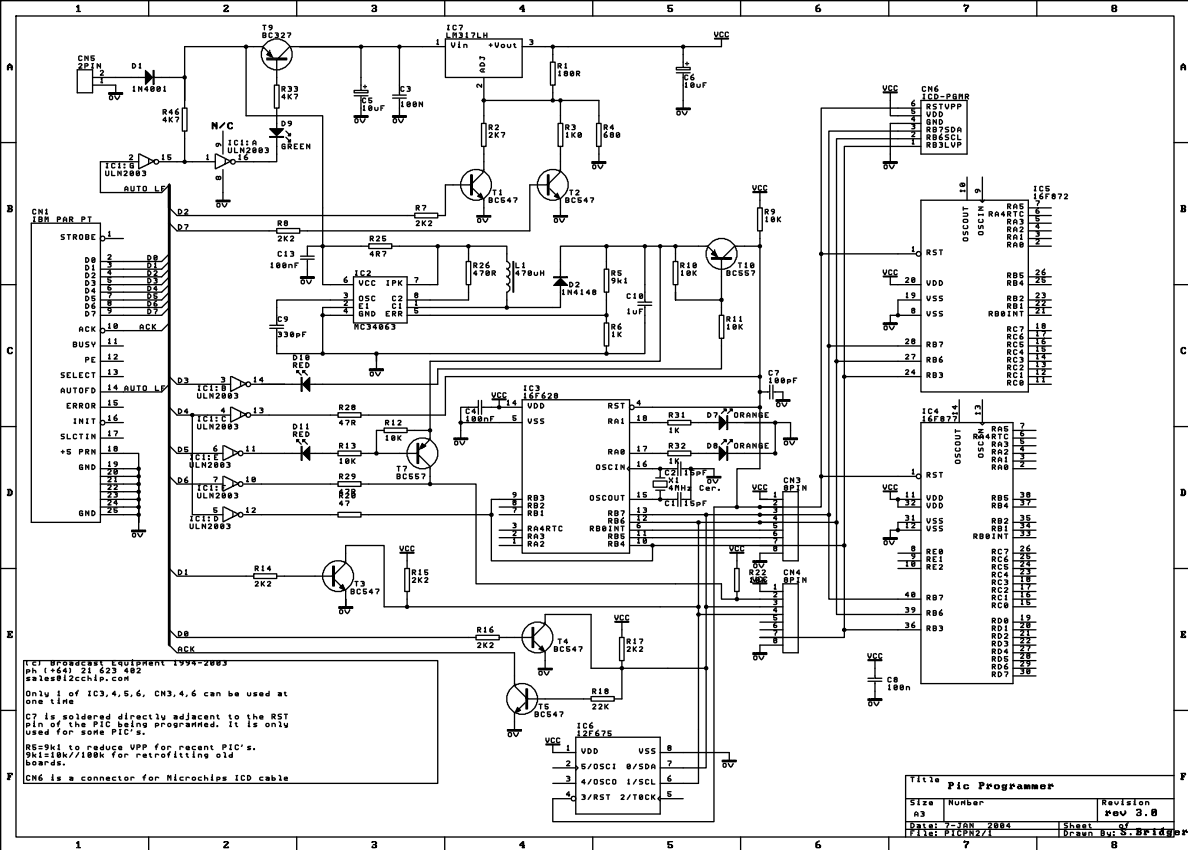
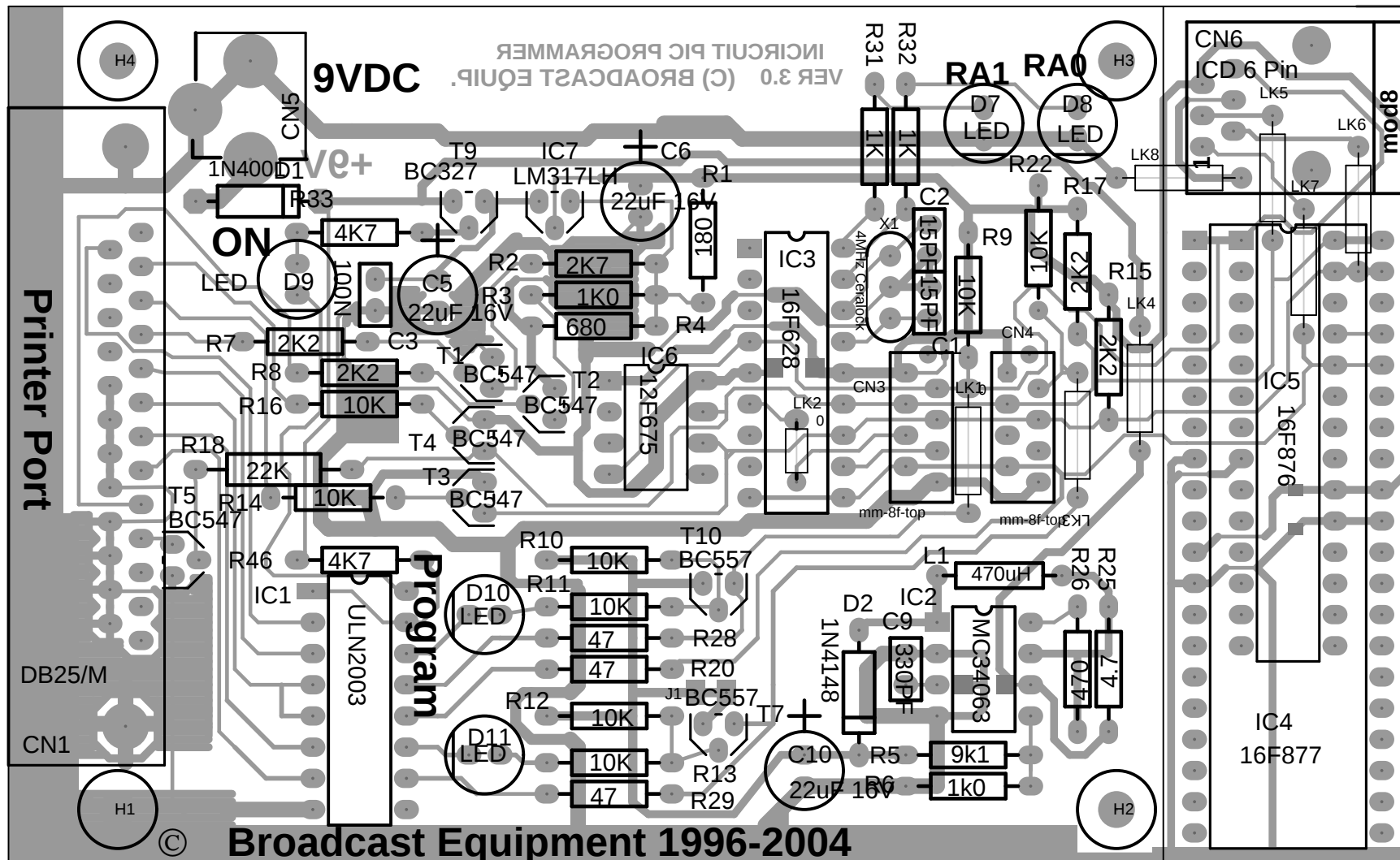




Dual In-Circuit PIC Programmer

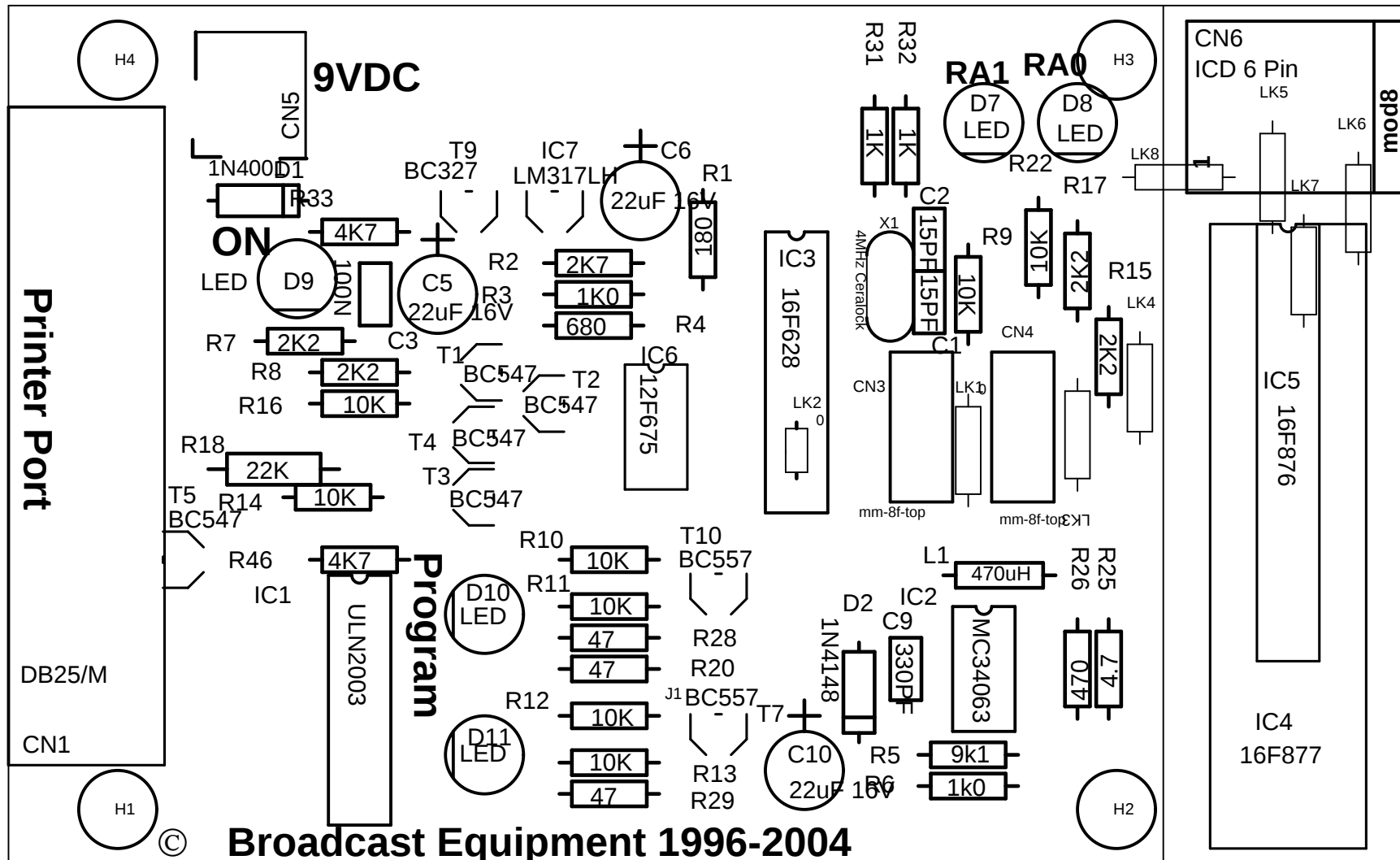


In-Circuit Programming Connectors

Vdd	Vdd
RST	RST
RB7/SDA	RB7
RB6/SCL	RB6
RB0	
RB5	
RB4/3/LVP	
Vss	Vss
Target 1 (&socket)	Target 2

4.736" x 2.811" <http://www.sourceforge.net/projects/picprog> 001 C0TB0CLN

Dual In-Circuit PIC Programmer



In-Circuit Programming Connectors

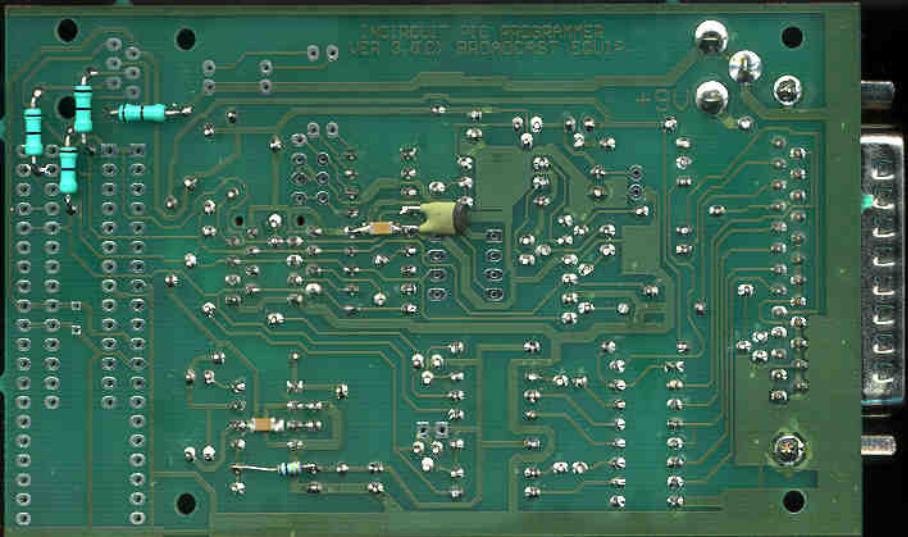
Vdd	Vdd
RST	RST
RB7/SDA	RB7
RB6/SCL	RB6
RB0	
RB5	
RB4/3/LVP	
Vss	Vss
Target 1 (&socket)	Target 2

4.736" x 2.811" <http://www.sourceforge.net/projects/picprog> 001 L00CL



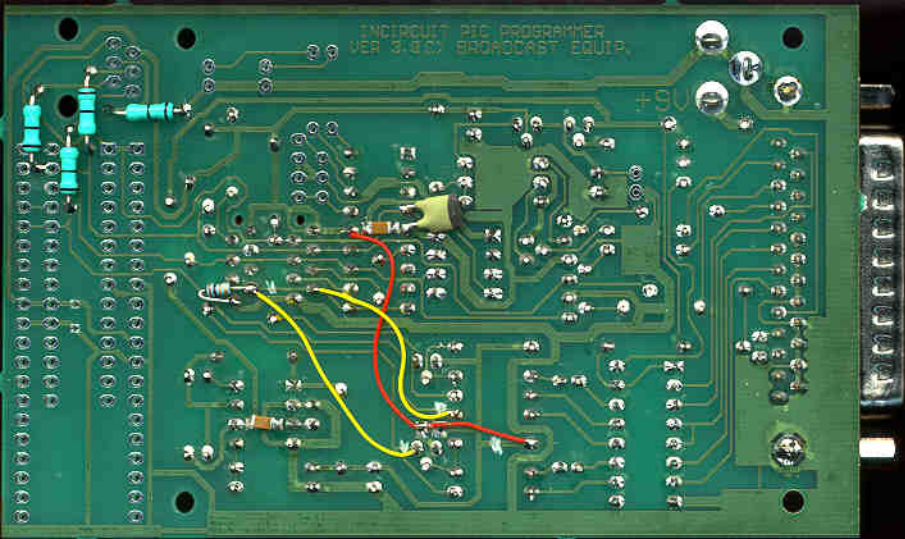
INSIDEOUT PTC PROGRAMMER
VER 3.0 (C) 1990/00/ST EQU1>

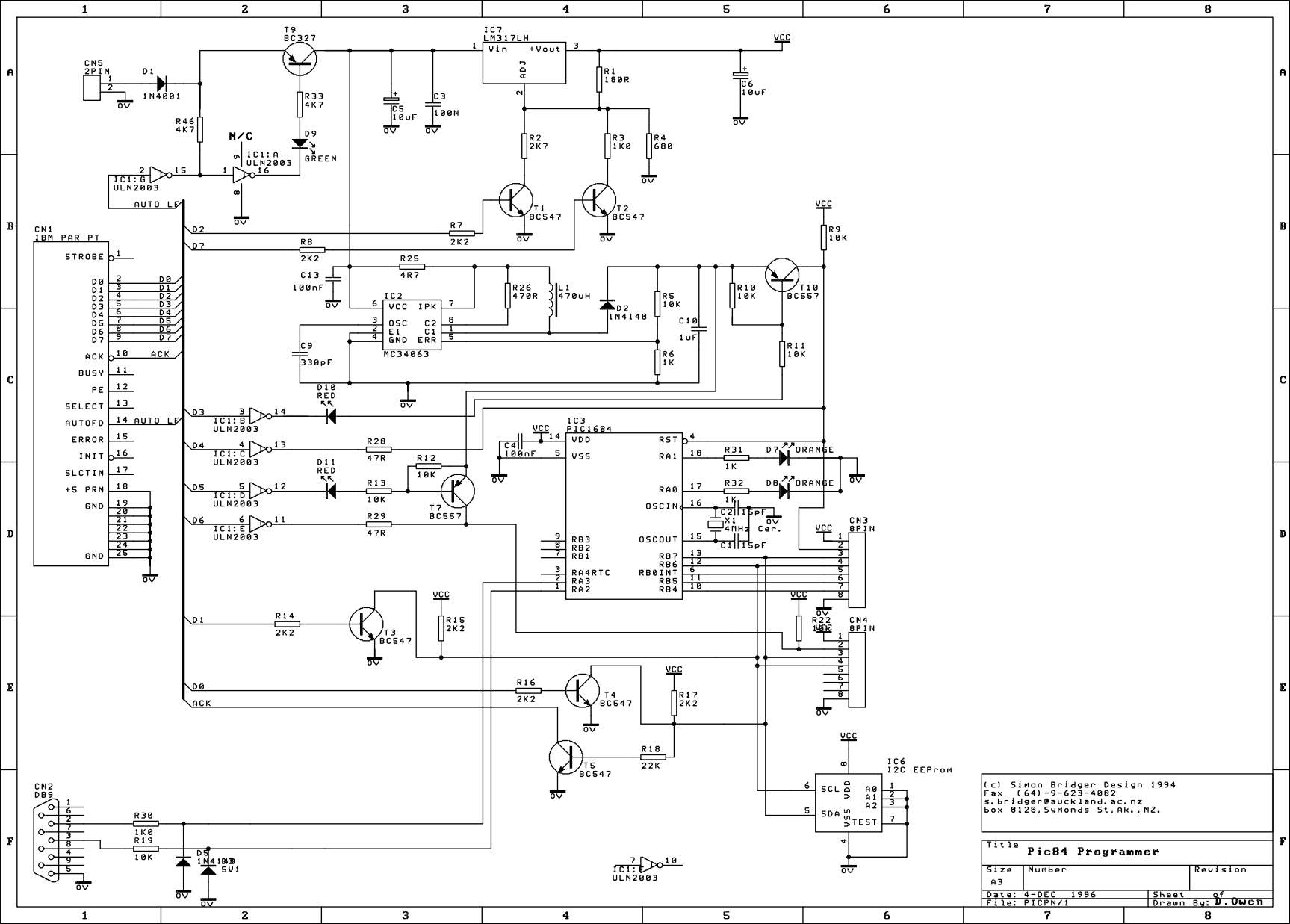
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INCIRQUIT PIC PROGRAMMER
VER 3.0 (C) BROADCAST EQUIP.

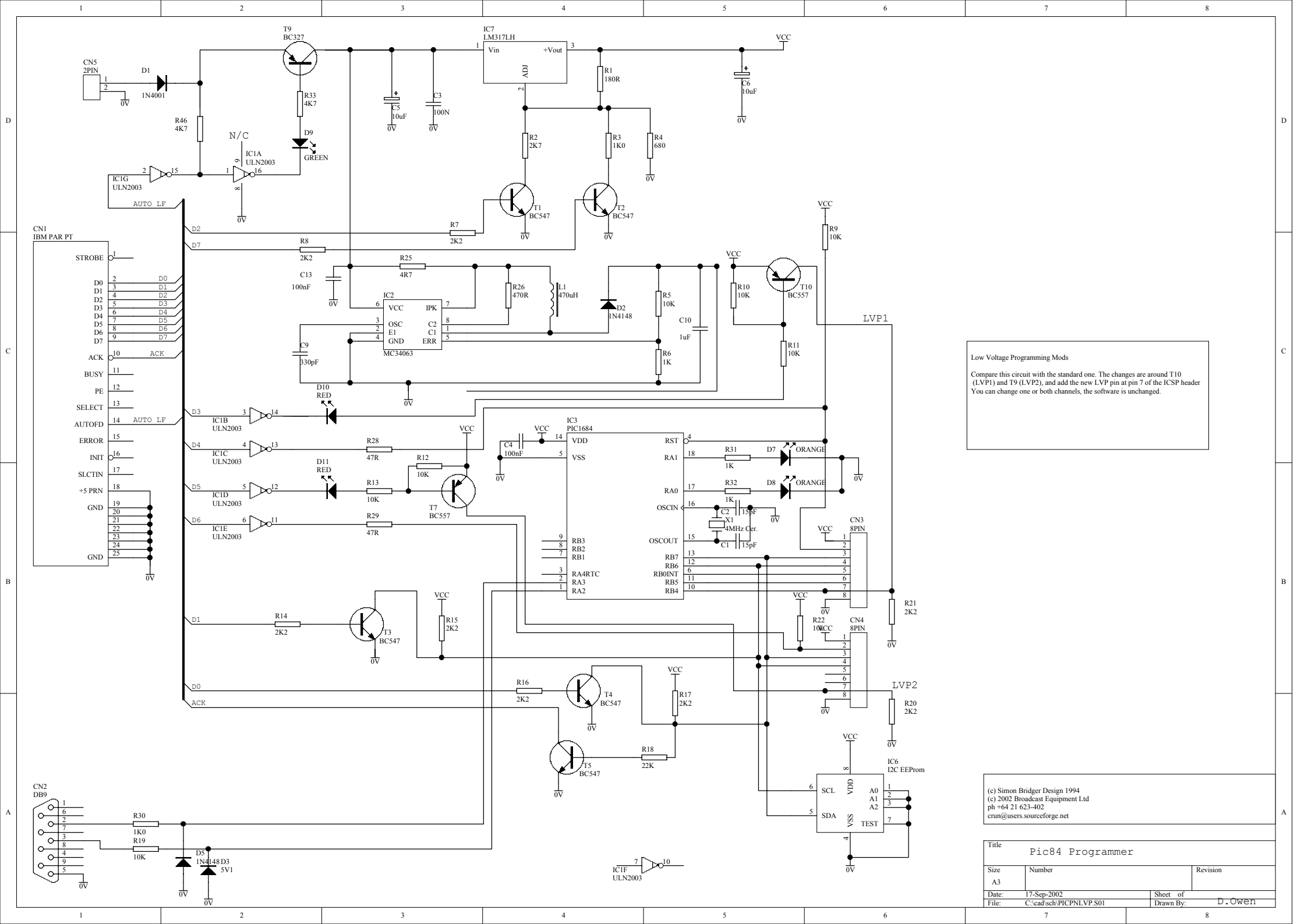
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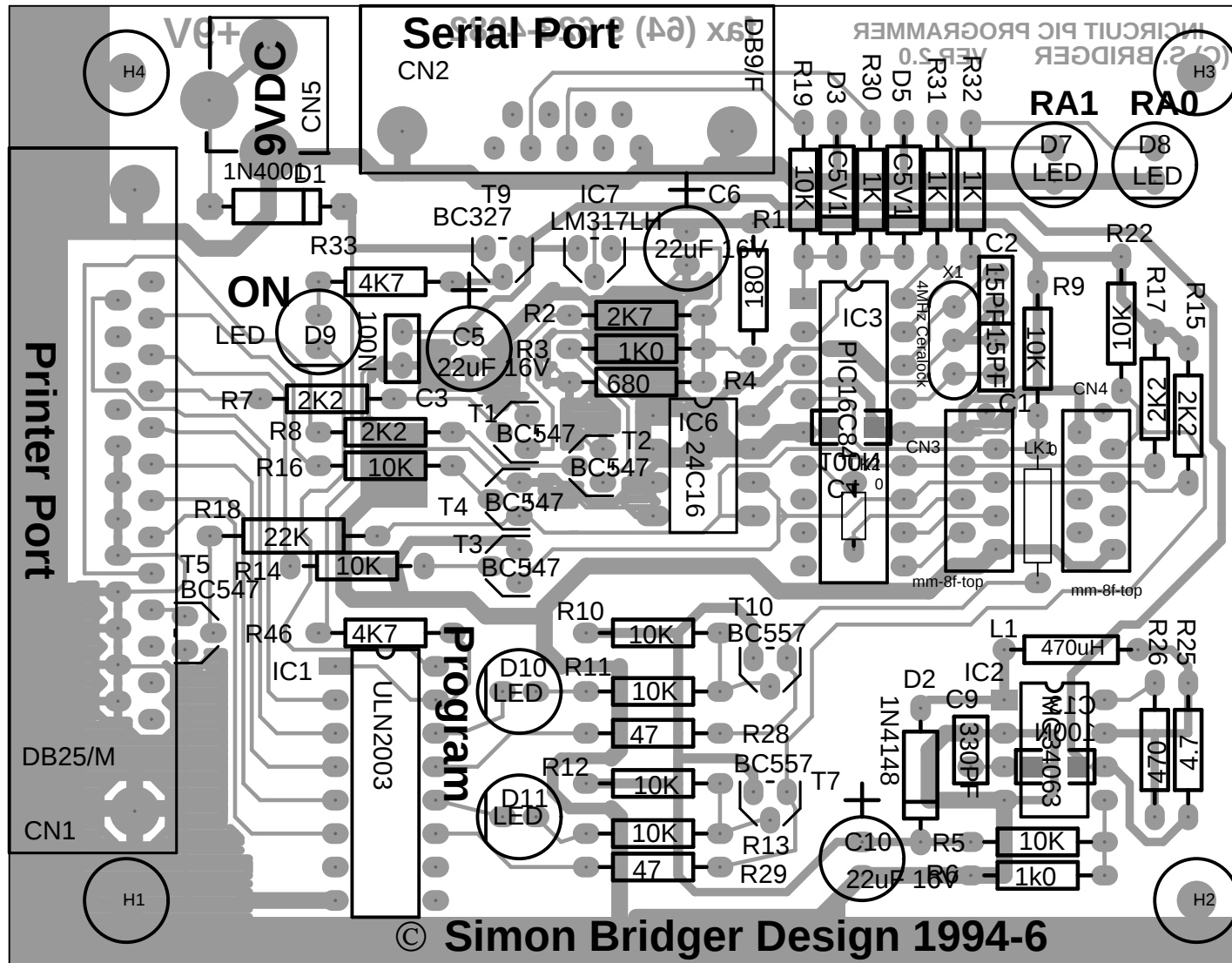


(c) Simon Bridger Design 1994
Fax: (641)-9-623-4082
s.bridger@bauckland.ac.nz
box 8128, Symonds St, Ak., NZ.

Title		
Pic84 Programmer		
Size	Number	Revision
A3		
Date: 4-DEC 1996		Sheet of
File: PICPN/1		Drawn By: D. Owen



Dual In-Circuit PIC Programmer



In-Circuit Programming Connectors

Vdd	Vdd
RST	RST
RB7/SDA	RB7
RB6/SCL	RB6
RB0	
RB5	
RB4	
Vss	Vss
Target 1 (&socket)	Target 2

fax (64) 9 623-4082

3.707" x 2.882" picpn.pcb 17:25 1996 3 18 0001 CÖBOVCL