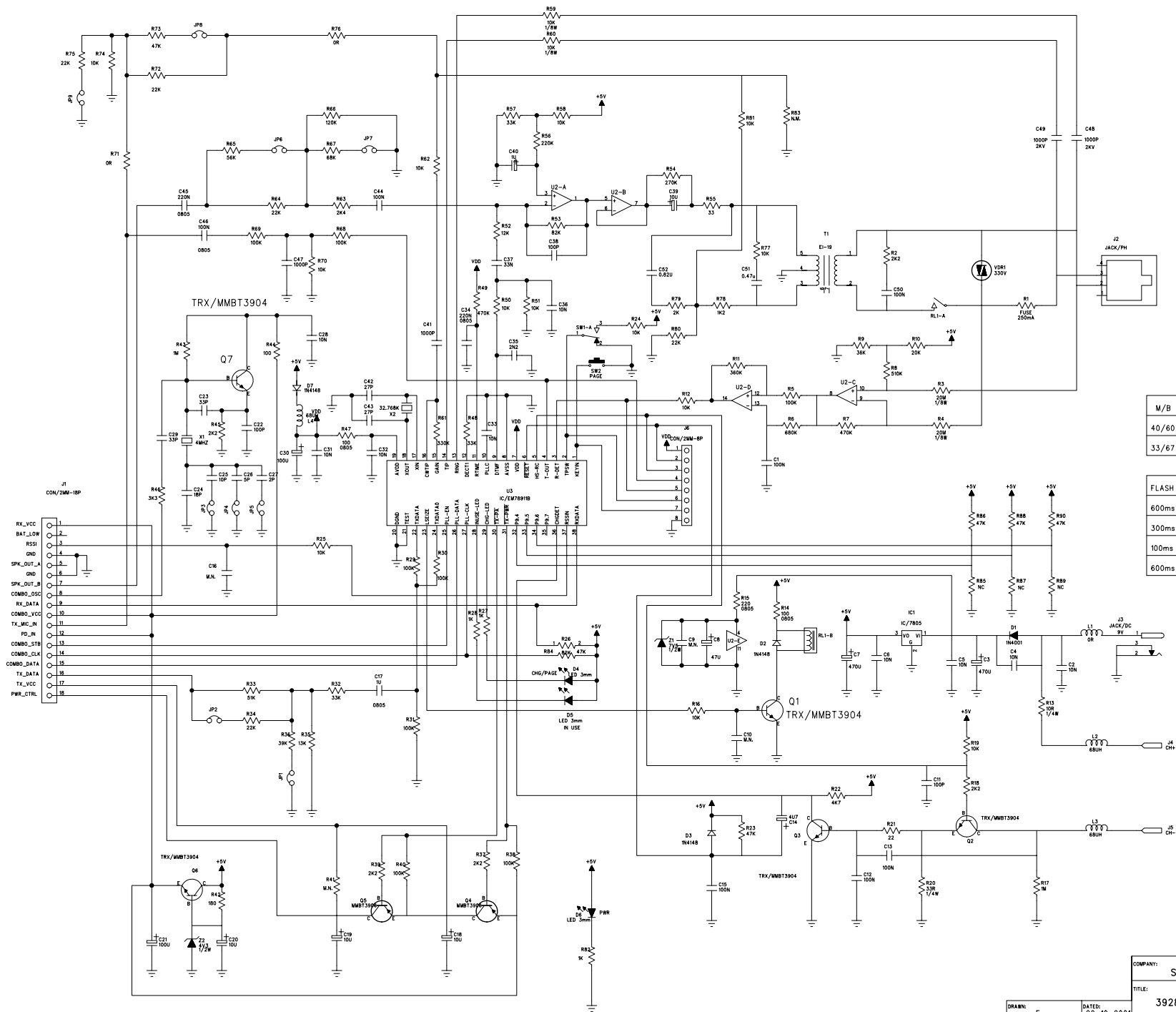


REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

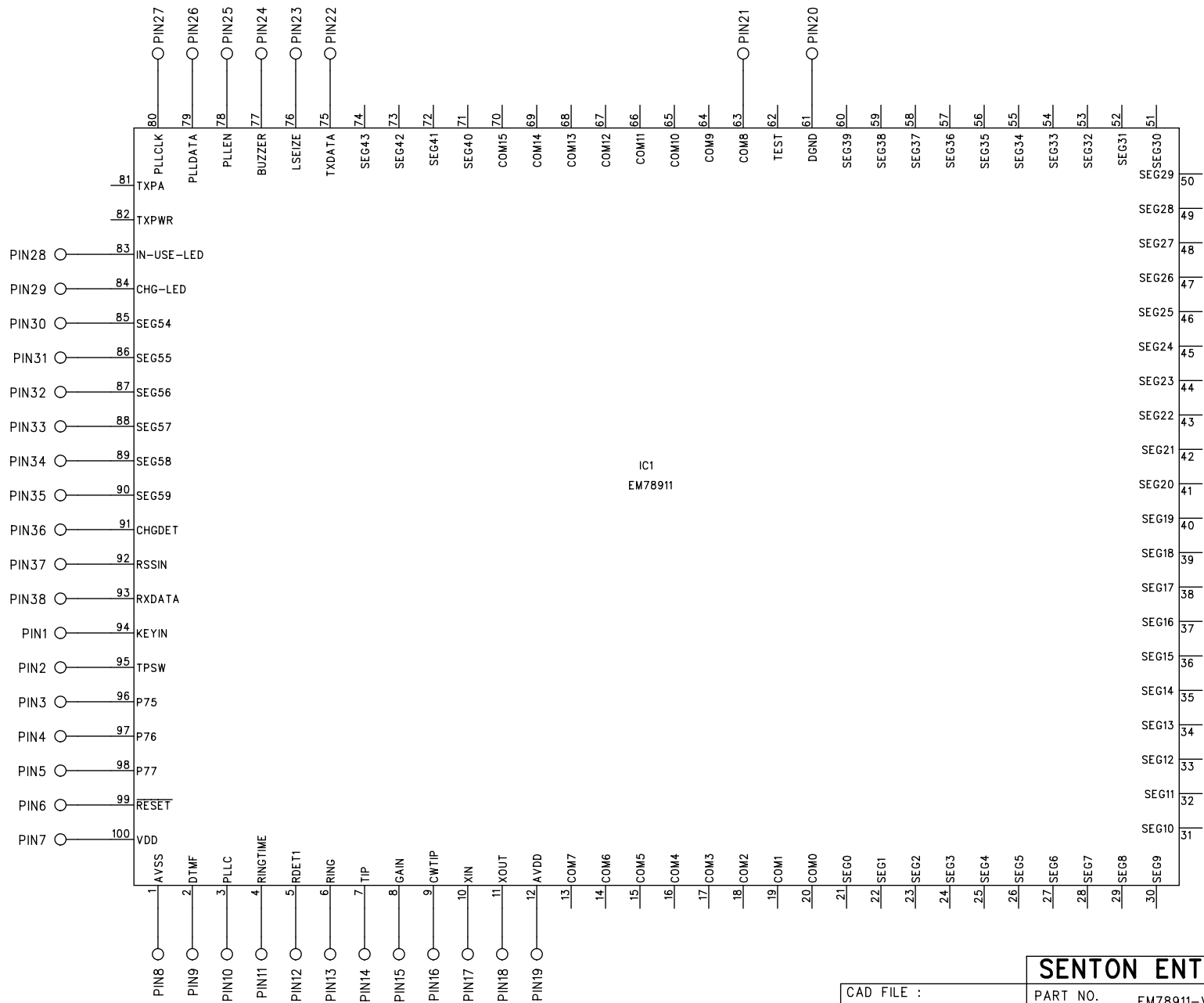


COMPANY: SENTON ENTERPRISES LIMITED

TITLE: 39285 900M Combo Base Circuit (CID)

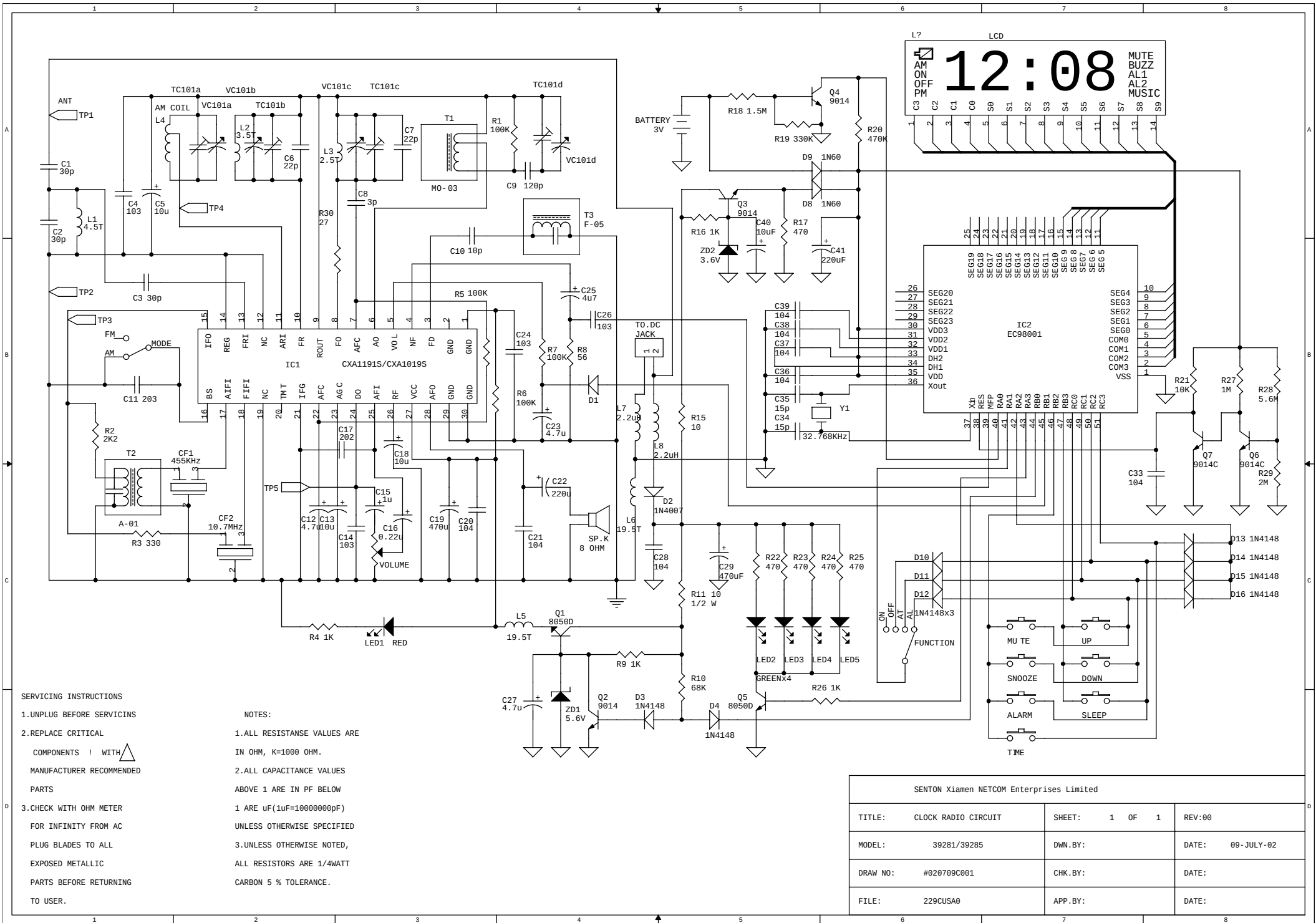
DRAWN: Fung	DATED: 22-10-2001
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:

CODE:	SIZE:	DRAWING NO:	REV:
	A1	208BM-01.SCH	01
SCALE:		SHEET: 1 OF 1	



SENTON ENTERPRISES LIMITED

CAD FILE :		PART NO. EM78911-V1		TITLE	
MODEL USED ON		DWN BY :		DATE	
39285		CHECK BY :		DATE	
		APPD. BY :		DATE	
		SHEET 1 OF 1		REV.	
				UNIT :	
				DATE :	



SERVICING INSTRUCTIONS

1.UNPLUG BEFORE SERVICINS

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 RESISTANSE 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.

SENTON Xiamen NETCOM Enterprises Limited			
TITLE:	CLOCK RADIO CIRCUIT	SHEET: 1 OF 1	REV:00
MODEL:	39281/39285	DWN.BY:	DATE: 09-JULY-02
DRAW NO:	#020709C001	CHK.BY:	DATE:
FILE:	229CUSA0	APP.BY:	DATE:

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

D

C

B

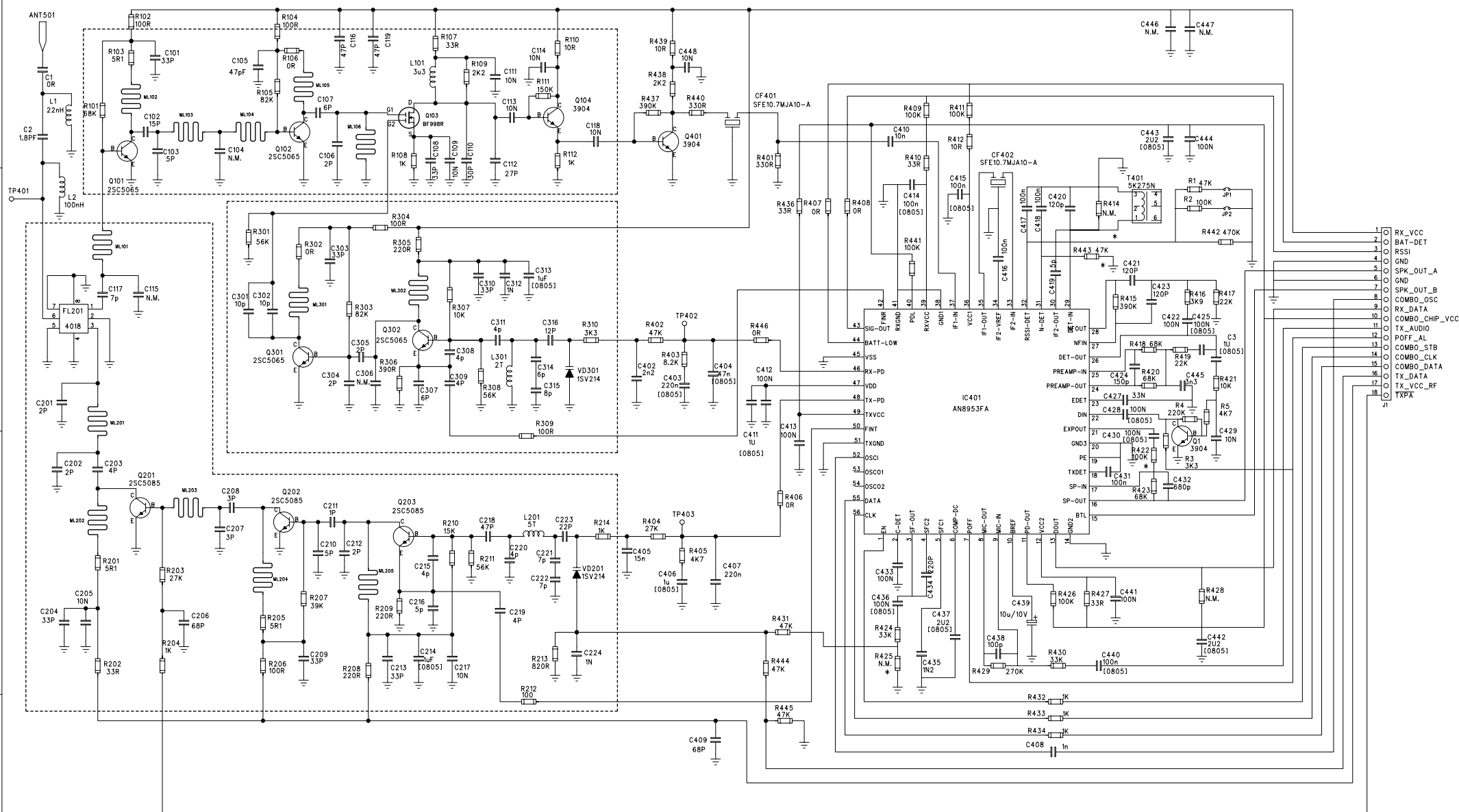
A

D

C

B

A



COMPANY: SENTON ENTERPRISES LIMITED

TITLE: 39285 900MHz COMBO MODULE B/S

DRAWN: FUNG	DATED: 20-10-2001
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:

CODE:	SIZE:	DRAWING NO:	REV:
		208BR-01.SCH	01
SCALE:		SHEET: 1 OF 1	

D

C

B

A

6

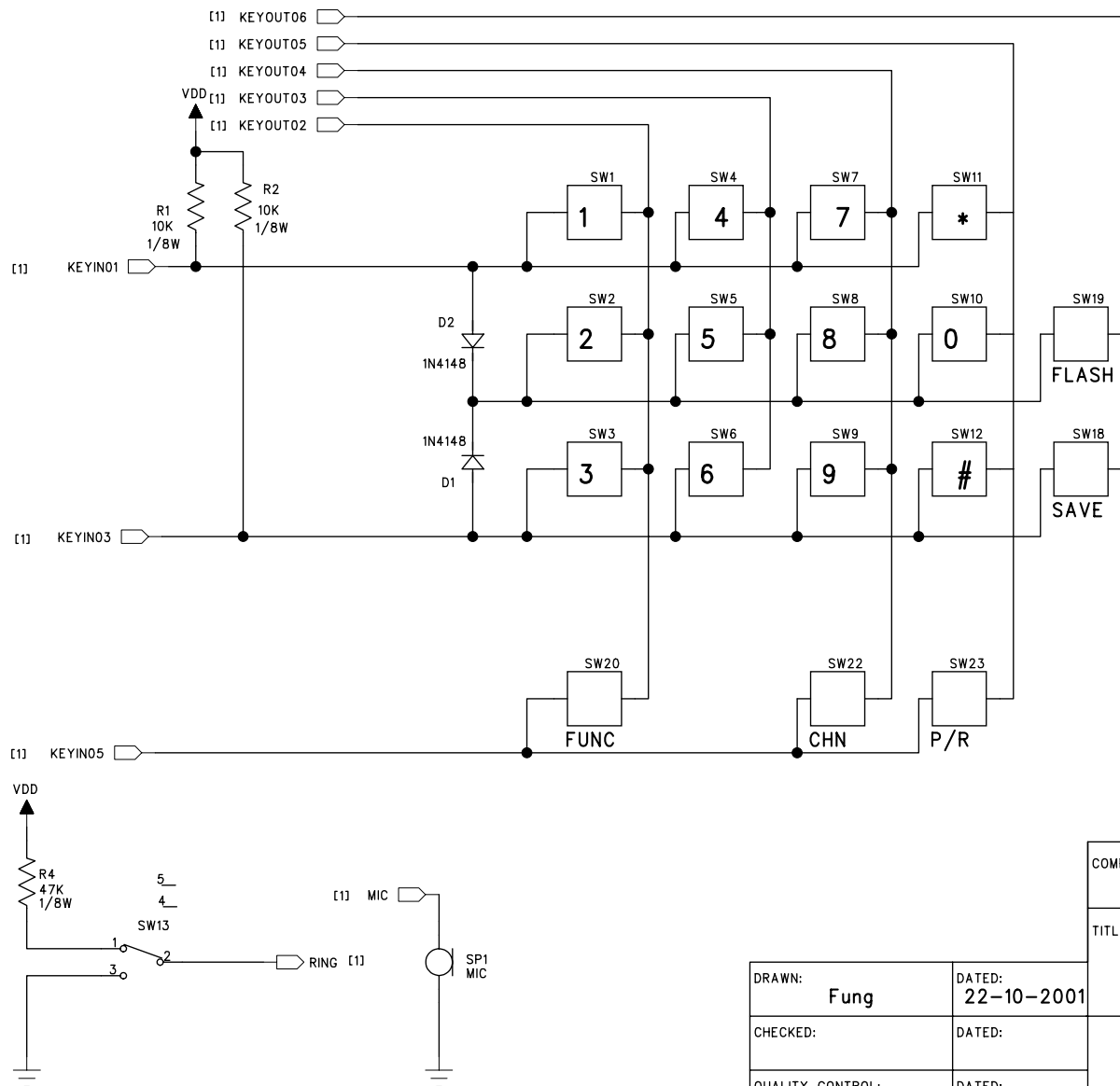
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4

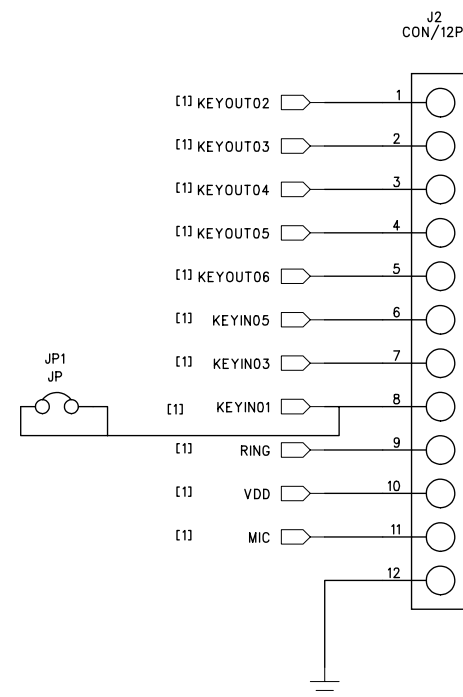
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2

1



REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



COMPANY: SENTON ENTERPRISES LIMITED			
TITLE: 39285 KEYBOARD			
CODE:	SIZE: A3	DRAWING NO: 208HK-01.SCH	REV: 01
SCALE:			SHEET: 1 OF 1

DRAWN: Fung	DATED: 22-10-2001
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:

