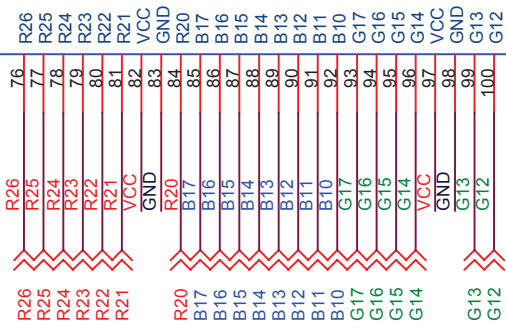
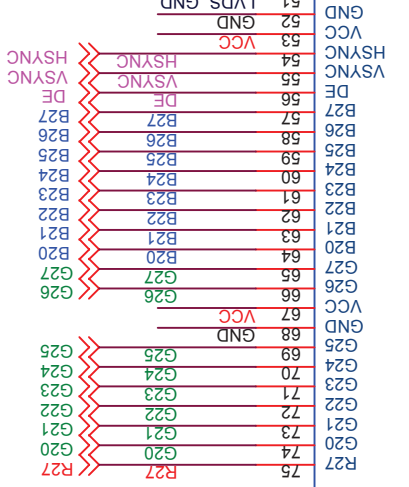
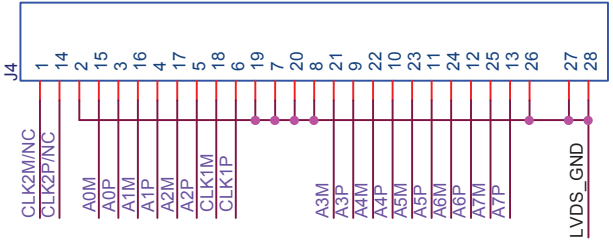
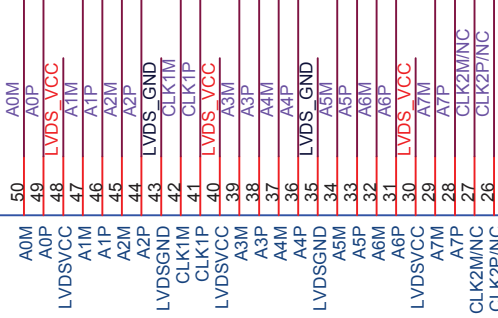
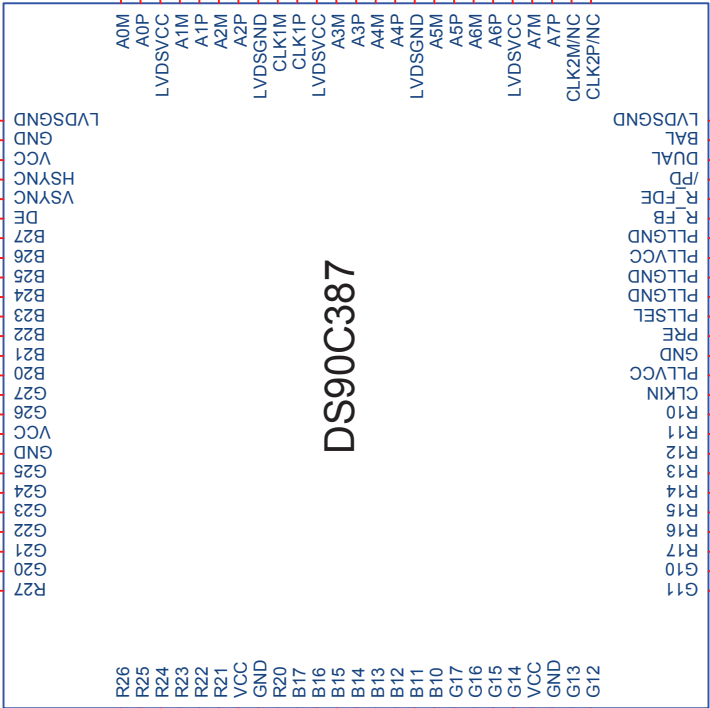
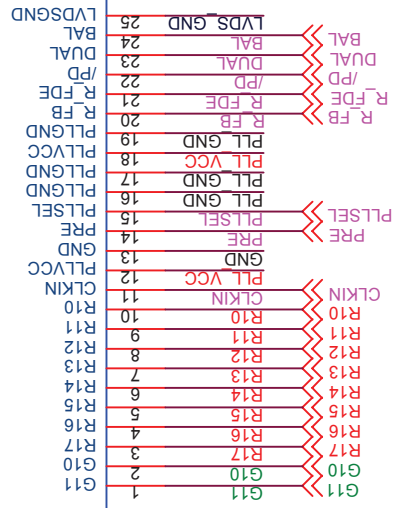




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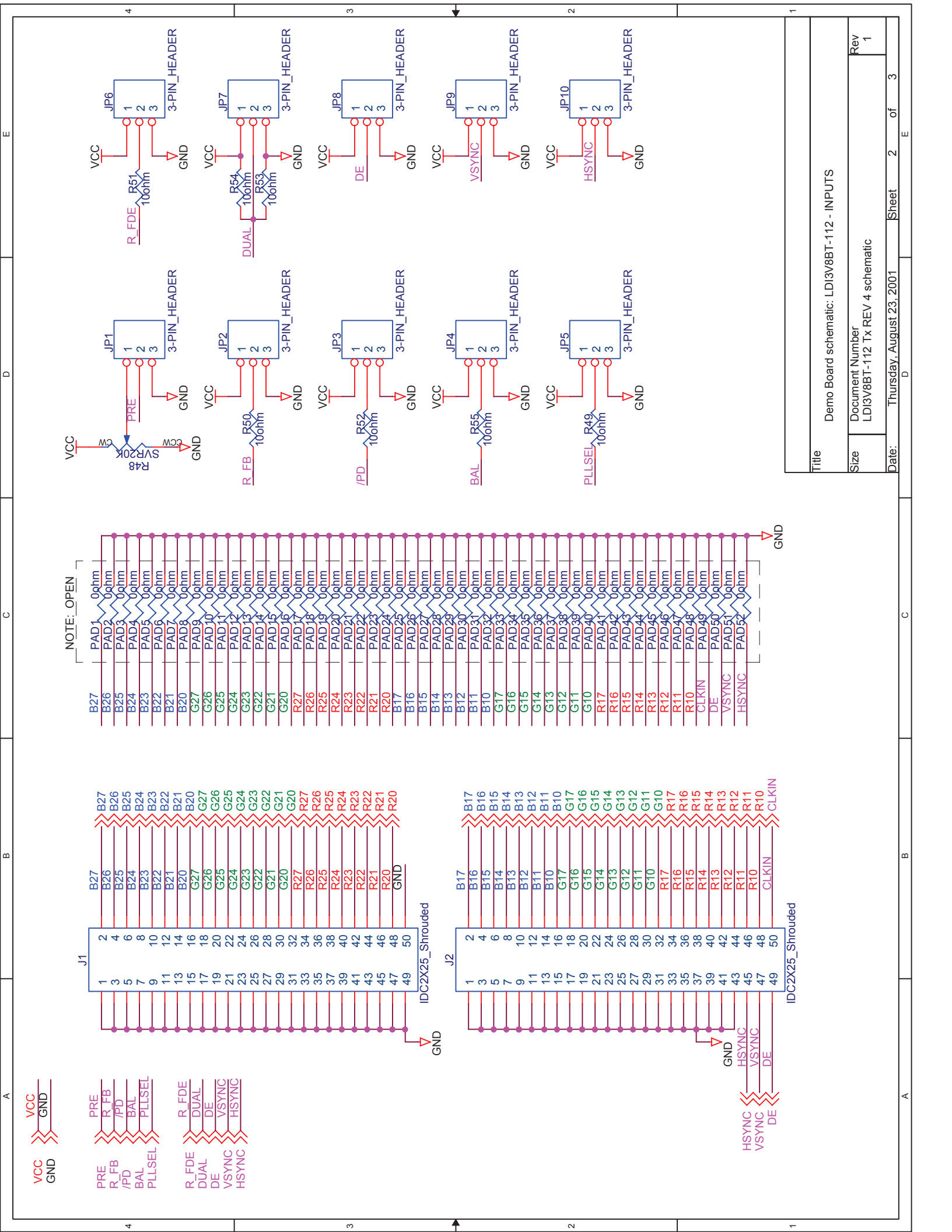
26 position



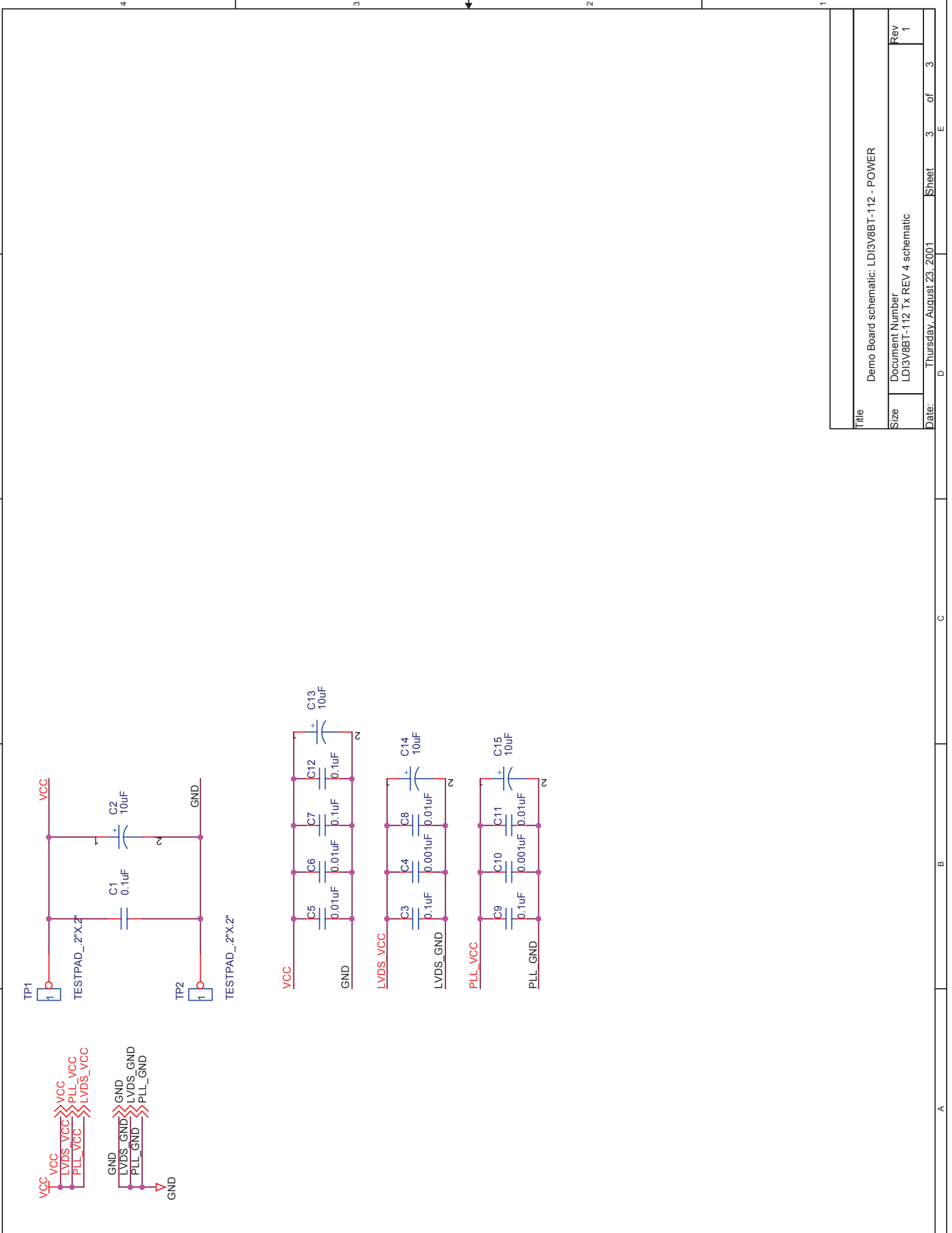
DS90C387

NOTE:
- Pins 27 and 28 ties the Screw Lock to ground

Title					
Demo Board schematic: LD13V8BT-112 - TRANSMITTER					
Size	Document Number				Rev
	LD13V8BT-112 Tx REV 4 schematic				1
Date:		Tuesday, August 28, 2001		Sheet	1 of 3
		D		E	

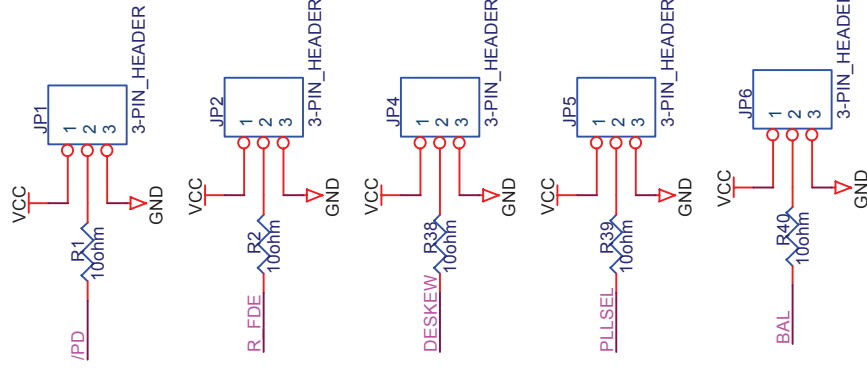
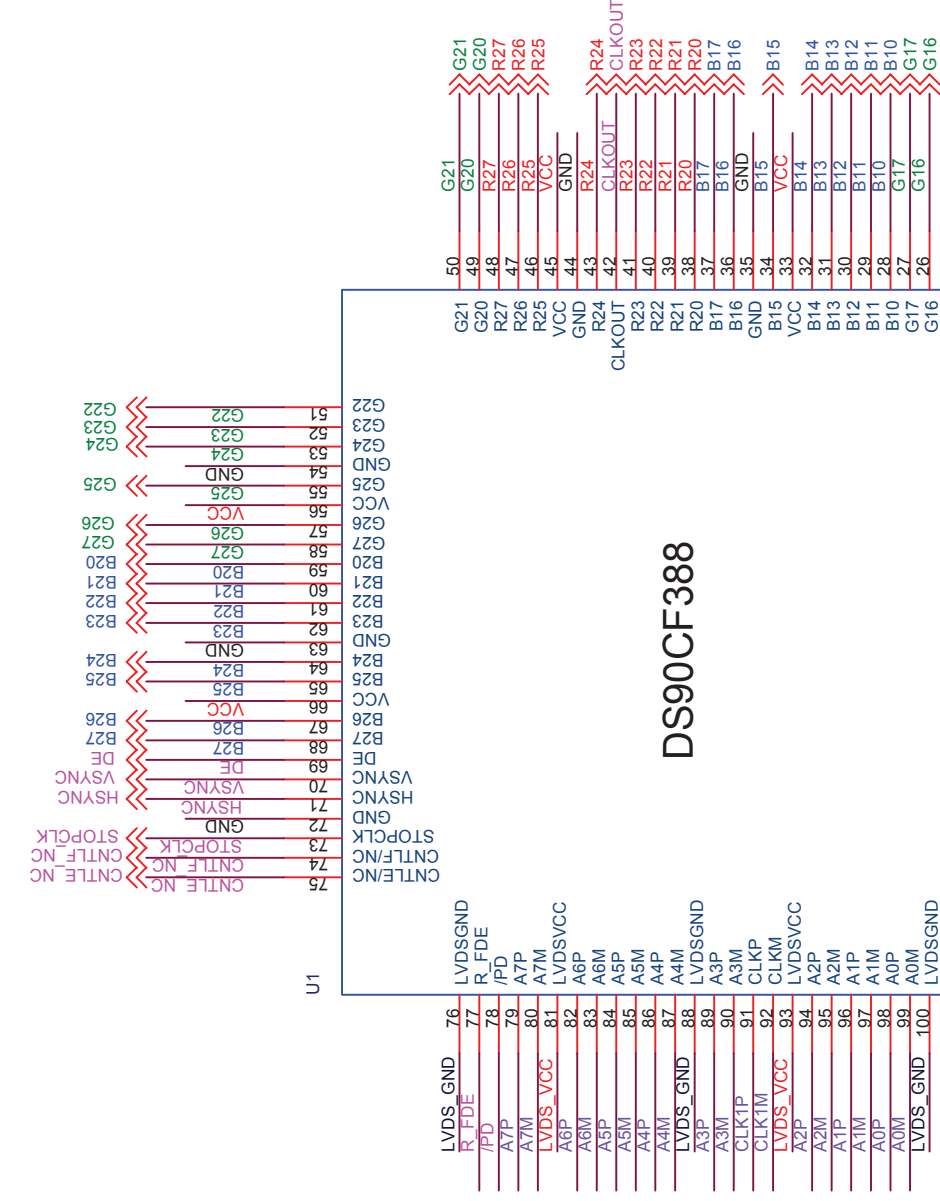


Title					
Demo Board schematic: LD13V8BT-112 - INPUTS					
Size		Document Number		Rev	
		LD13V8BT-112 Tx REV 4 schematic		1	
Date:		Thursday, August 23, 2001		Sheet	2 of 3
		D		E	



Title				
Demo Board schematic: LD13V8BT-112 - POWER				
Size	Document Number			Rev
	LD13V8BT-112 Tx REV 4 schematic			1
Date:	Thursday, August 23, 2001		Sheet 3 of 3	

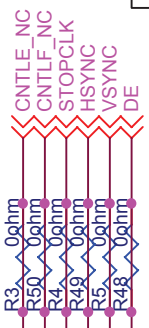
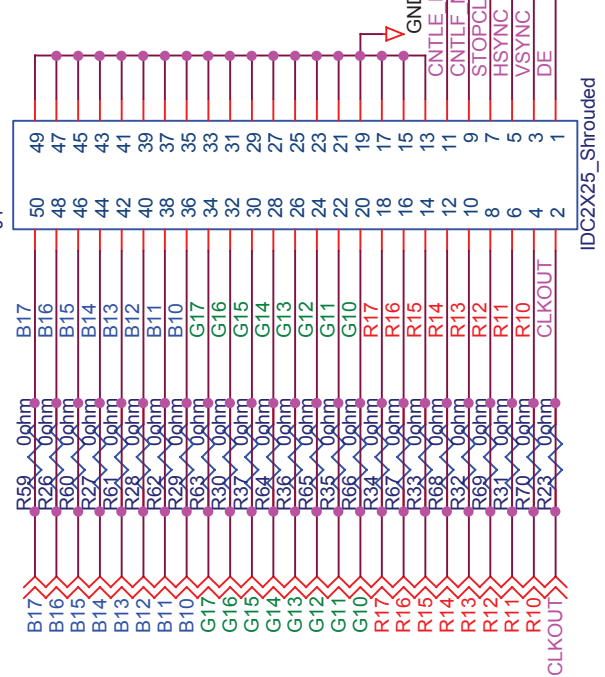
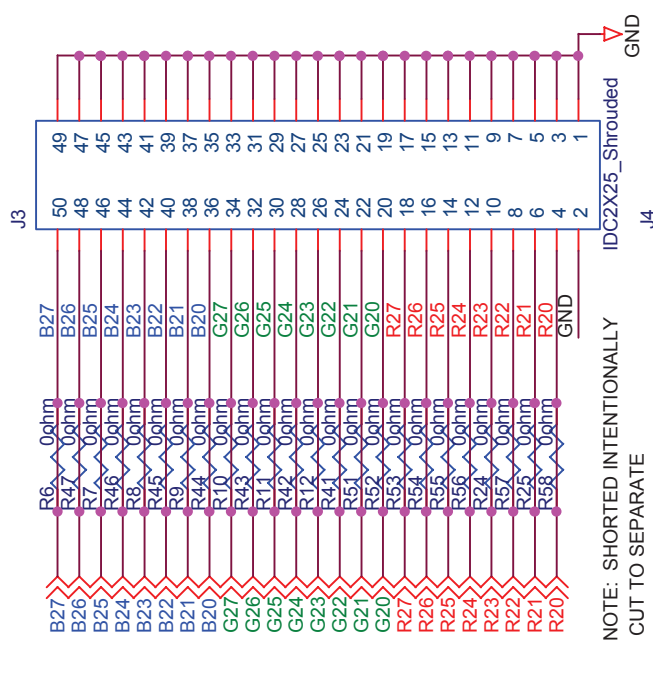
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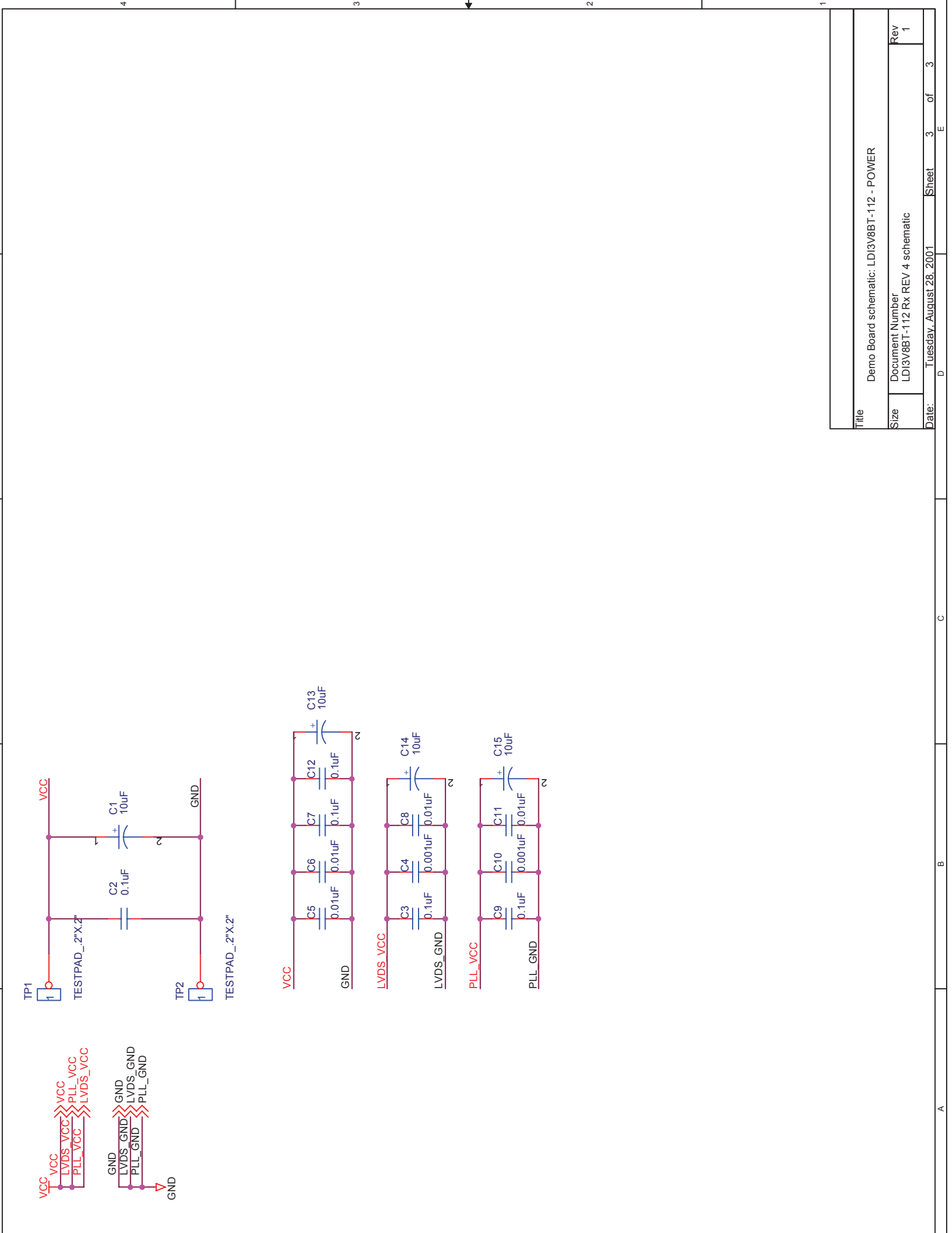
Demo Board schematic: LDI3V8BT-112 - RECEIVER

Size	Document Number LDI3V8BT-112 Rx REV 4 schematic
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Date:	Tuesday, August 28, 2001
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Title						
Demo Board schematic: LDI3V8BT-112 - OUTPUTS						
Size	Document Number				Rev	
	LDI3V8BT-112 Rx REV 4 schematic				1	
Date: Thursday, September 06, 2001						
D			Sheet	2	of	3
E						



Title			Demo Board schematic: LD13V8BT-112 - POWER		
Size	Document Number		Rev		
	LD13V8BT-112 Rx REV 4 schematic		1		
Date:		Tuesday, August 28, 2001	Sheet	3	of 3