	SHEET:	1 OF 1
MODEL:	MC6985	REV:00	DATE:
DWN.BY:	CHK.BY:	DATE:	
DRAW NO:	#030126C001	APP.BY:	DATE:
FILE:	236CUSA0		

OPTION	
D16	YES:24 HOUR NO:12 HOUR
D15	YES:SINGLE ALM NO:DUAL ALM
D14	YES:LCD 15 SECOND NO:LCD 30 SECOND
D13	RESERVE



SIXTON Enterprises Limited			SIXTON Enterprises Limited		
TITLE: NAME OF CIRCUIT			SHEET: 1 OF 2		
DESIGN: NAME/NO./DATE			DATE: 23-02-2003		
DRAWING NO.: 0			DATE:		
FILED: 2003/02/23			DATE:		
REVISION:					



SENTON Enterprises Limited		Stanton Nelson Enterprises Limited
TITLE: WIRENET LIO CIRCUIT	SHEET: 2 OF 2	REV: 00
MODEL NO: 000000	DESIGN BY: SAIBAH	DATE: 17-DEC-2000
DESIGN NO: 2	CHK BY:	DATE:
FILE: 00000000	APP BY:	DATE:
000000		

