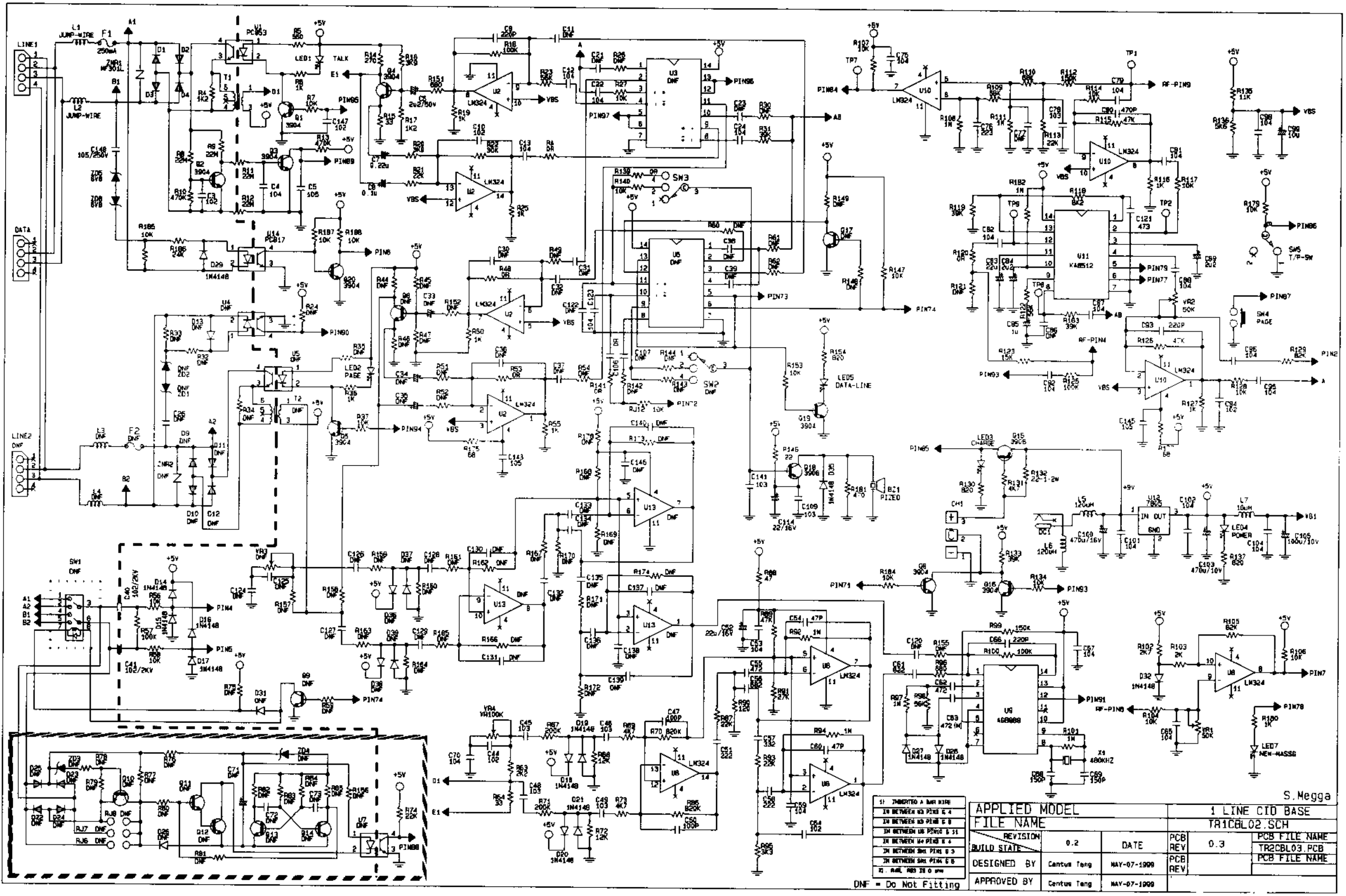
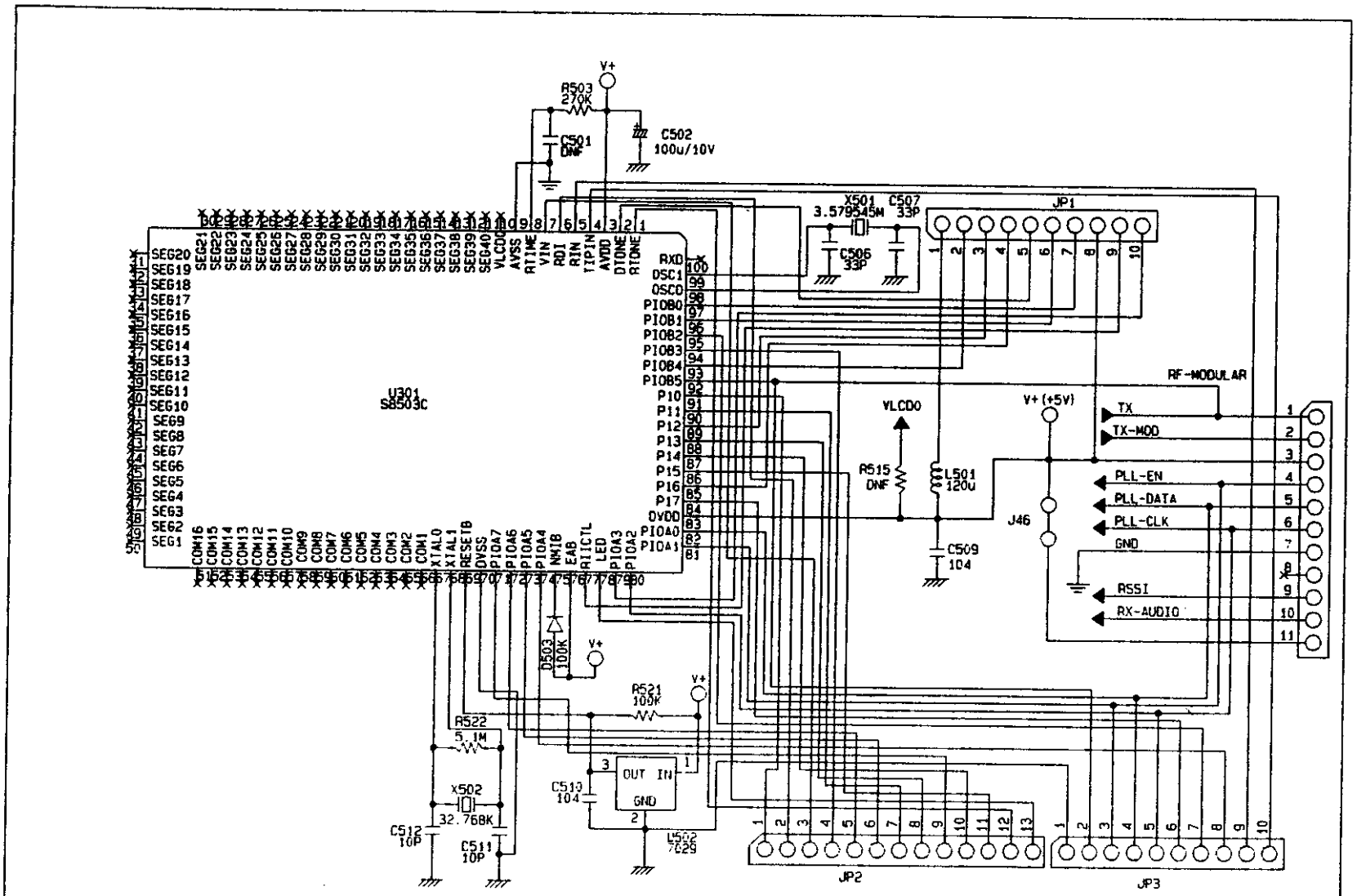
EXHIBIT D

Circuit Diagram



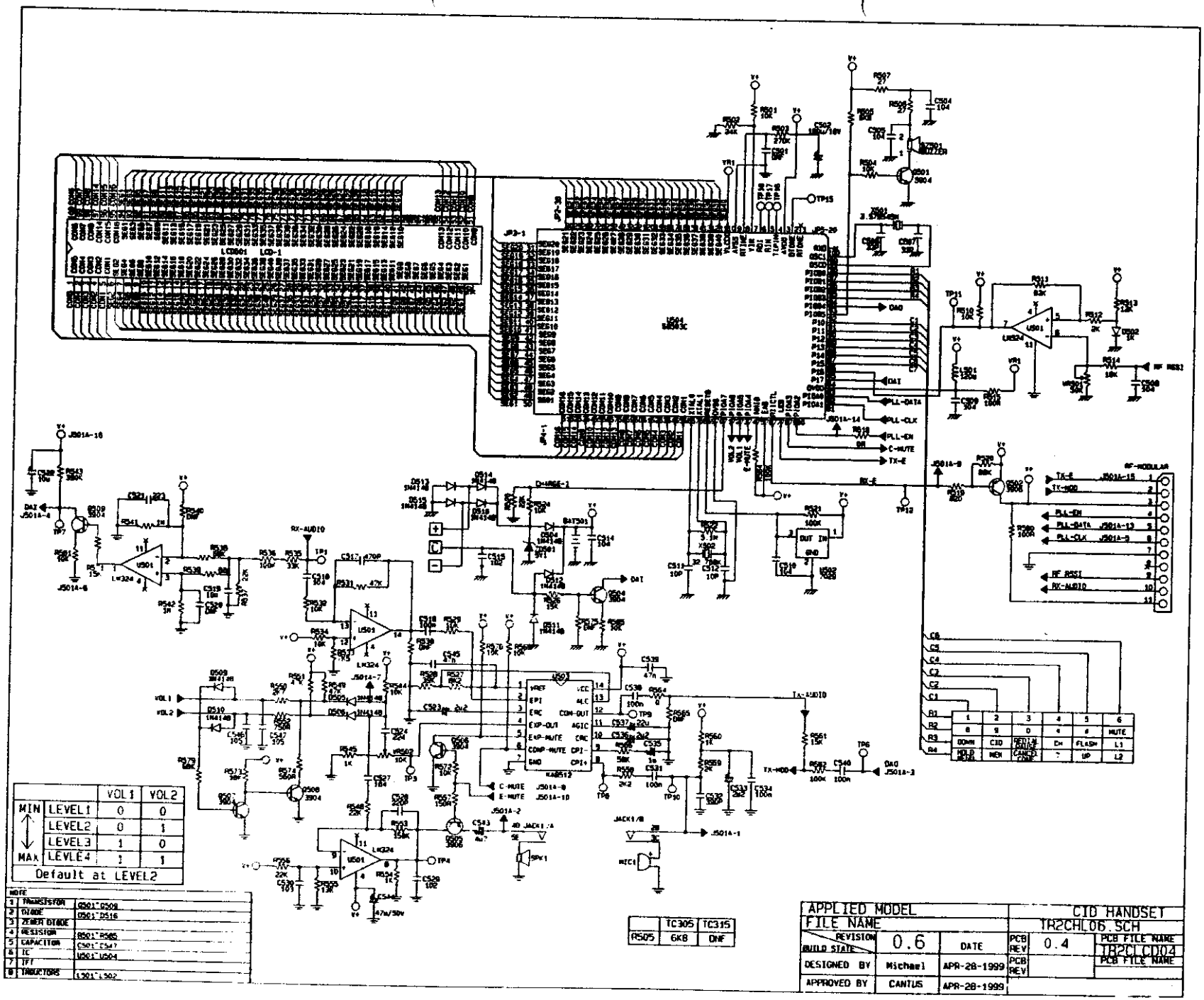
S.Megga
APPLIED MODEL
1 LINE CID BASE
FILE NAME
TR1CBL02.SCH
REVISION
BUILD STATE
0.2
DATE
PCB REV
0.3
PCB FILE NAME
TR2CBL03.PCB
PCB FILE NAME
DESIGNED BY
Cantus Teng
MAY-07-1999
APPROVED BY
Cantus Teng
MAY-07-1999
DNF = Do Not Fitting



NOTE		
1	TRANSISTOR	
2	DIODE	D503
3	ZENER DIODE	
4	RESISTOR	R503~R522
5	CAPACITOR	C501~C512
6	IC	U501~U502
7	IFT	
8	INDUCTORS	L501

S.MEGGA

APPLIED MODEL			CID BASE CPU		
FILE NAME			TR2CCPU03.SCH		
REVISION / BUILD STATE	0.4	DATE	PCB REV	0.2	PCB FILE NAME: TR2CCPU01
DESIGNED BY	Frank	APR-28-1999	PCB REV		PCB FILE NAME
APPROVED BY	CANTUS	APR-28-1999			

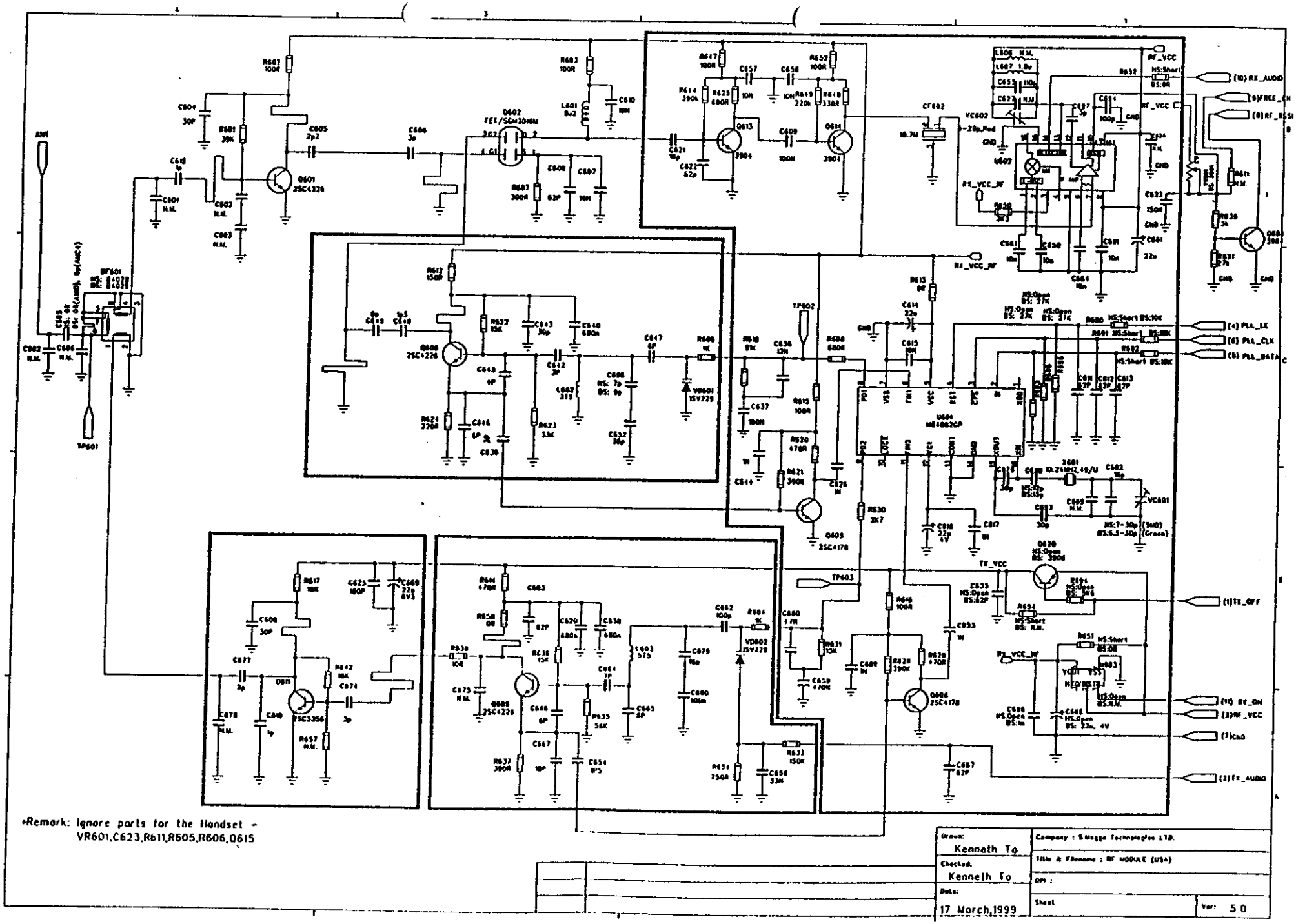


		VOL1	VOL2
MIN ↕ MAX	LEVEL1	0	0
	LEVEL2	0	1
	LEVEL3	1	0
	LEVEL4	1	1
Default at LEVEL2			

NOTE		
1	TRANSISTOR	Q501~Q508
2	DIODE	D501~D516
3	ZENER DIODE	
4	RESISTOR	R501~R585
5	CAPACITOR	C501~C547
6	IC	U501~U504
7	TFT	
8	INDUCTORS	L301~L302

	TC305	TC315
R505	6K8	DNF

APPLIED MODEL				CID HANDSET	
FILE NAME				TR2CHL06.SCH	
REVISION / BUILD STATE	0.6	DATE	PCB REV	0.4	PCB FILE NAME TR2CLCD04
DESIGNED BY	Michael	APR-28-1999	PCB REV		PCB FILE NAME
APPROVED BY	CANTUS	APR-28-1999			



*Remark: Ignore parts for the Handset -
VR601,C623,R611,R605,R606,Q615

Drawn: Kenneth To	Company : S Mogga Technologies LTD.	
Checked: Kenneth To	Title & Filename : RF MODULE (USA)	
Date: 17 March,1999	DPI :	
	Sheet	Ver: 5.0