

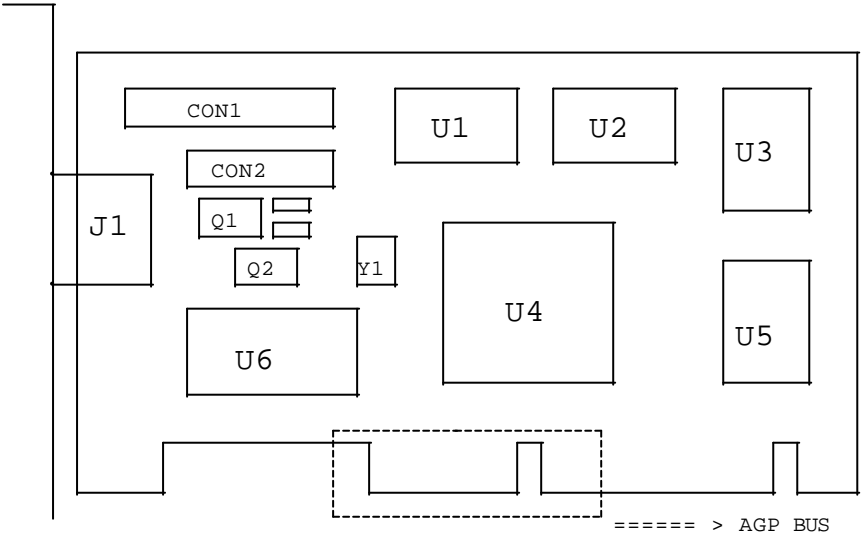
SUPPORT ATX/B.AT/M.ATX

TRIDENT 9880 BLADE 3D 8MB SGRAM

LINK  
P2.SCH  
P3.SCH  
P4.SCH  
P5.SCH  
P6.SCH  
P7.SCH  
P8.SCH

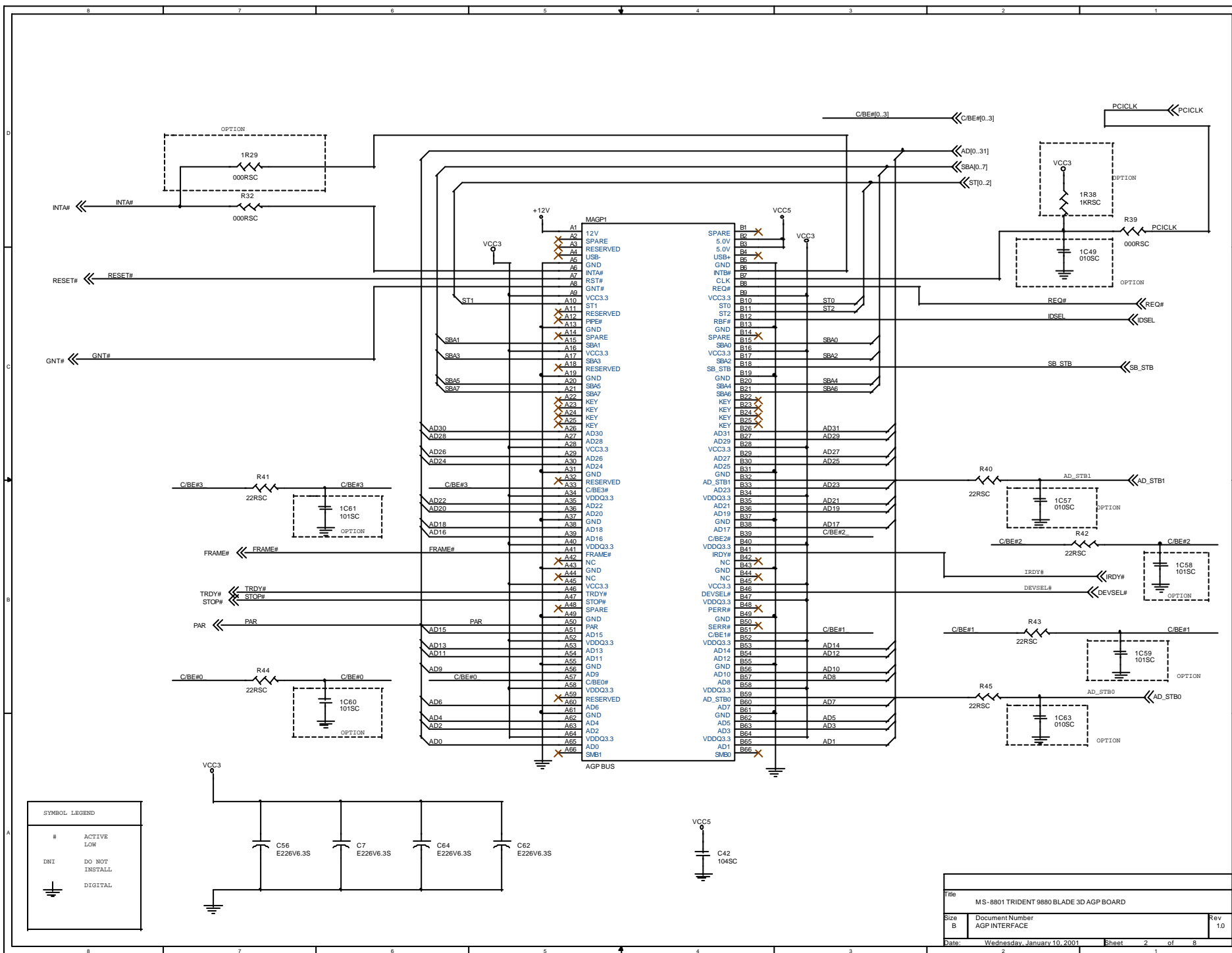
HISTORY :

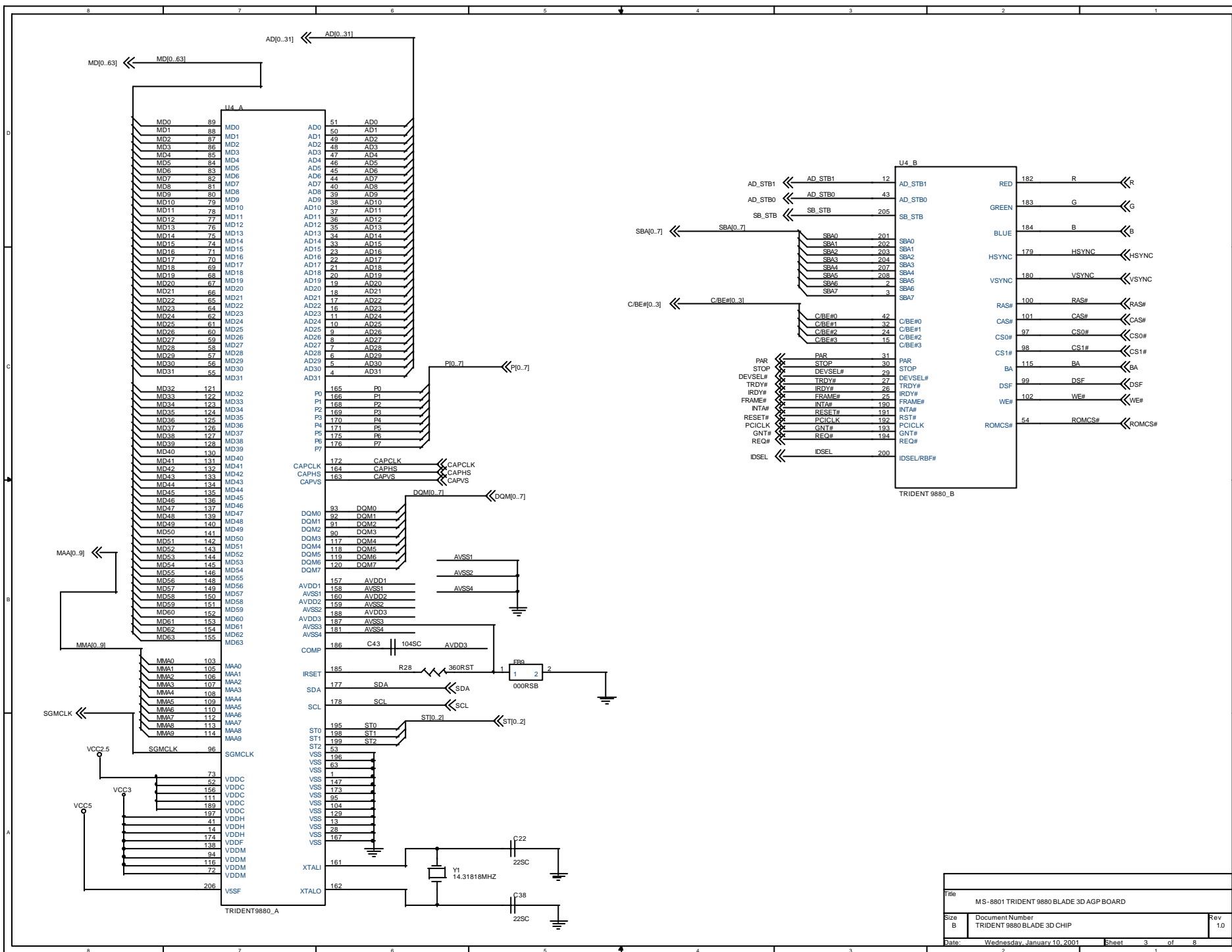
- 1. MS-8801 VER:1.0
- 2. "0" MEANS "RESERVE"
- 3. "1" MEANS "OPTIONAL"



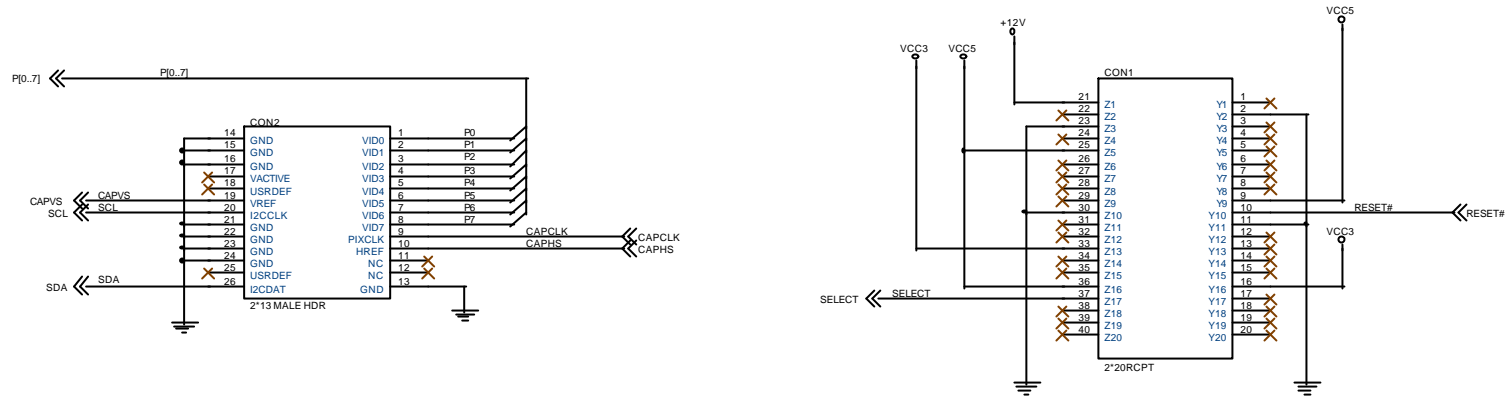
U4:TRIDENT 9880 BLADE 3D AGP GRAPHICS PROCESSOR  
U1,U2,U3,U5:SGRAM 512K\*32 OR 1M\*32  
U6:VGA BIOS  
Y1:CRYSTAL 14.31818Mhz  
J1:VGA CONNECTOR D-SUB 15 PIN  
Q2:TL431 DIP  
Q1:MOSFET TO-252 N-TYPE  
CON1,CON2:VMI PORT

MICRO-STAR INTERNATIONAL CO., LTD.			
Title			
MS-8801 TRIDENT 9880 BLADE 3D AGP BOARD			
Size	Document Number		Rev
B	MS-8801 HISTORY		1.0
Date:		Wednesday, January 10, 2001	Sheet 1 of 8

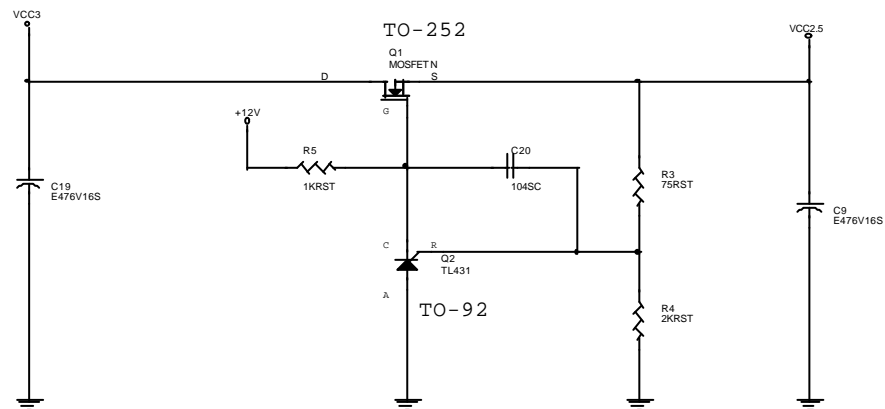




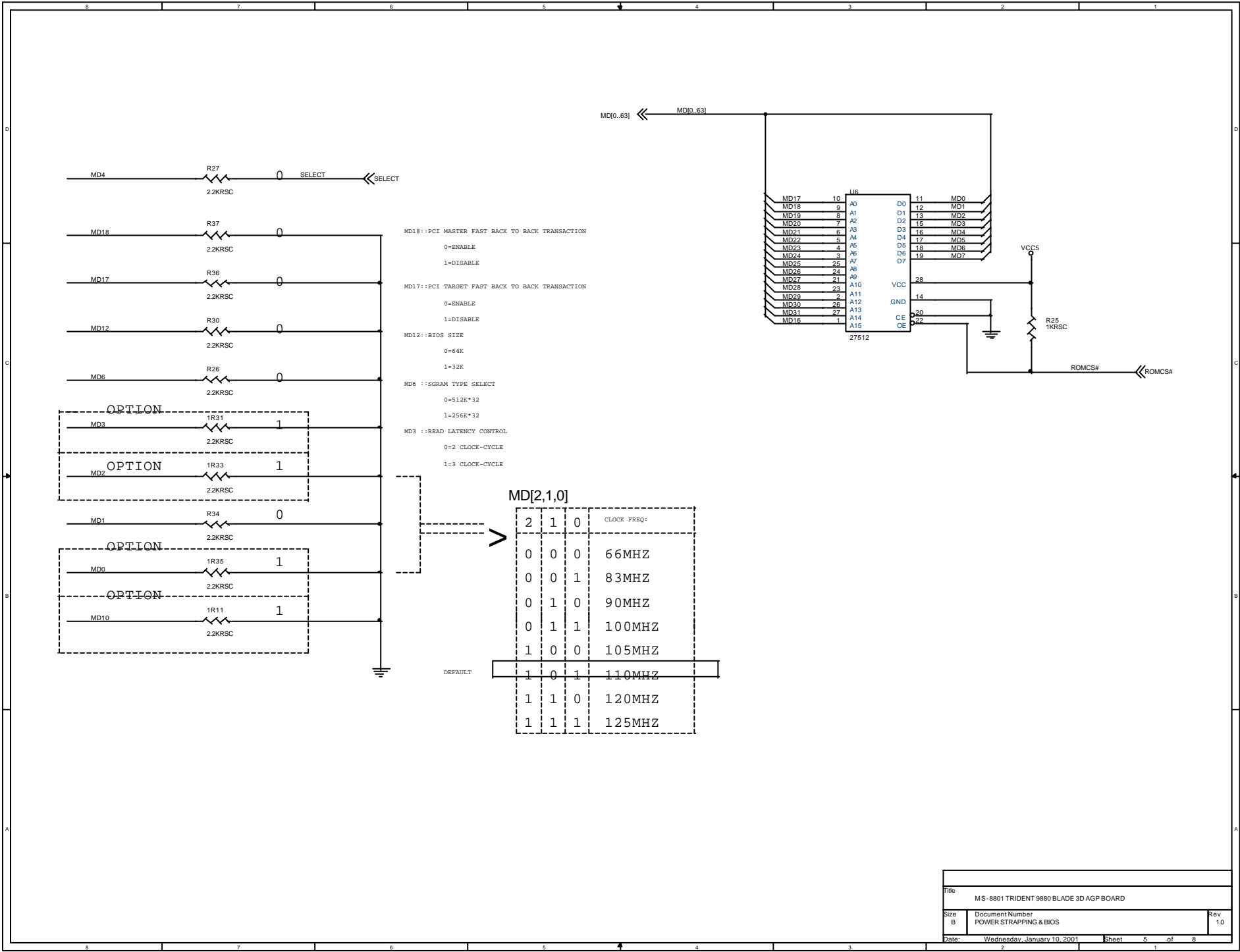
# VMI\_PORT

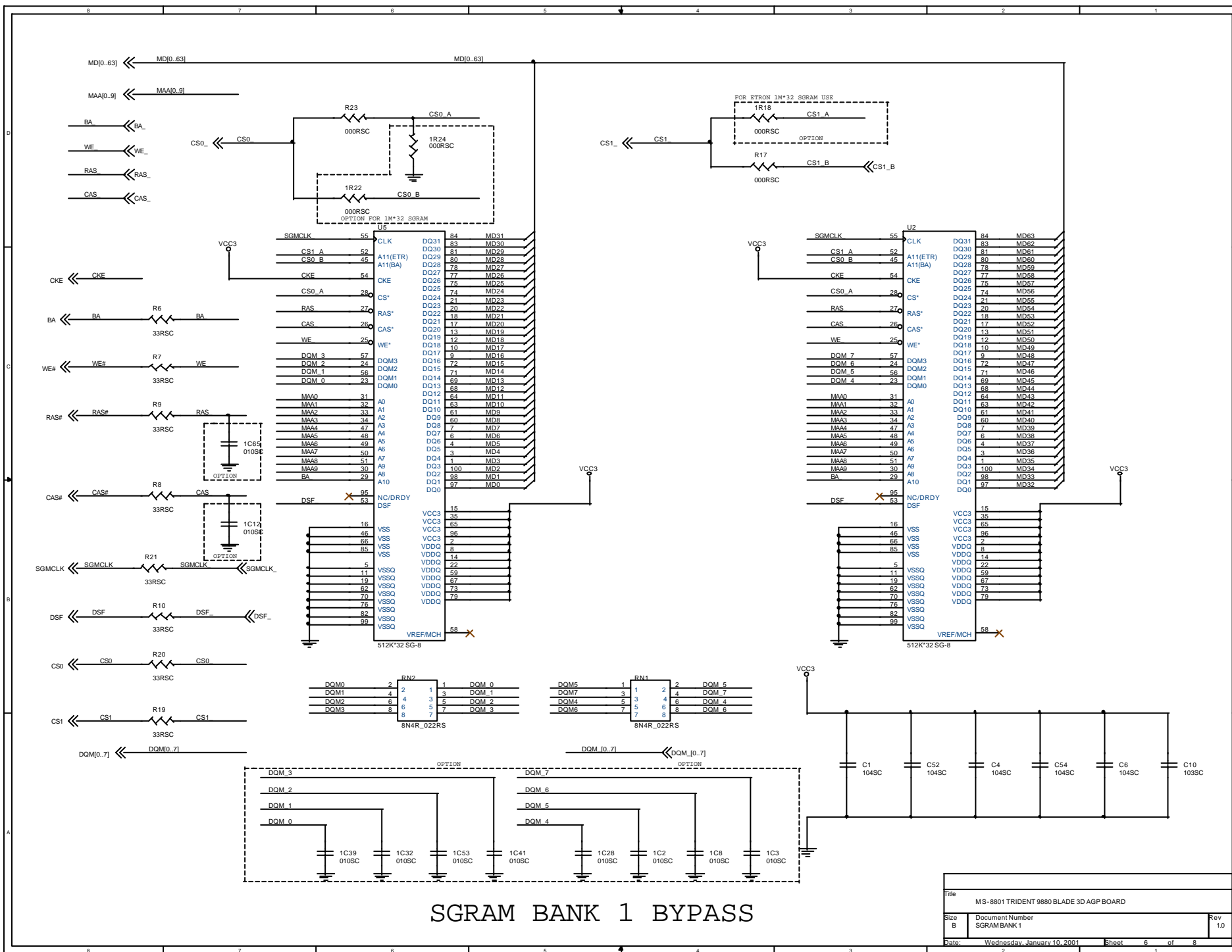


TRIDENT 9880 BLADE 3D WORK VOLTAGE IS 2.5V

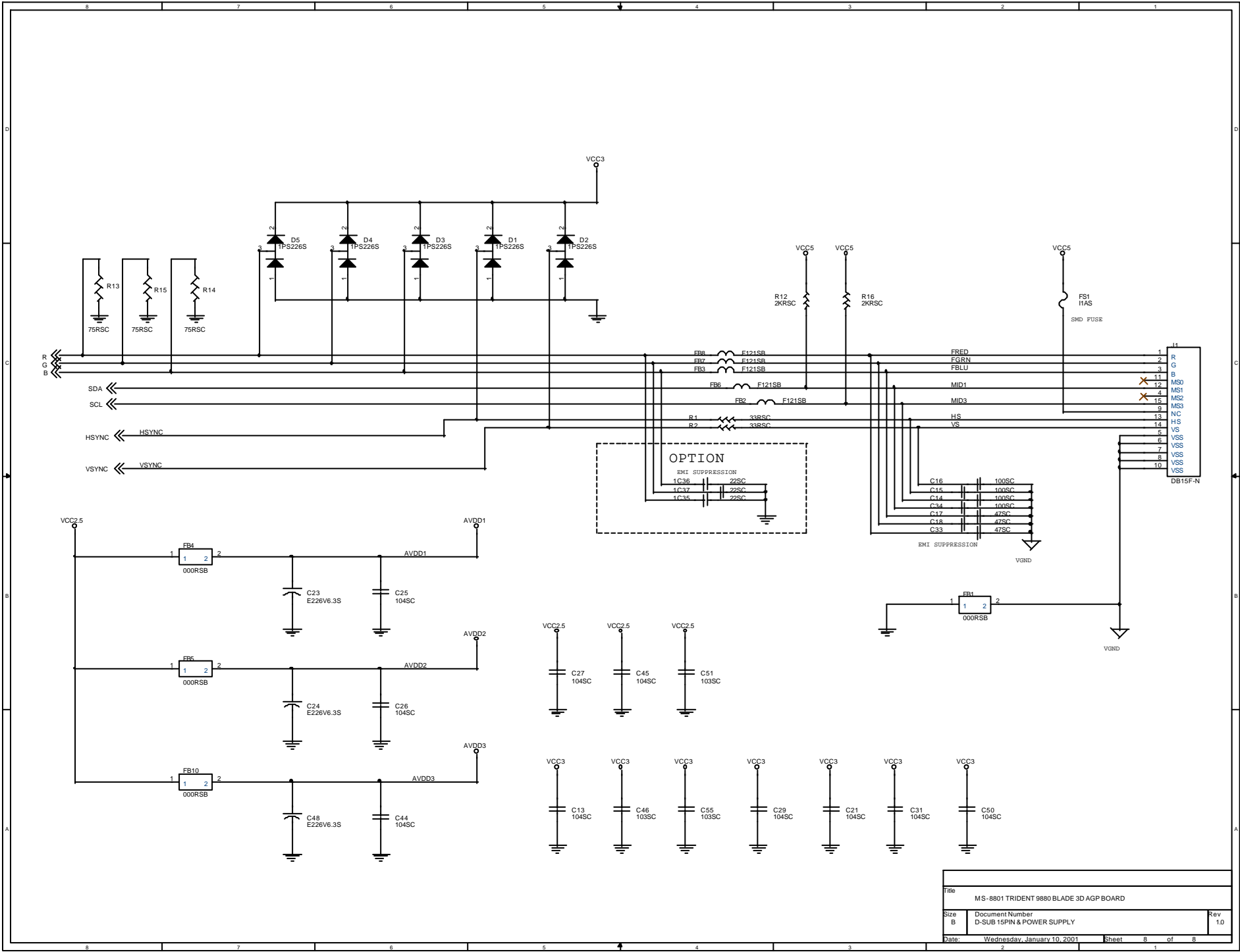


Title		
MS-8801 TRIDENT 9880 BLADE 3D AGP BOARD		
Size	Document Number	Rev
B	VMI CONNECTOR & POWER SUPPLY	1.0
Date:	Wednesday, January 10, 2001	Sheet 4 of 8









Title					MS-8801 TRIDENT 9880 BLADE 3D AGP BOARD				
Size B	Document Number				Rev				
	D-SUB 15PIN & POWER SUPPLY				1.0				
Date:		Wednesday, January 10, 2001			Sheet		8	of	8
		2					1		