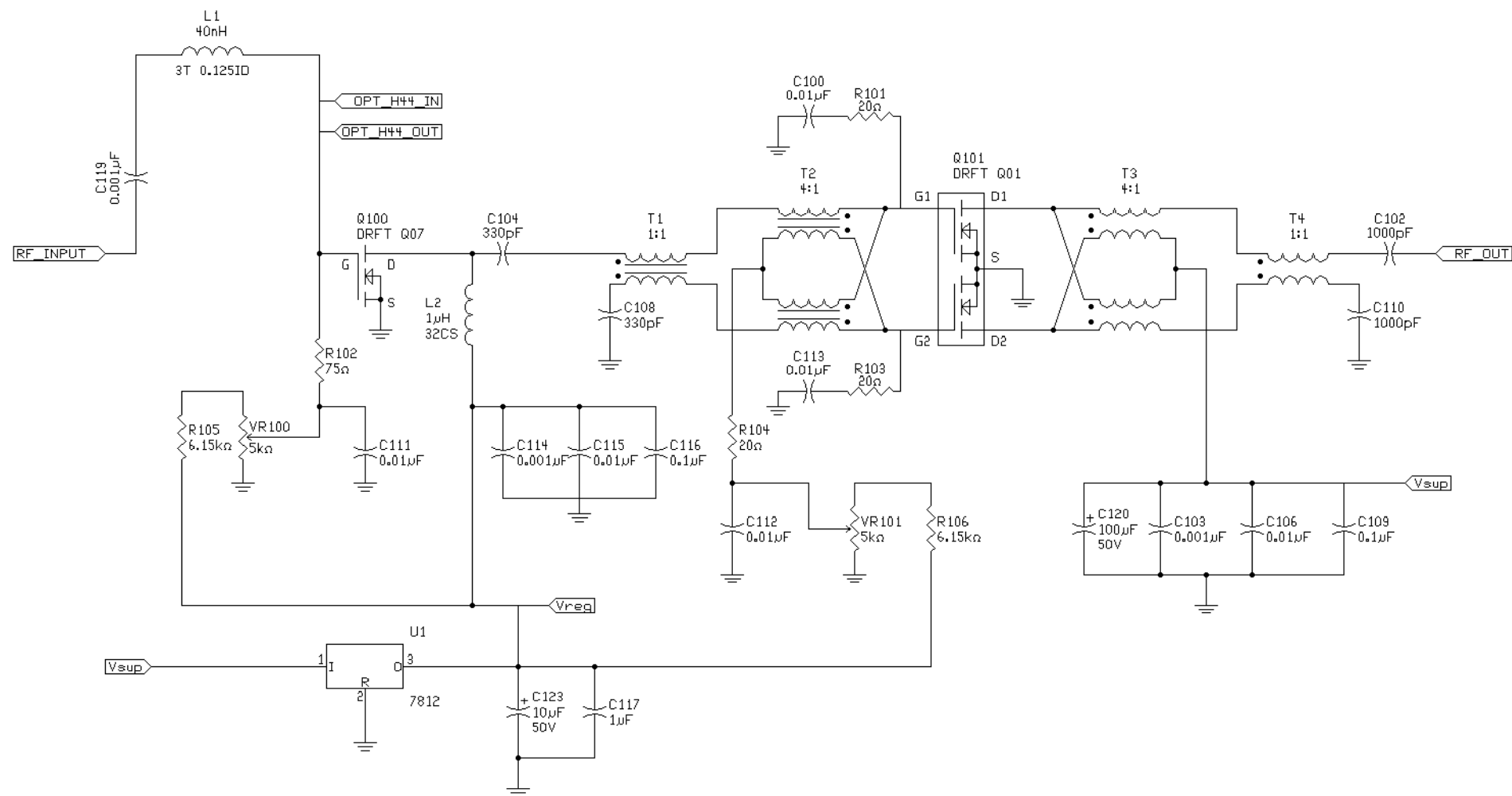
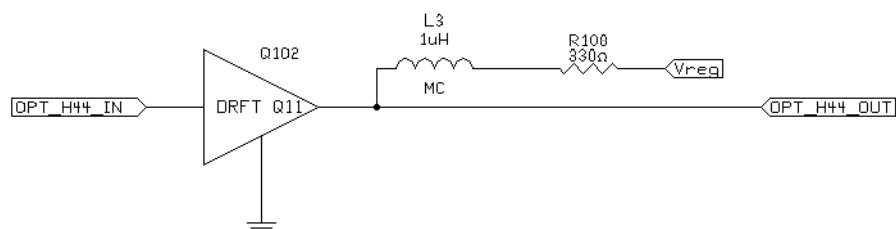




-H44 Option (+0dBm Input)



Co: TECHNALOGIX LTD.

Title: 25 W VHF LO BAND DRIVER

Board: P25-VHF-L

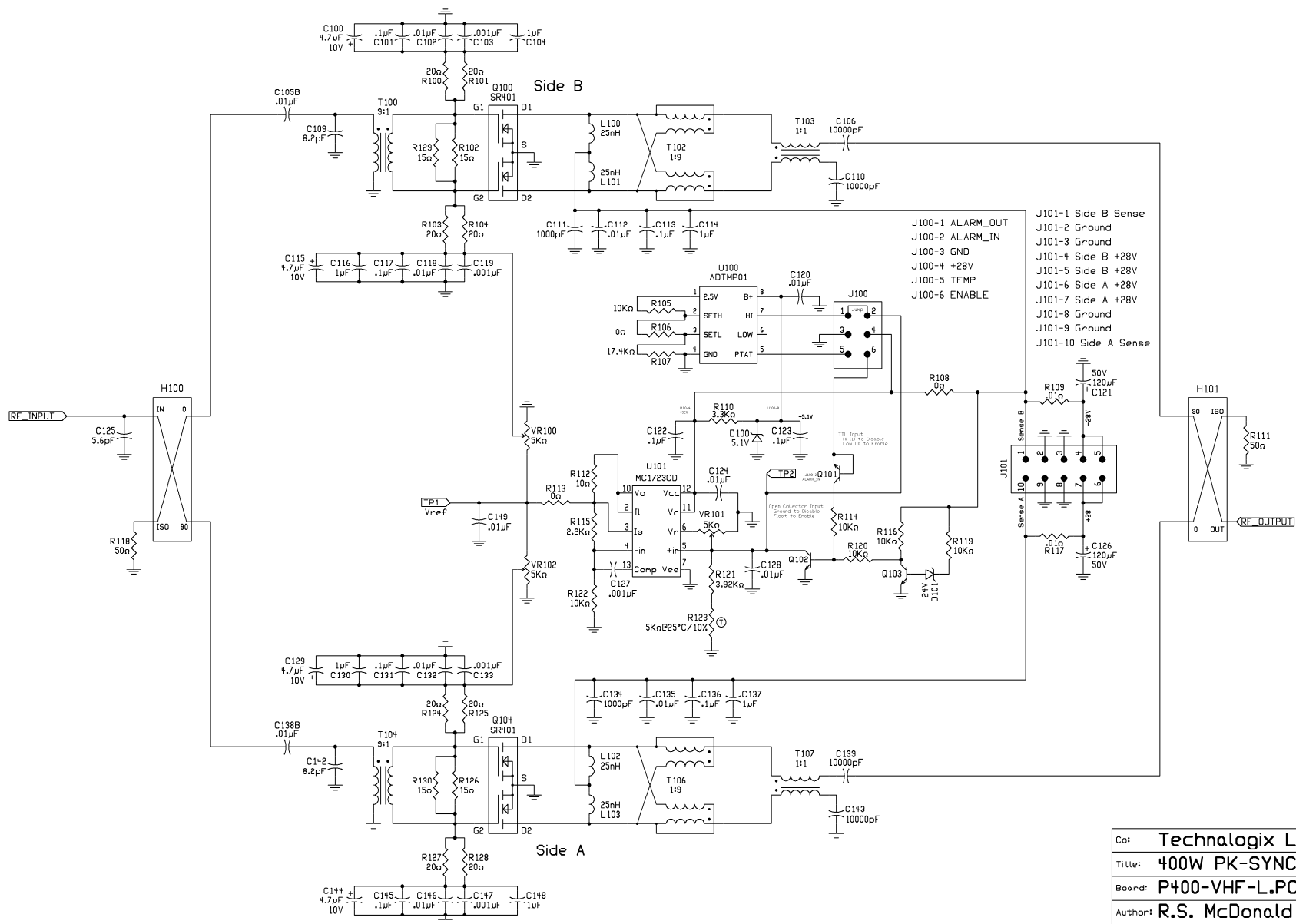
Revision: A

Author: R.S. MCDONALD

Size: A

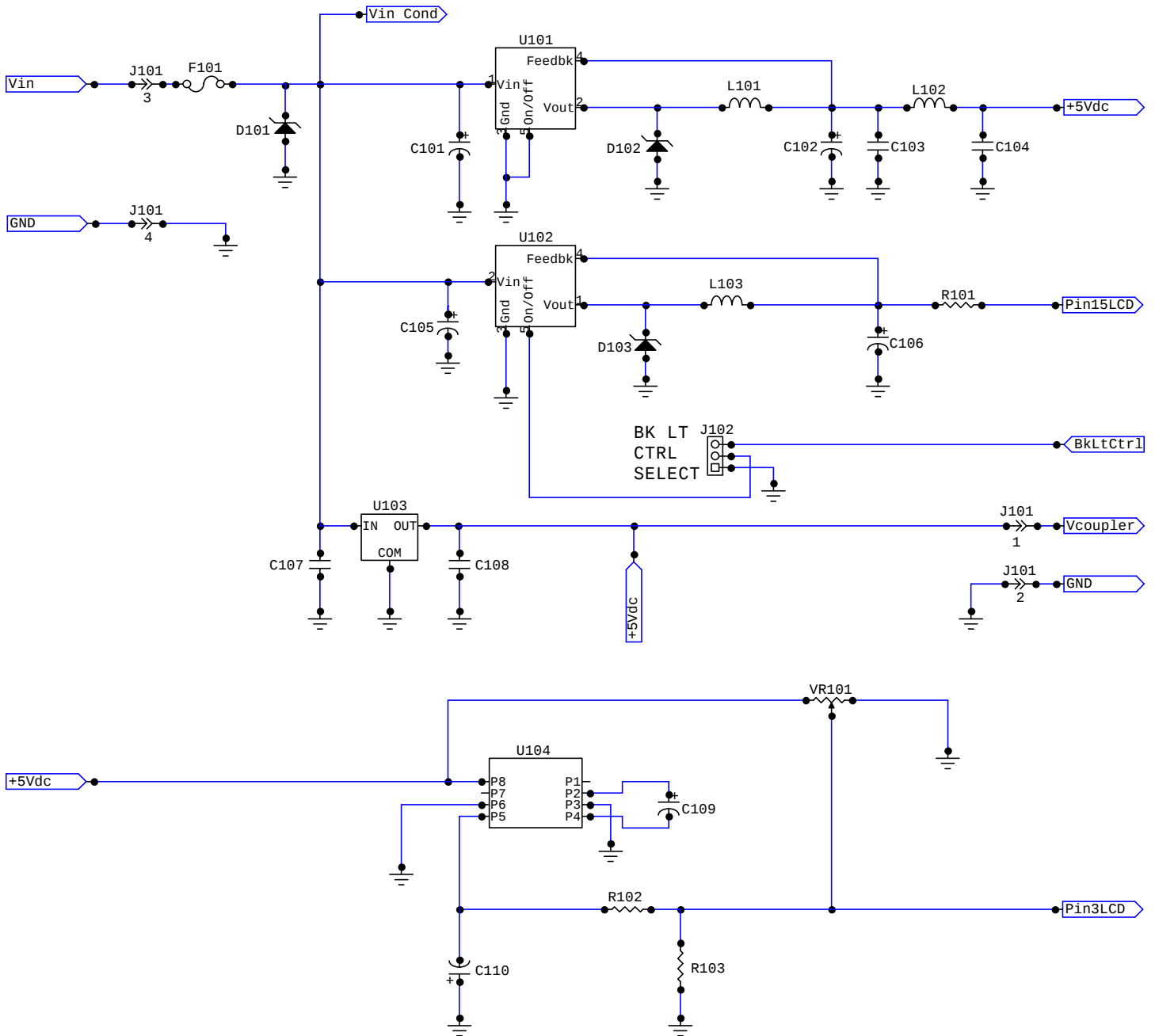
Date: 14 SEPTEMBER, 2000

Sheet 1 of 1

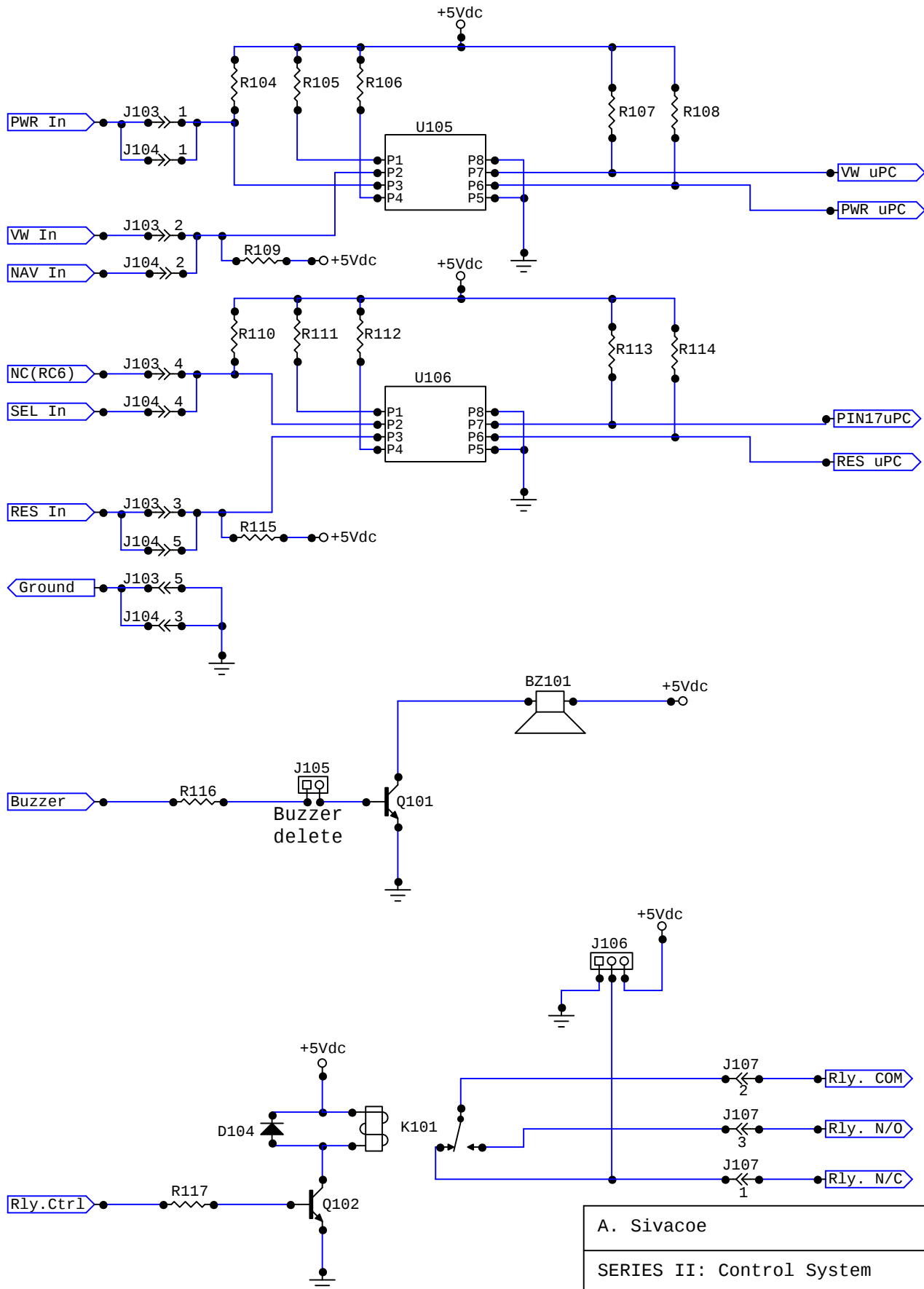


Co:	Technalogix Ltd.		
Title:	400W PK-SYNC 54-88 MHz		
Board:	P400-VHF-L.PCB	Revision:	A
Author:	R.S. McDonald	Size:	B
Date:	07 July 2002	Sheet	1 of 1

SERIES II, REV. I - Control System

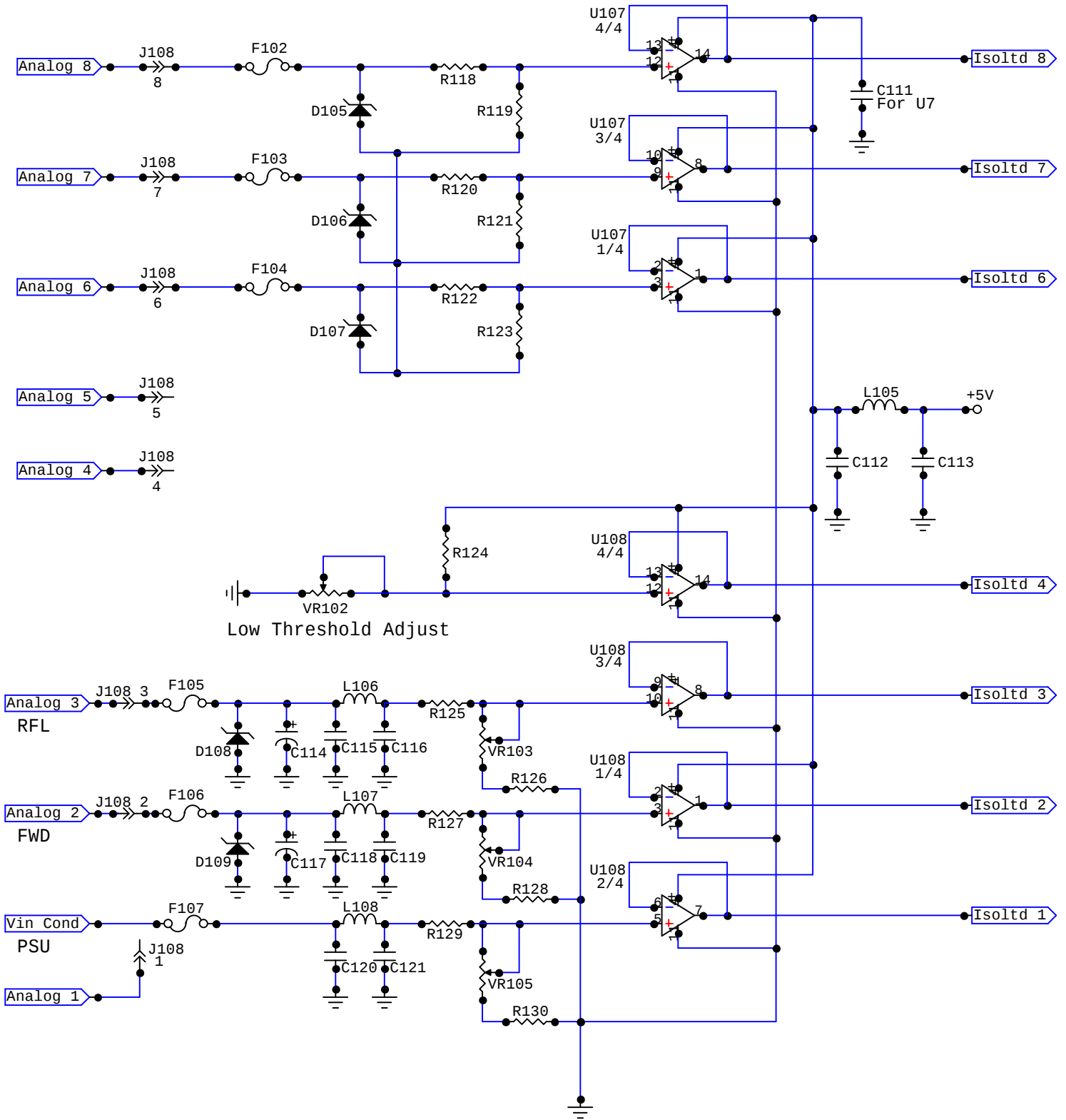


SERIES II, REV. I - Control System



A. Sivacoe	
SERIES II: Control System	
Rev I	ID Interface Section
Date: March 21, 2005	Page: 1 of 1

SERIES II, REV. I - Control System



A. Sivacoe

Series II: Control System

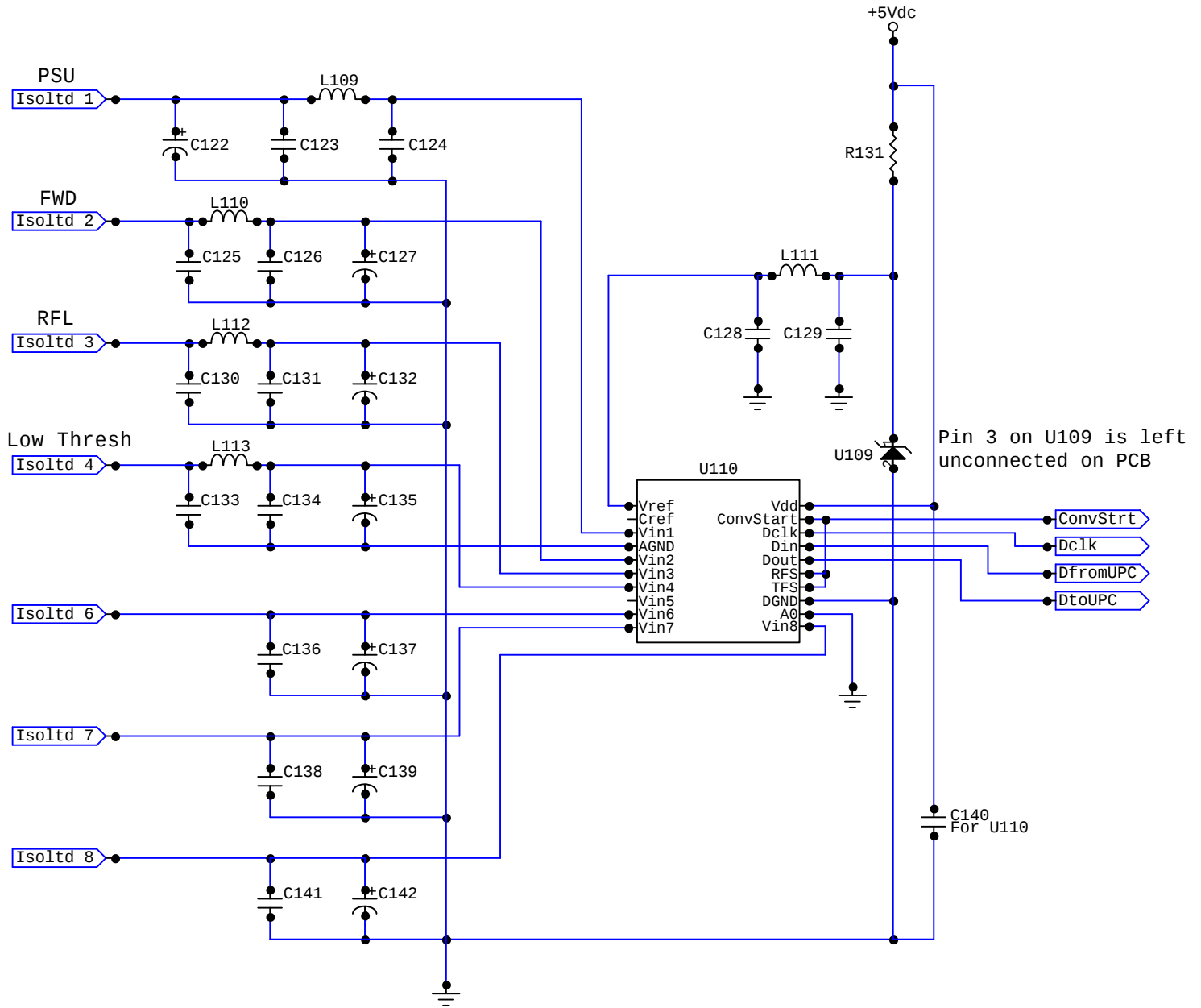
Rev

ID

Analog Input Section

Date: March 21, 2005 Page: 1 of 1

SERIES II, REV. I - Control System



A. Sivacoe

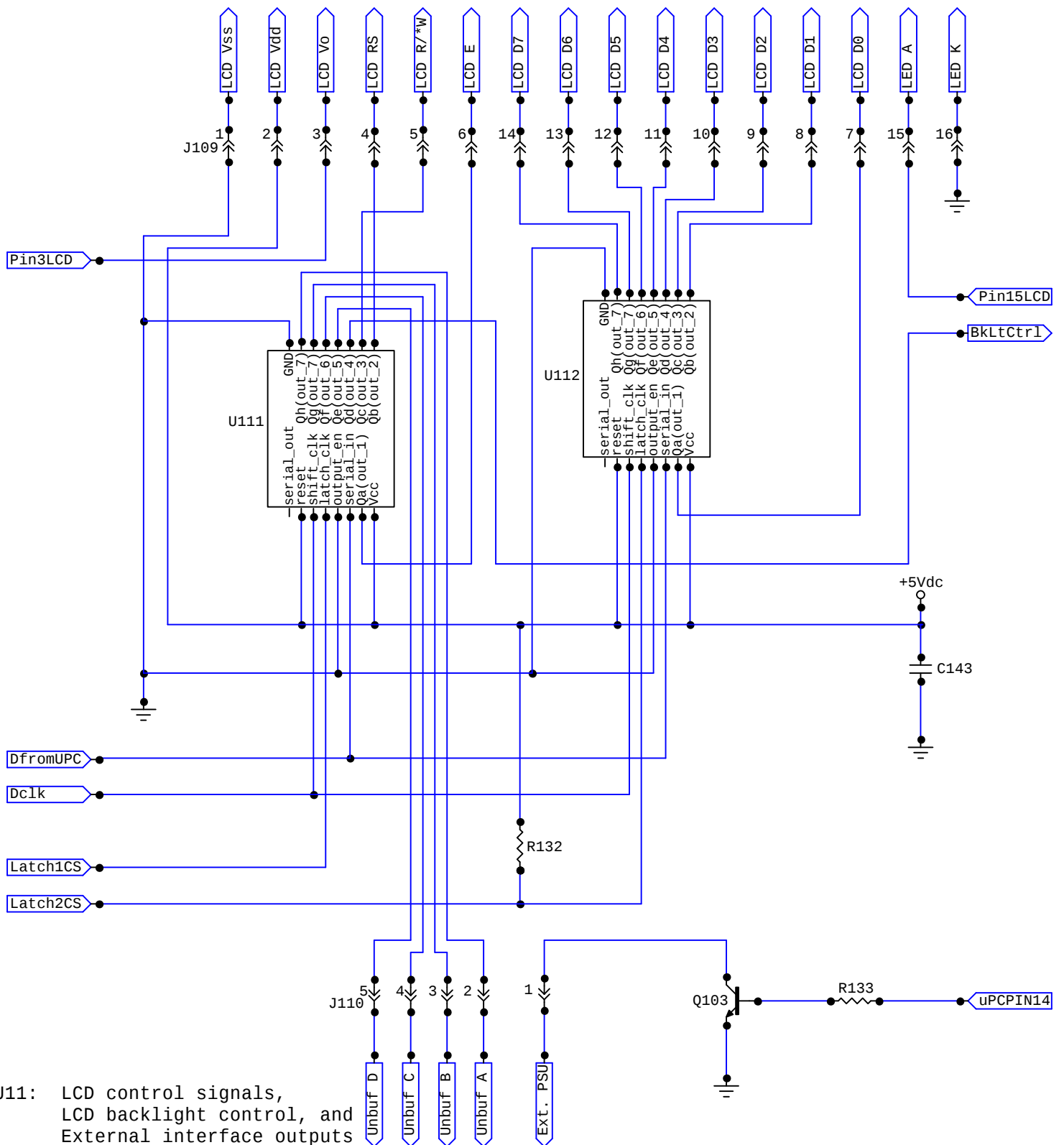
Series II: Control System

Rev
I

ID
Analog Conversion Section

Date: March 21, 2005 Page: 1 of 1

SERIES II, REV. I - Control System

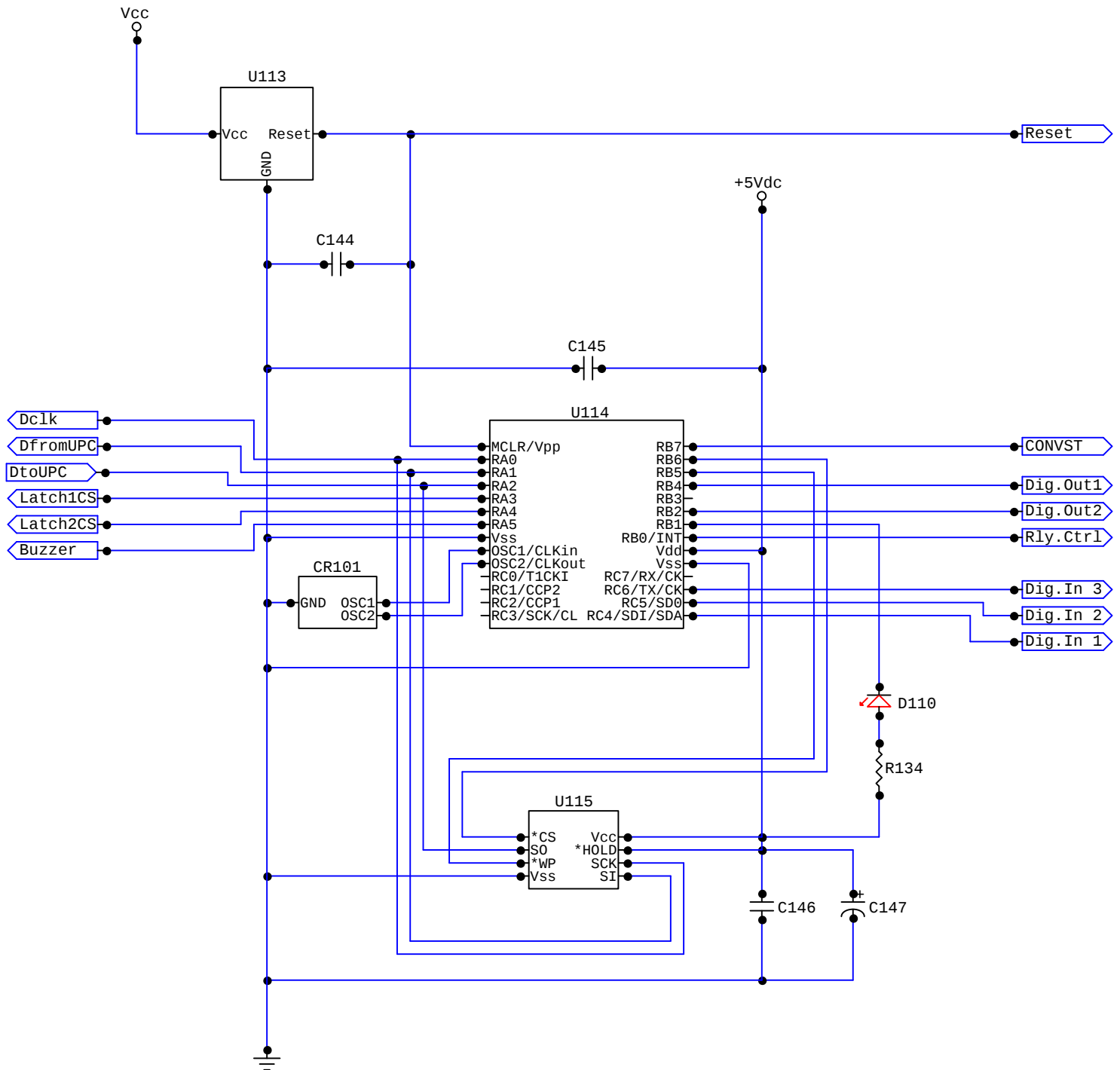


U11: LCD control signals,
LCD backlight control, and
External interface outputs

U12: LCD data bus (D0...D7)
D0...D7 is text or instruction

A. Sivacoe	
Series II: Control System	
Rev I	ID LCD Section
Date: March 2, 2005	Page: 1 of 1

SERIES II, REV. I - Control System



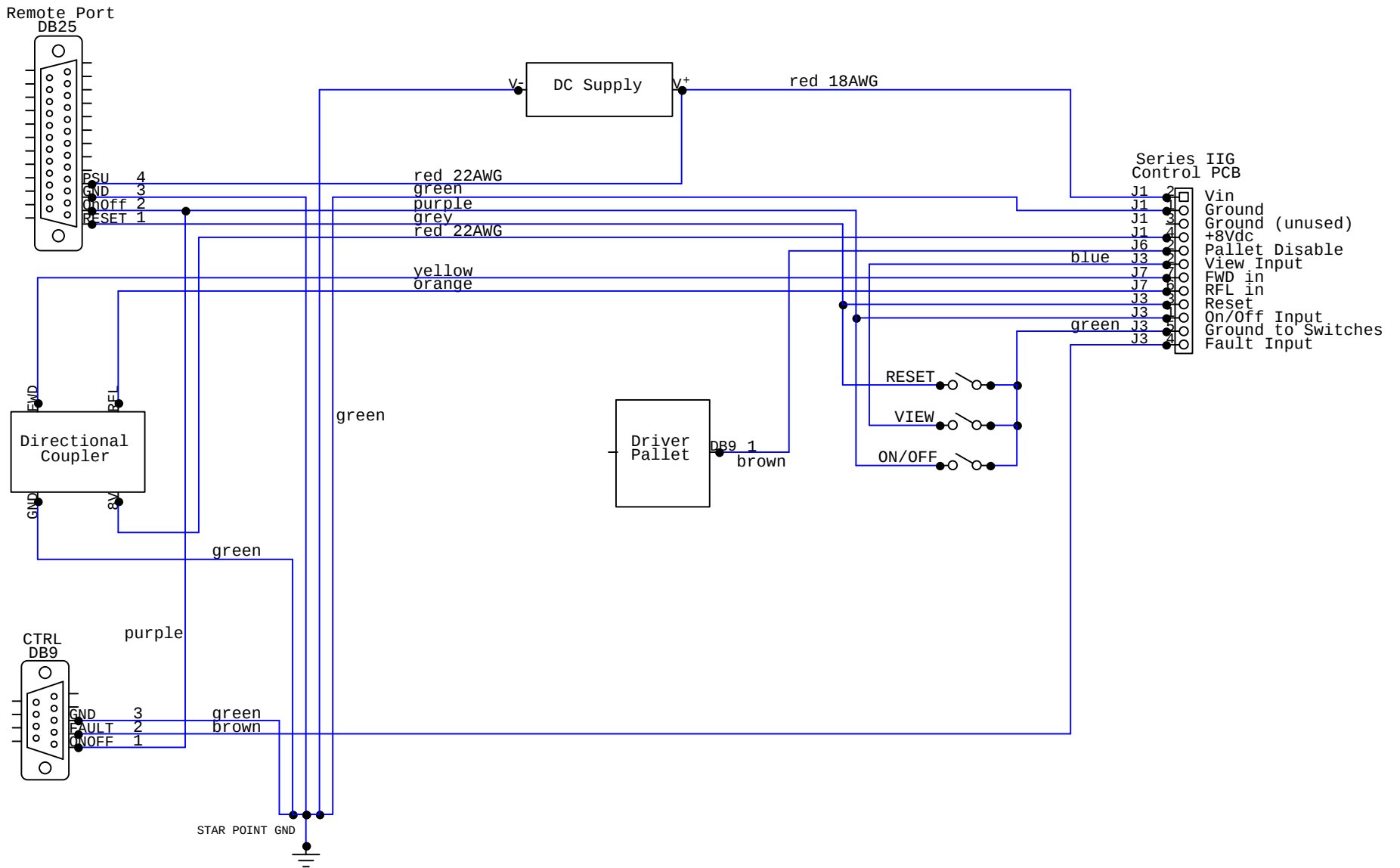
A. Sivacoe

Series II: Control System

Rev
I

ID
Microcontroller Section

Date: March 2, 2005 Page: 1 of 1



Series II Control System Wiring		
Rev I	ID	
Date: June 29, 2005	Page: 1 of 1	