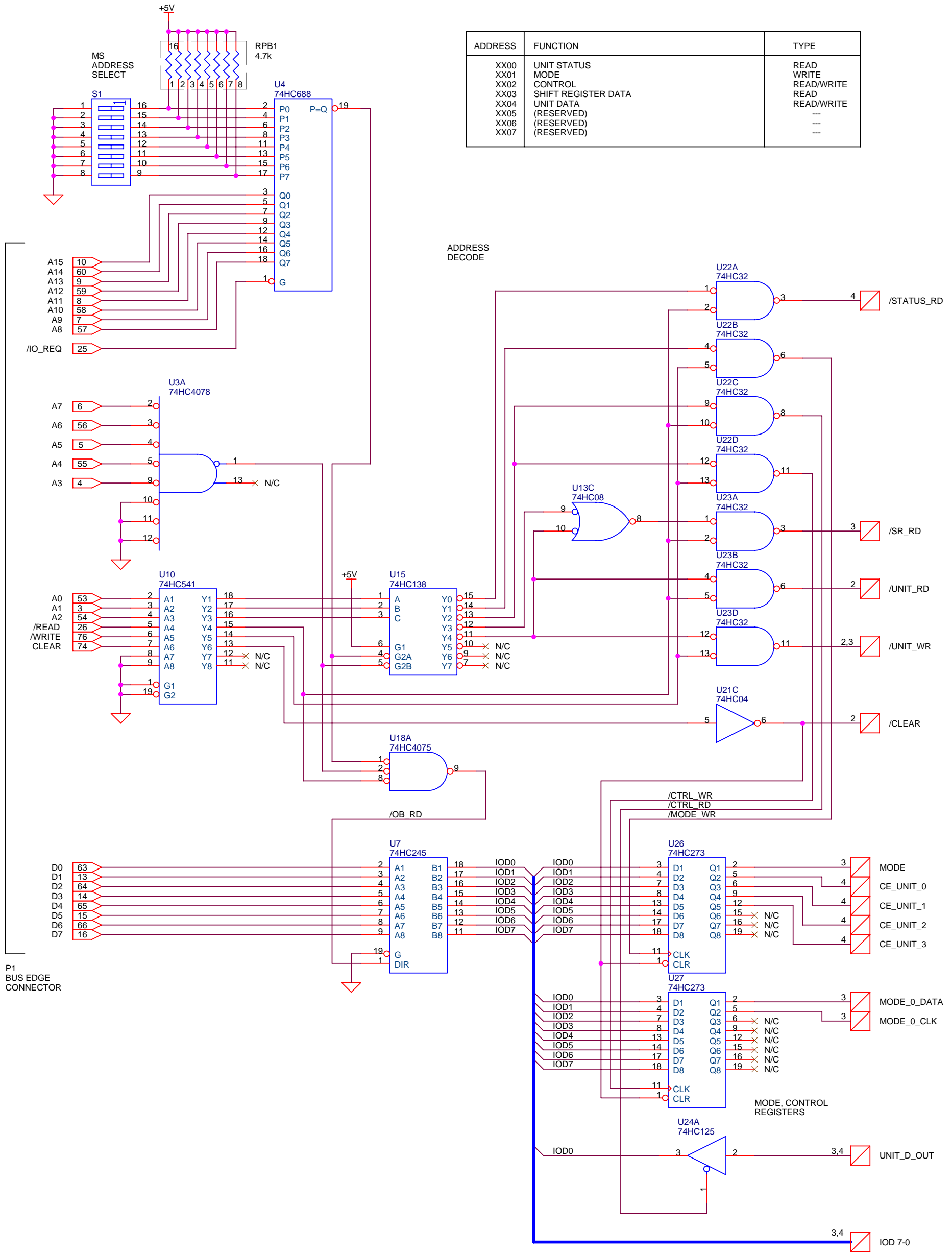
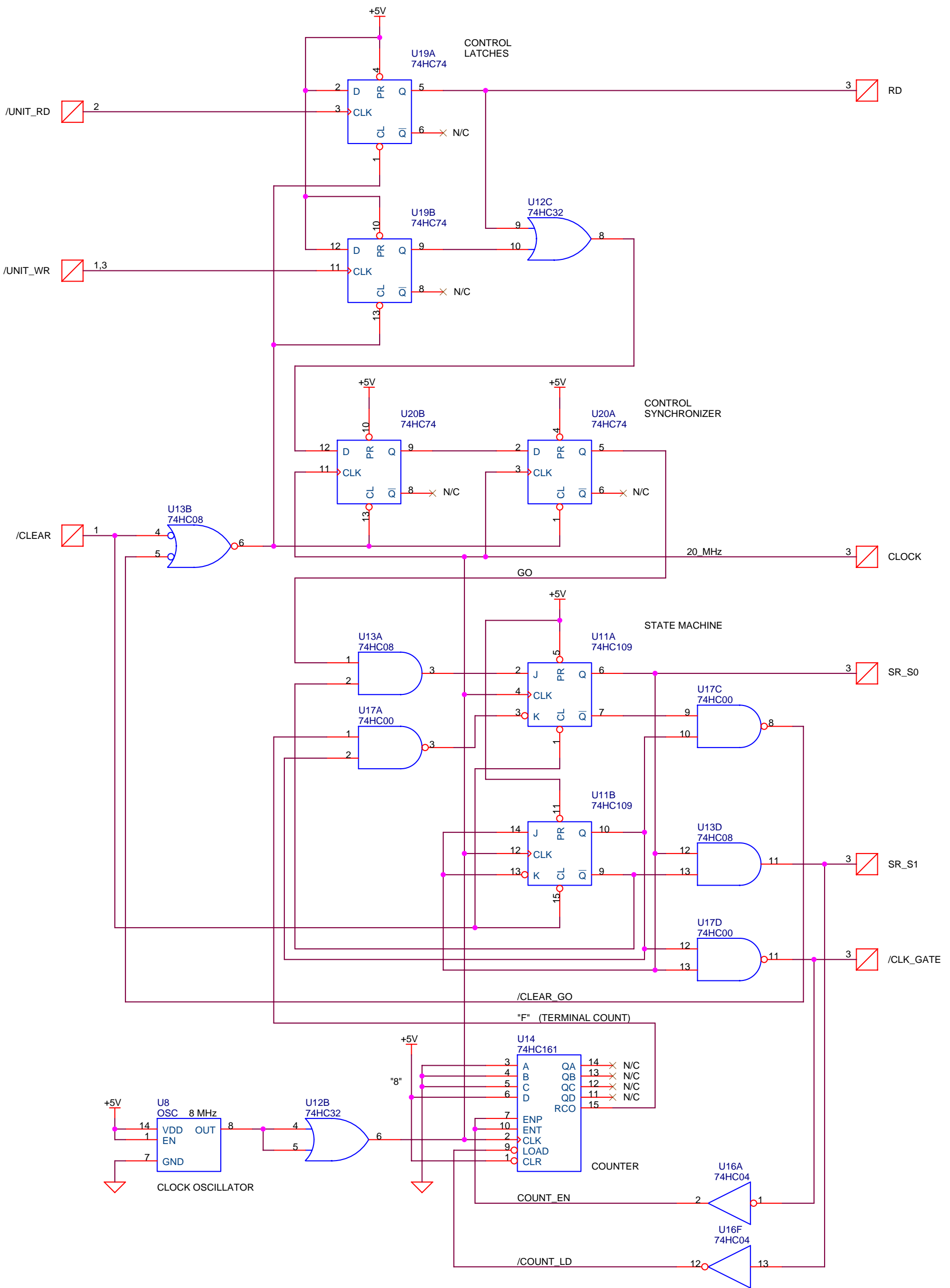


ADDRESS	FUNCTION	TYPE
XX00	UNIT STATUS	READ
XX01	MODE	WRITE
XX02	CONTROL	READ/WRITE
XX03	SHIFT REGISTER DATA	READ
XX04	UNIT DATA	READ/WRITE
XX05	(RESERVED)	---
XX06	(RESERVED)	---
XX07	(RESERVED)	---

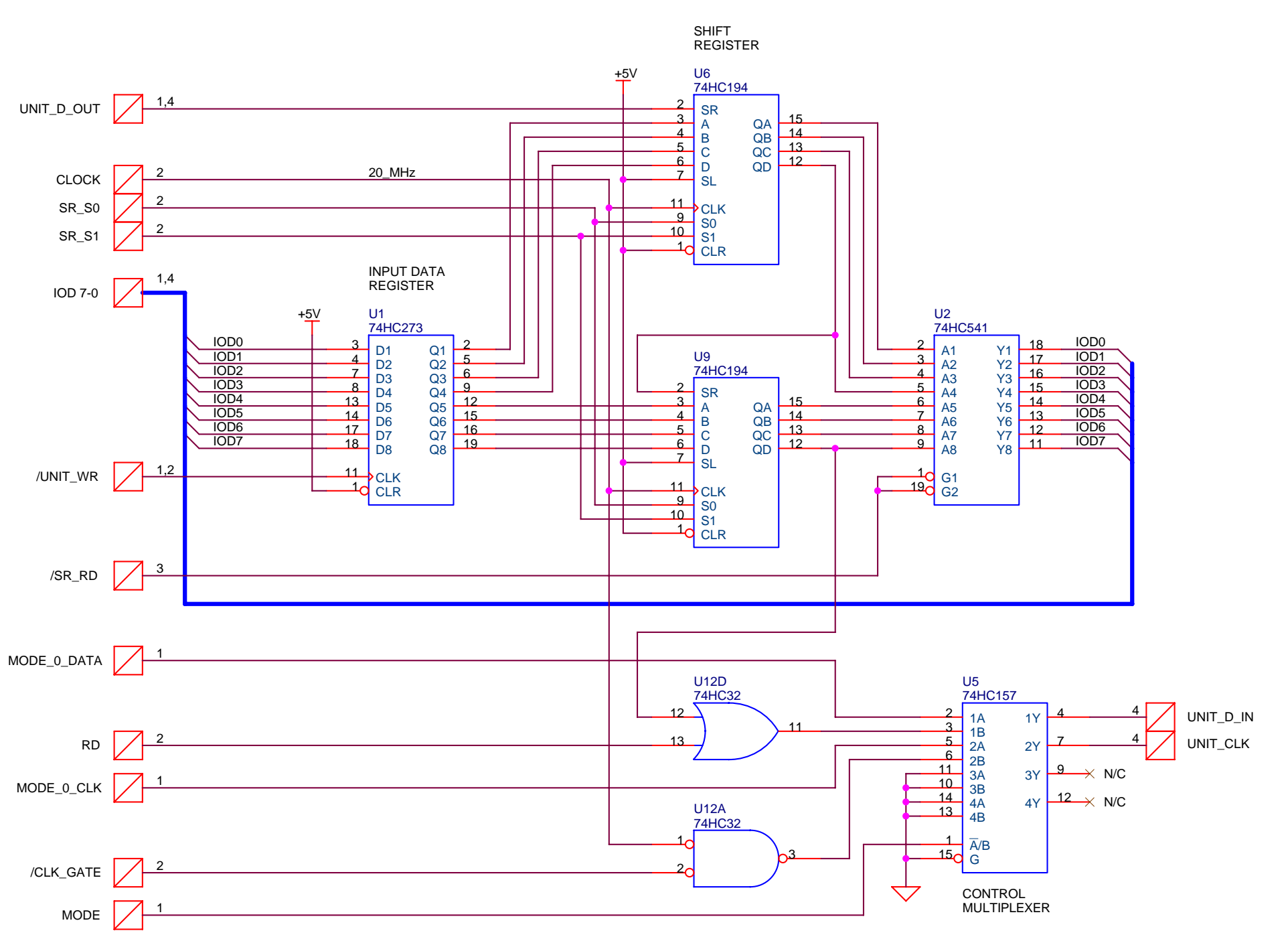


DRAWING NOTES/REVISIONS ON SHEET 4

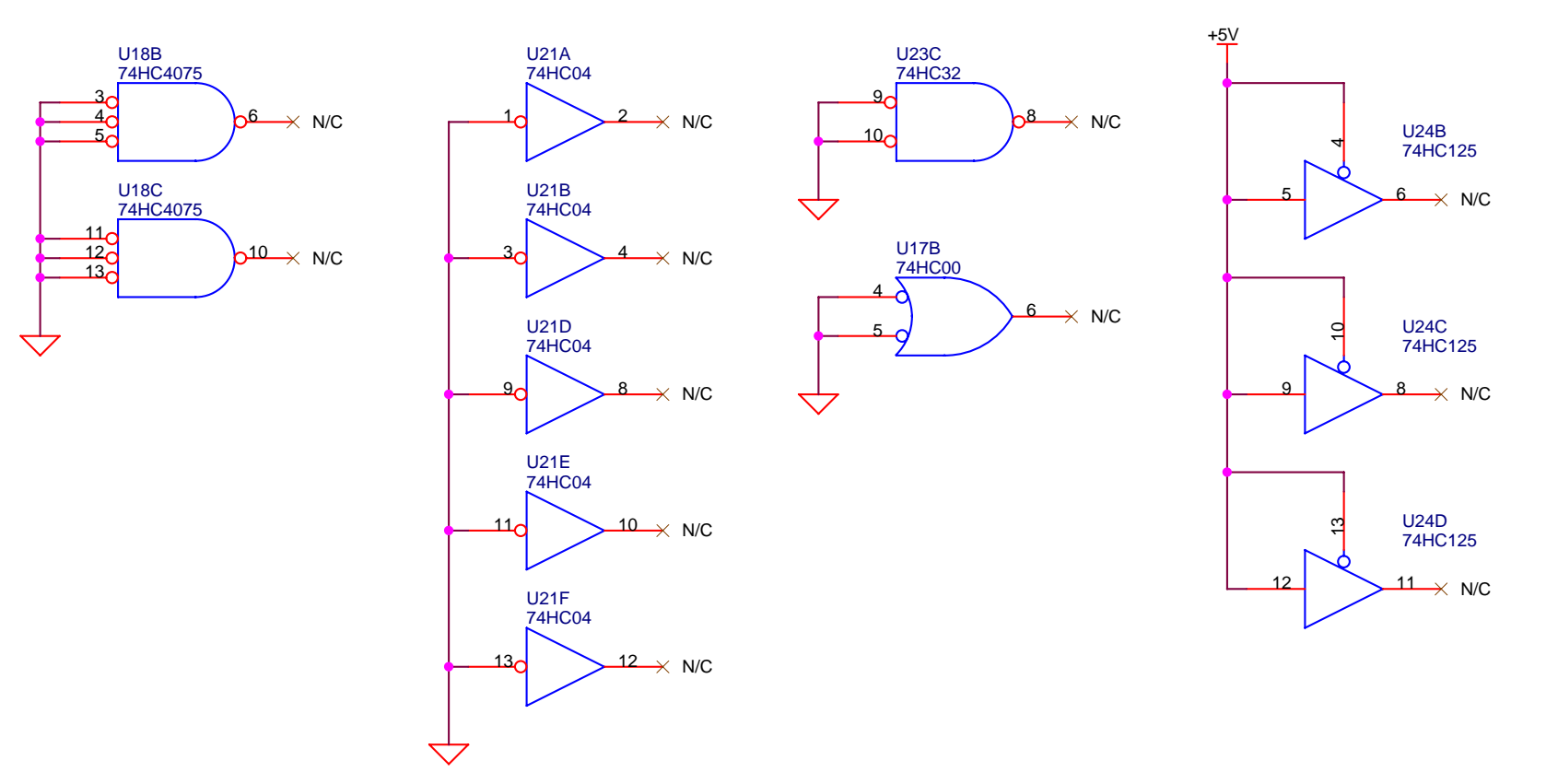
Title D16 SD Card Interface Module		
Size	Document Number DE000005	Rev 1.1
Date:	Wednesday, December 27, 2006	Sheet 1 of 4



Title		
D16 SD Card Interface Module		
Size	Document Number	Rev
	DE000005	1.1
Date:	Wednesday, December 27, 2006	Sheet 2 of 4



SPARE GATES

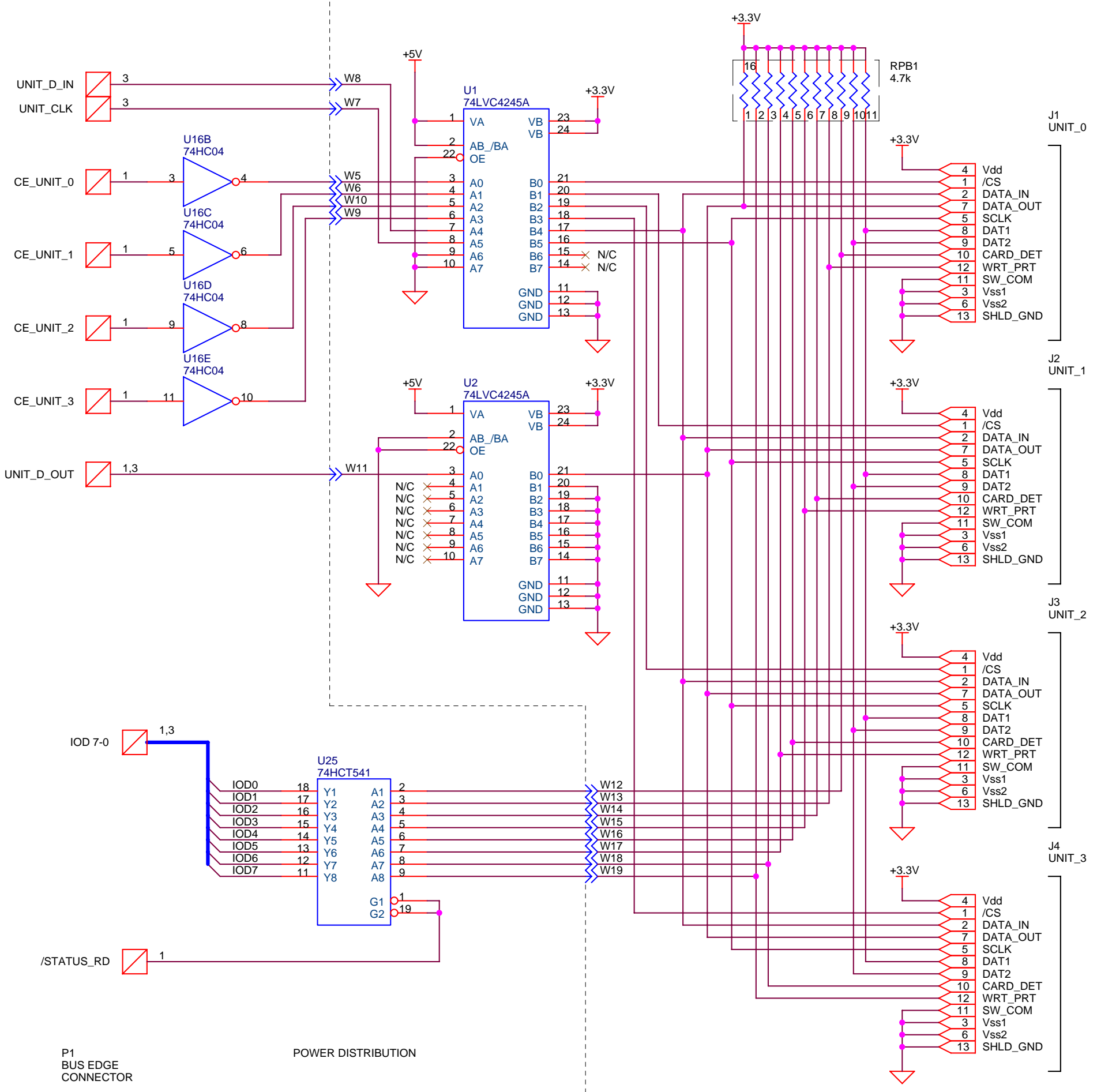


Title		
D16 SD Card Interface Module		
Size	Document Number	Rev
	DE000005	1.1
Date:	Wednesday, December 27, 2006	Sheet 3 of 4

NOTES: 1: RESISTOR PACKS IN OHMS, 80mW MIN, 5%  
 2: ALL CAPACITORS IN MICROFARADS  
 ALL POLAR CAPACITORS TANTALUM, 25V 10%  
 ALL NON-POLAR CAPACITORS CERAMIC, 50V 10%

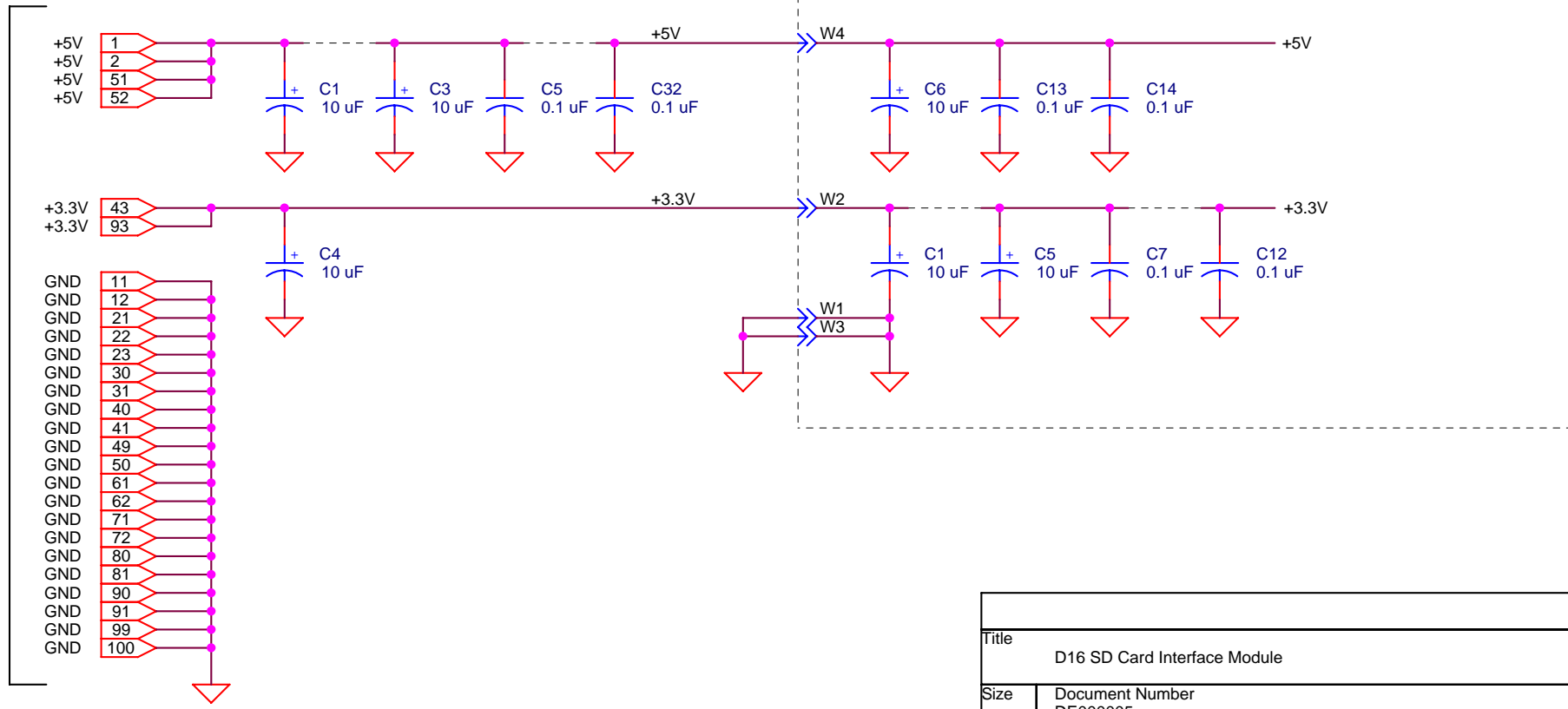
REV	DATE	CHANGES
1.0	10/25/05	BASIC COMPLETED DESIGN
1.1	12/26/06	DRAWING CLEANUP AFTER DEBUG *FIRST PUBLISHED REVISION*

SD CARD INTERFACE PCB ASSY



P1 BUS EDGE CONNECTOR

POWER DISTRIBUTION



Title D16 SD Card Interface Module		
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