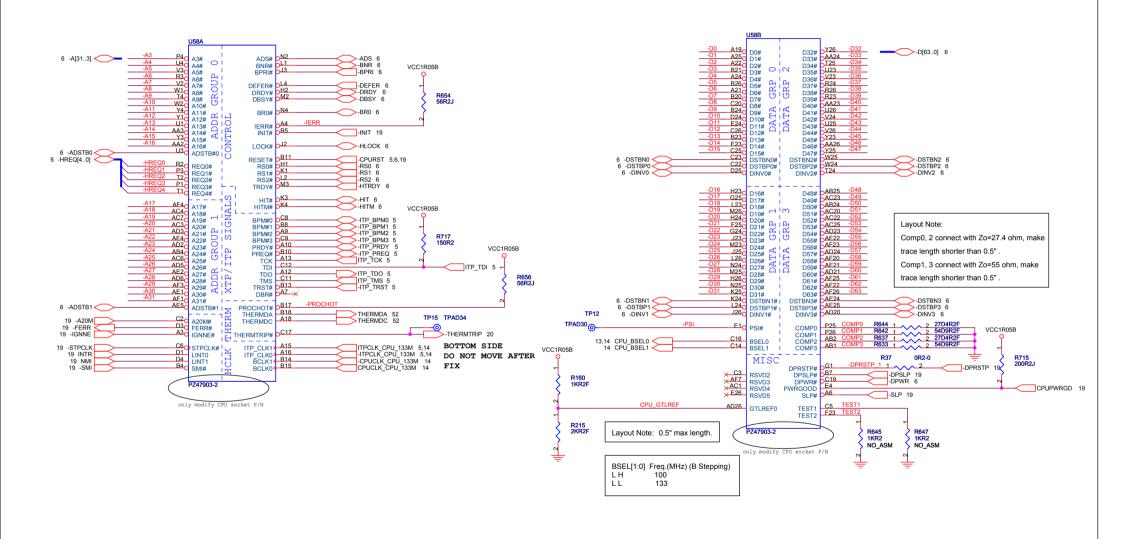


RESISTOR	₹						PCI TABLE		'				
Symbol name		ue		Tolerance	Rating	Size	DEVICE	IDSEL	IRQ(Default)	REQ# / GNT#	 		
			(J: 5%	%, F: 1%, D: 0.5%, B: 0.1 %)	0402=> 1/16W, 25V 0603 => 1/16W, 75V 0805 => 1/10W, 100V	2=>0402, 3=>0603, 5=>0805, 6=>1206, 0=>1210	MINIPCI SLOT	AD18	F, G	REQ# 2/ GNT#2			
10KR3	10K (Ohm	If n	o letter, it means J: 5%	1/16W, 75V	0603	CARDBUS R5C841	AD16	SERIRQ	REQ#0 / GNT#0			
33D3R5	33.3	Ohm	If n	o letter, it means J: 5%	1/10W, 100V	0805	USB UHCI	AD29	A, B, C, D		 		
1KR3F	1K O	hm		F: 1%	1/16W, 75V	0603	USB 2.0 EHCI	AD29	A		!		
The naming r				+ tolerance	 		DMI-to-PCI AC97 Modem AC97 Audio	AD30	B A	REQ#1 / GNT#1			
For the tolera	nce, it ca , we don	an be in the in the interest and i	read from	n the last letter. symbol name.			LPC Bridge IDE SATA SMBus	AD31	A B B				
							PCI Express	AD28	A, B, C, D		! !		
							Azalia Controller	AD27	А				
								/					
CAPACITO	R												
Symbol name	e V	/alue	(M: +	Tolerance /-20, K: +/-10, Z: +80/-20)	Rating	Size 2=>0402, 3=>0603, 5=>0805, 6=>1206, 0=>1210	NOT UPD	ATED					
SCD1U10V2	MX-1 0	.1uF		M/X5R	10V	0402		i			į		
SC10U6D3V	5MX 1	0uF		M/X5R	LPCCLK SĪO 33M								
SC2D2U16V	5ZY 2	.2uF		Z/Y5V									
SCD1U10V2I SC=> SMT C D1U => 0.1ul 10V => the vo 2=> 0402, 3= M=>tolerance X=> X7R/X5F	e + value MX-1 eremic, soltage ra >0603, 5 e M, K, Z R, Y=> Y	TC=> ting is 5=>080	POS cap 10V 05	e + tolerance + material o or SP cap EE characteristic			3)u96>NO_ASM 4)page 50,swap pin as "0508" 4)page4,VCCA0>VCC1R8B 5)page46,-H8SCI>PH VCC3M 6)PAGE 63,ASM TC8,NO_ASM TC7						
PLANAR_I	D[20	— -)]									,		
SIO PC8394	Г I/О 12	11	10	15 Y Note-5 Planar ID Version			VINT16 EMI/pre						
PLANAR_IDr	n 3	2	1	0			C2217 C2218 C2219 C	C2220 C2221					
	0	0	0	0 SDV			D1U10V2KX D1U10V2KX 2	2					
				SIV									
				SIT			₹						
				SVT									
				SOVP									
												韓創資通 Title Size Document Number	Wistron Corporation 21F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan, R.O.C. Reference

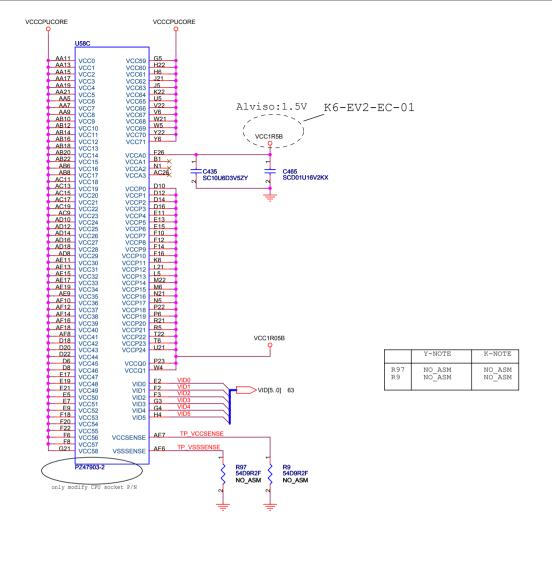
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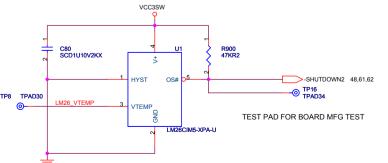
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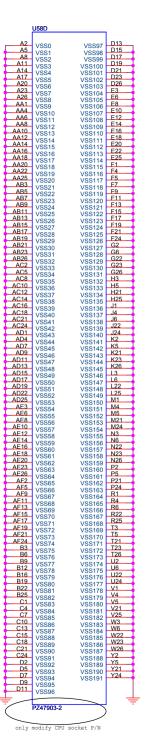
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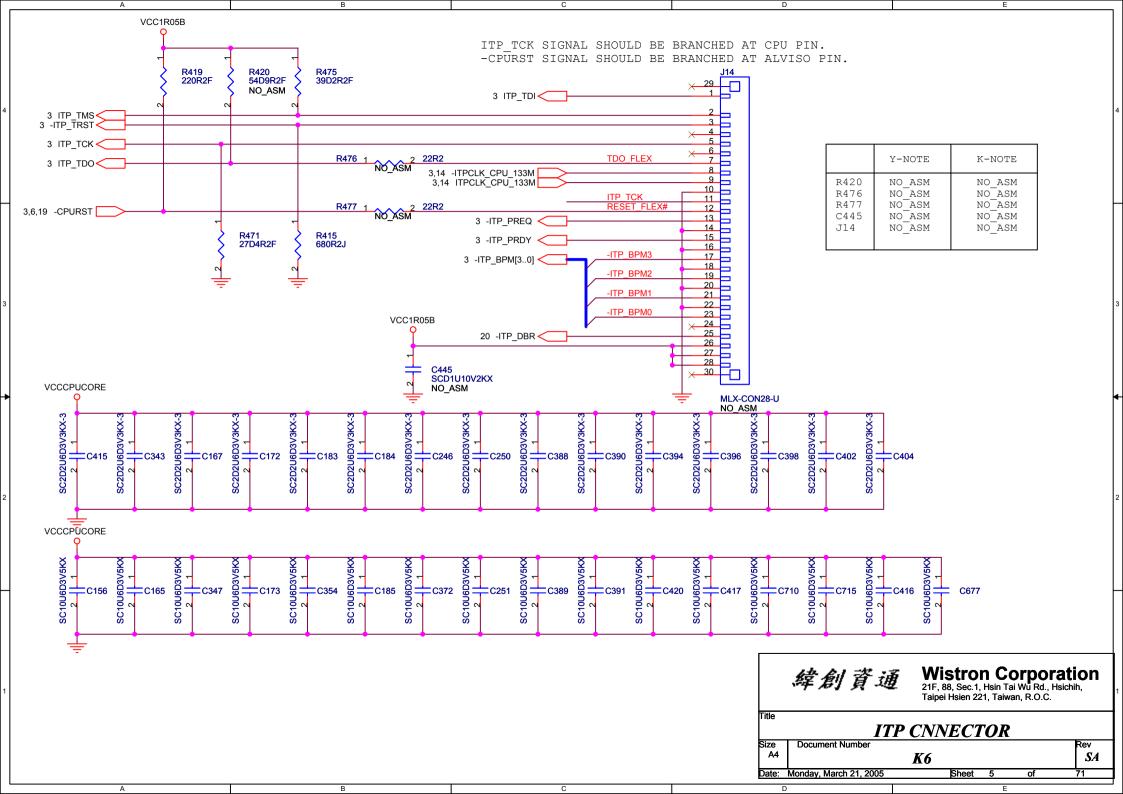


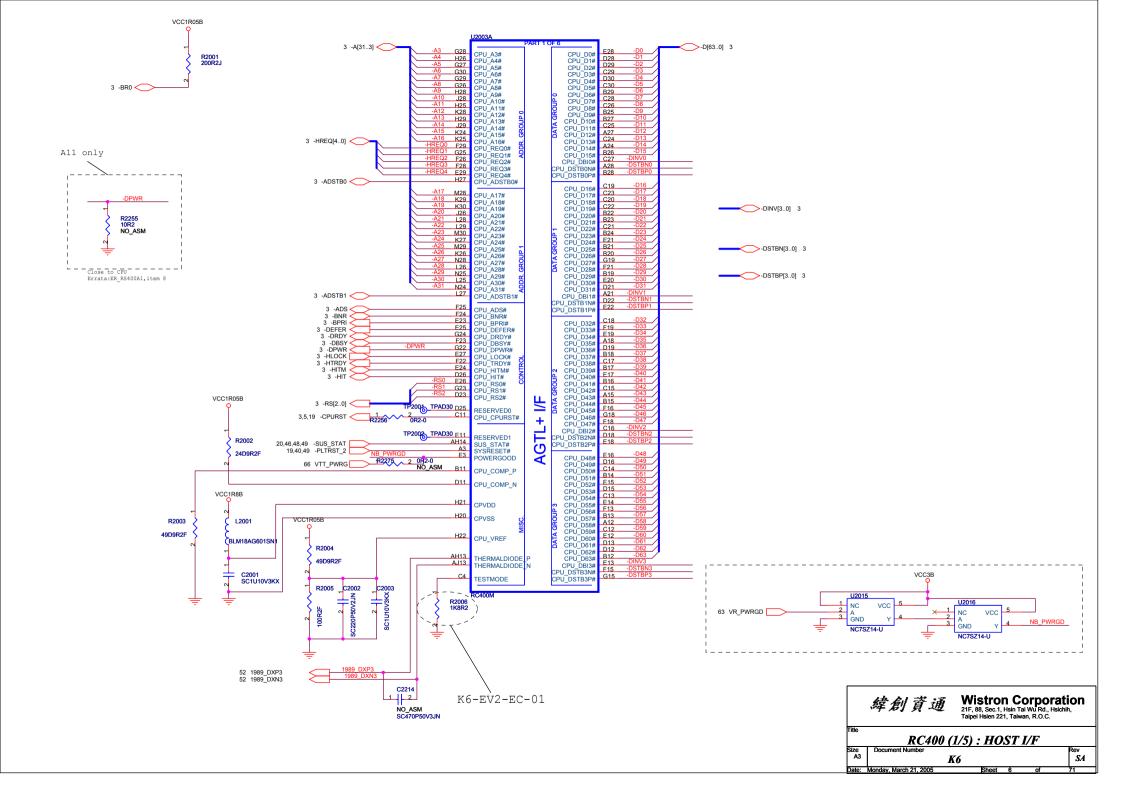
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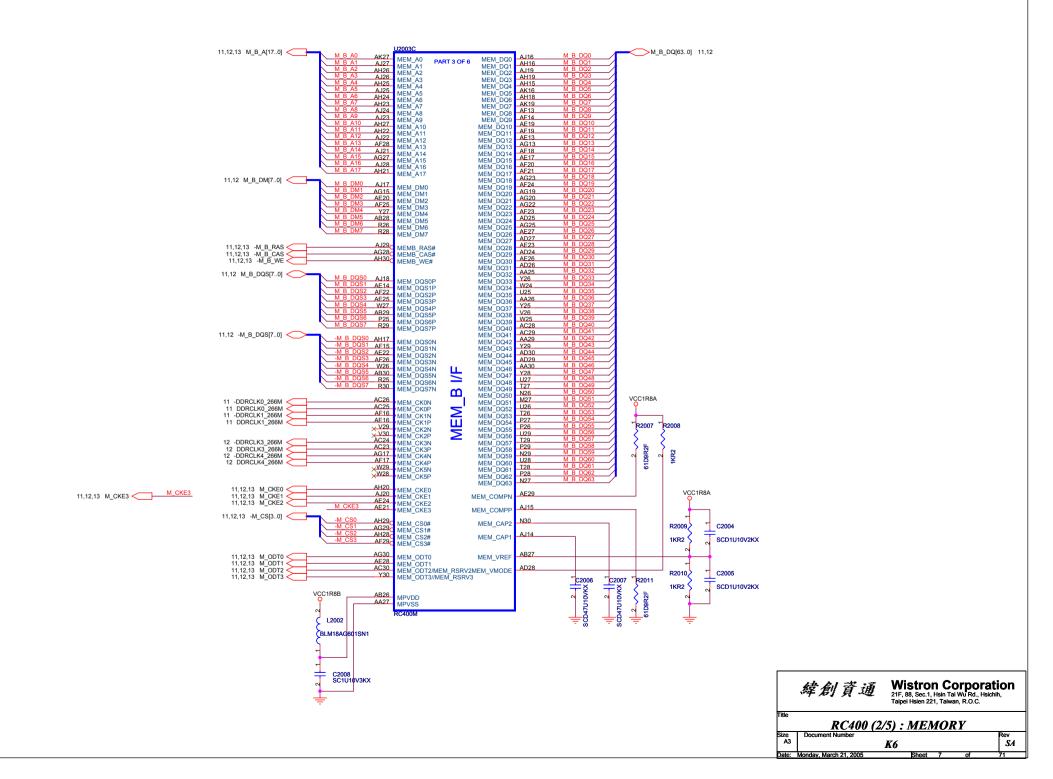
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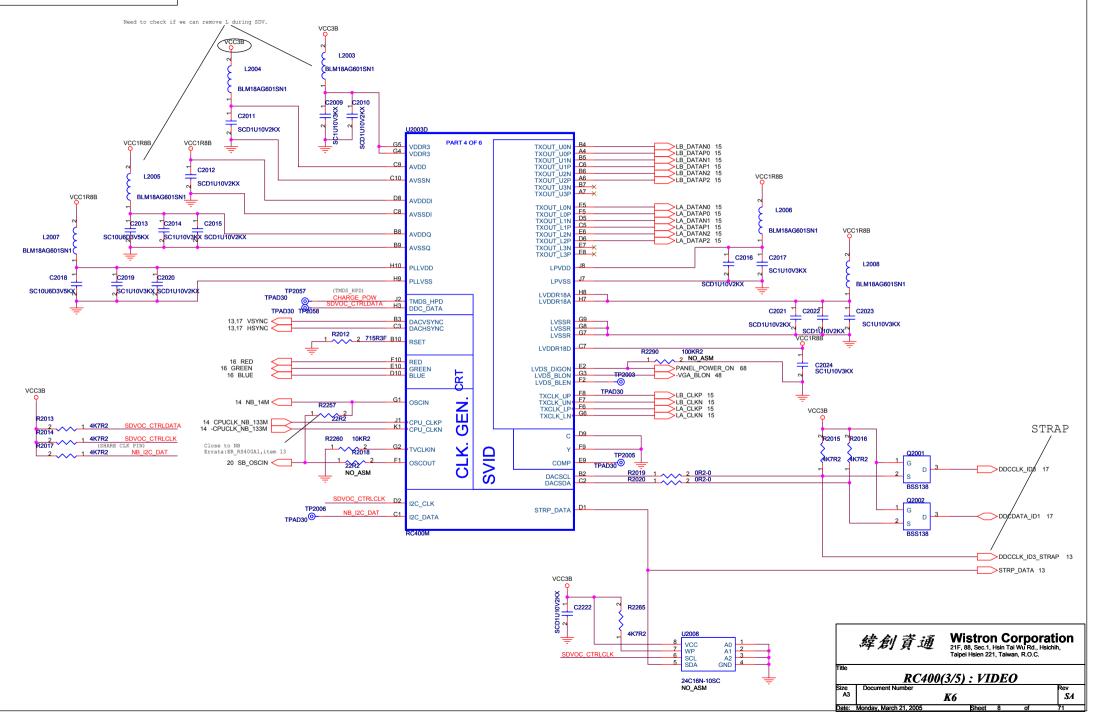
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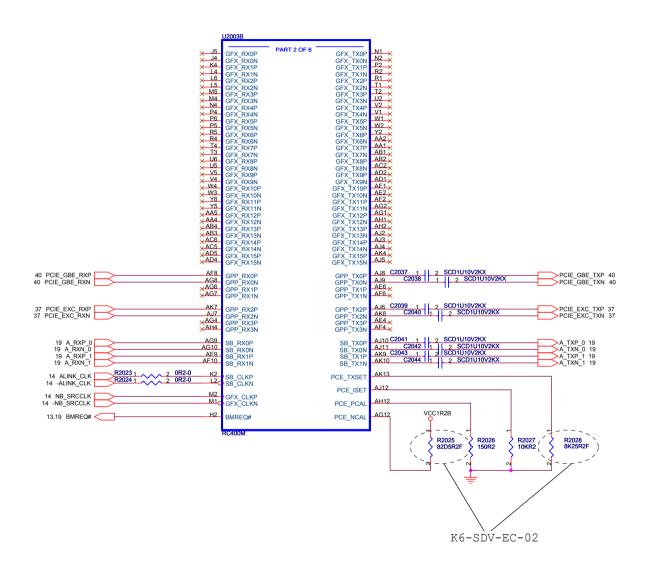




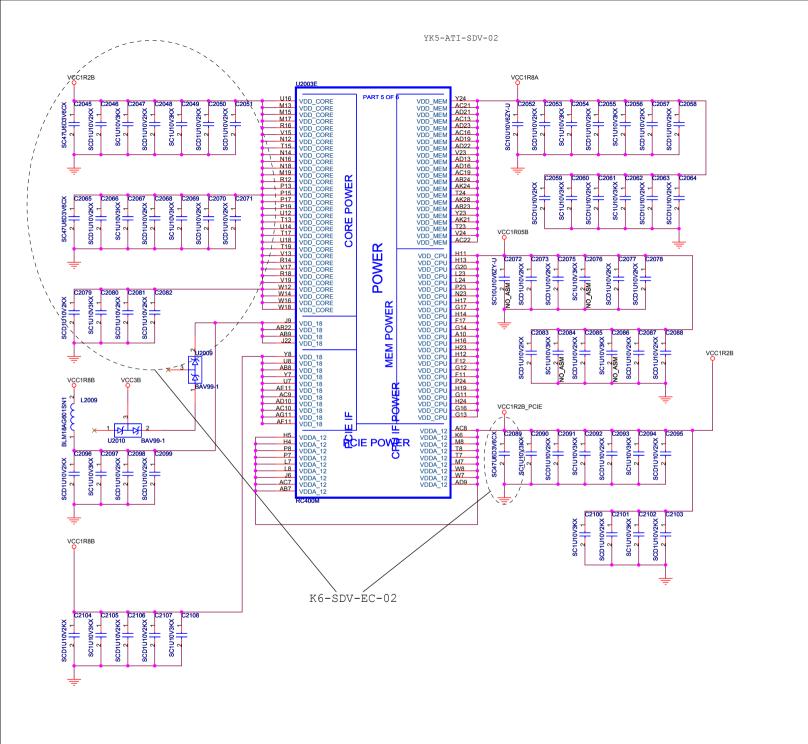


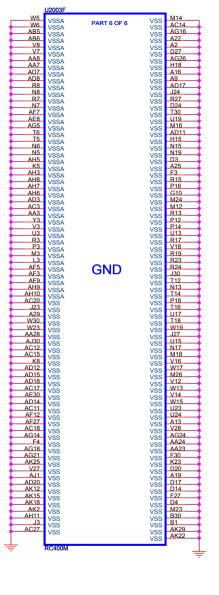








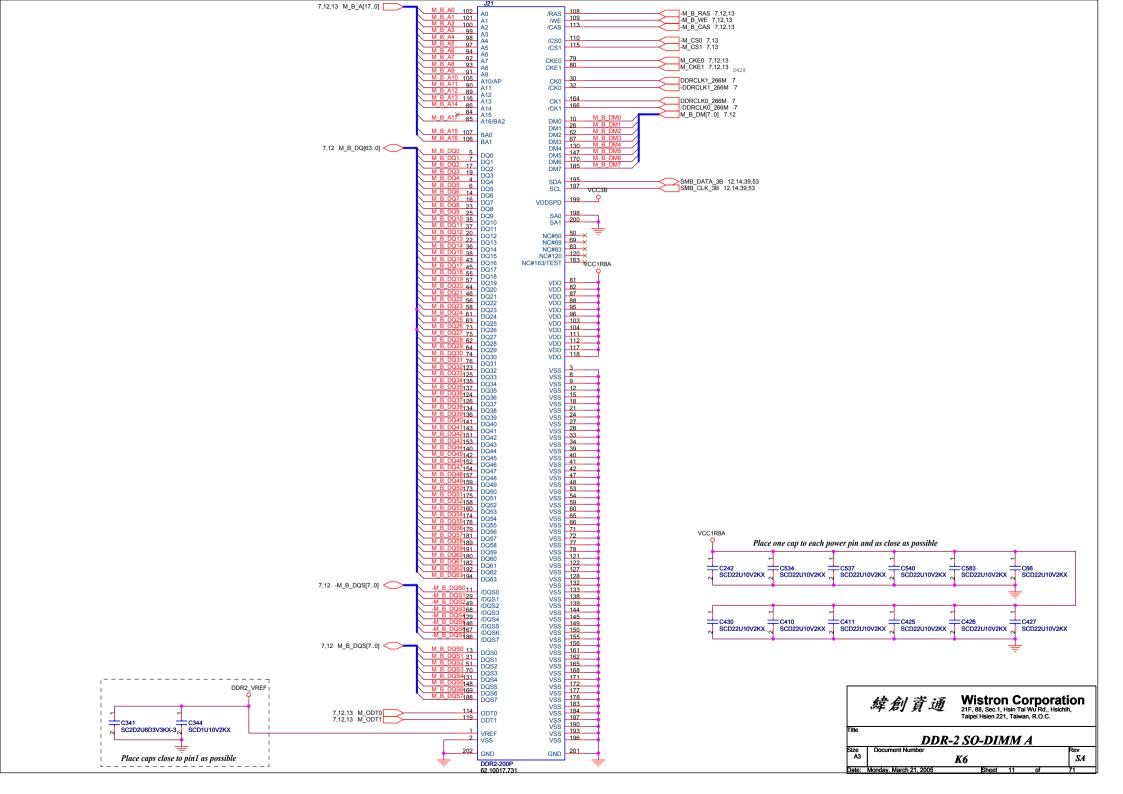


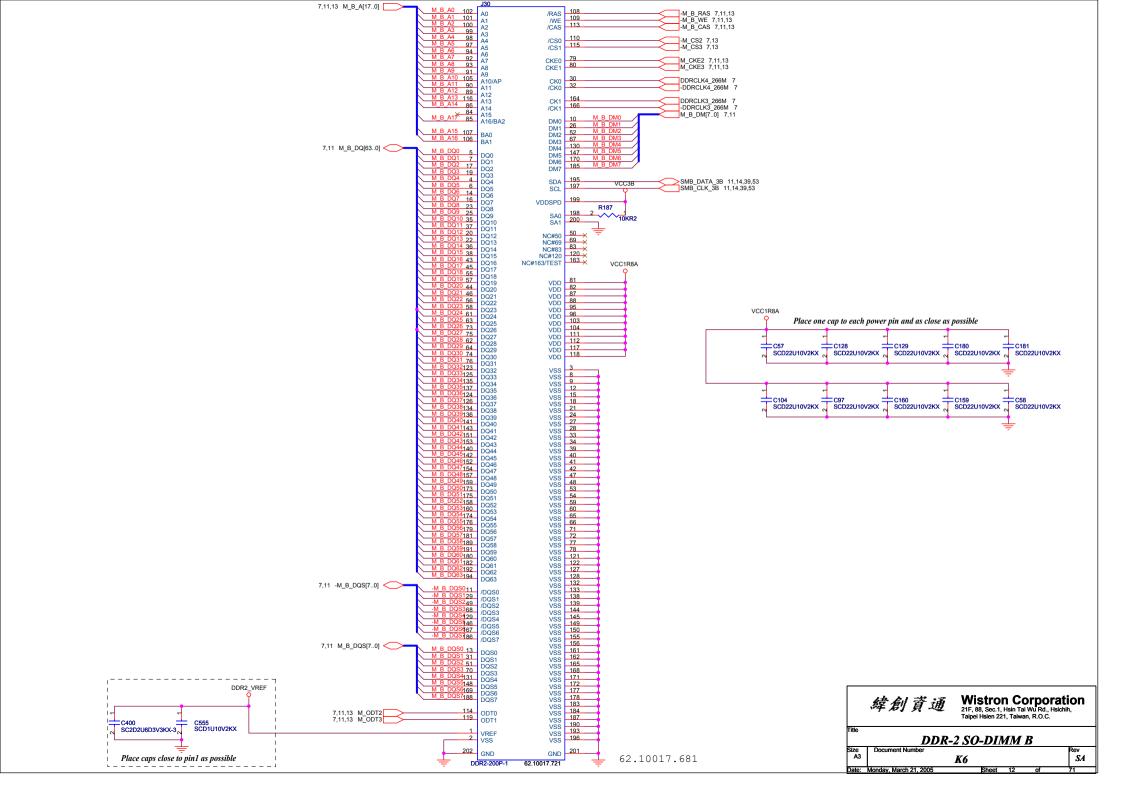


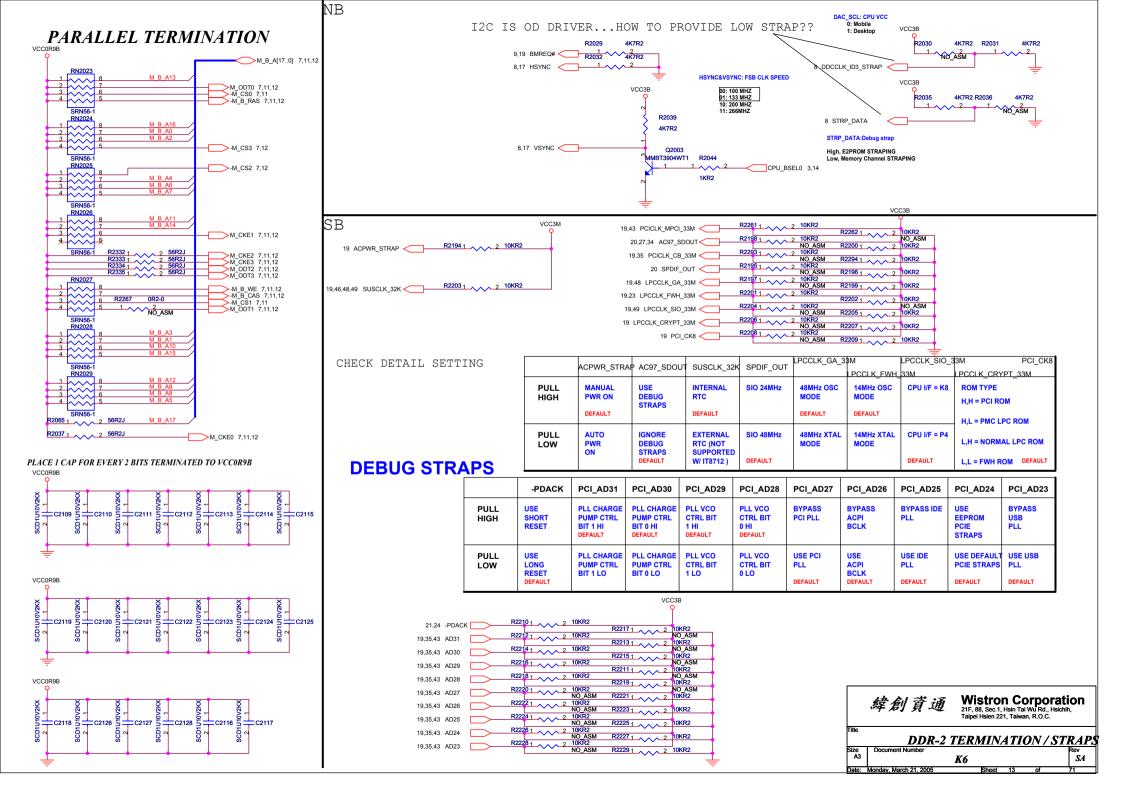
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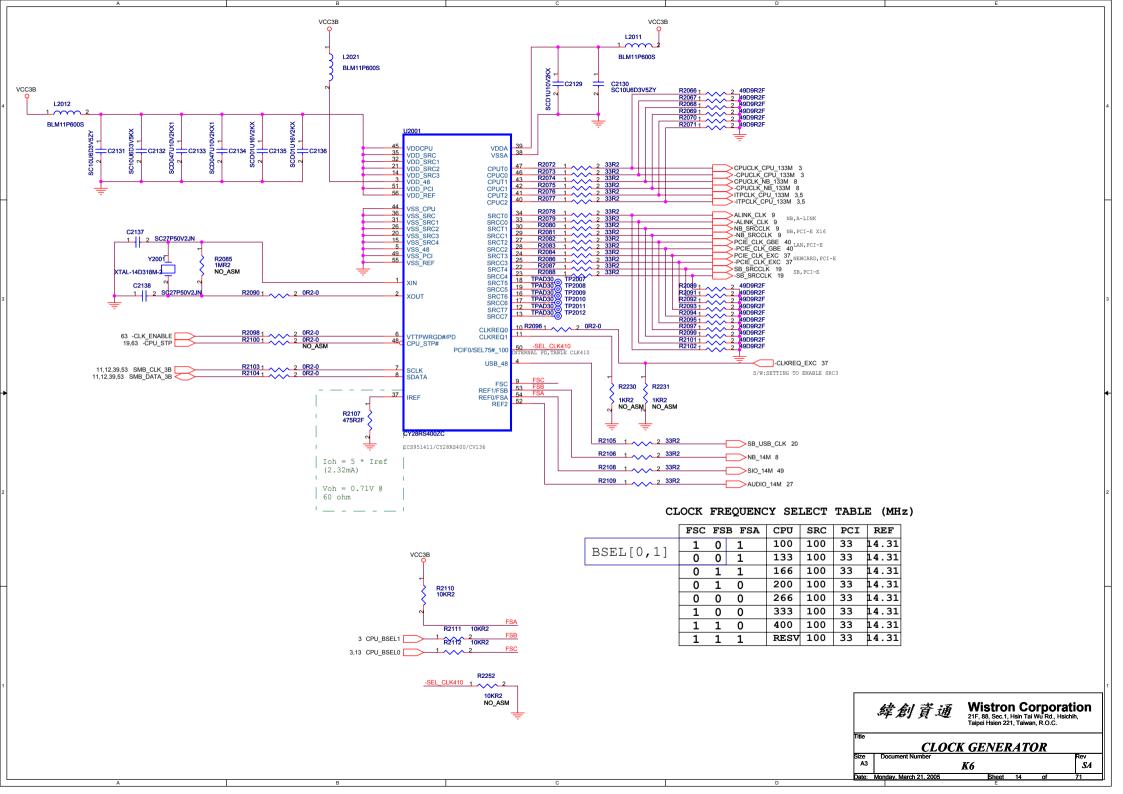
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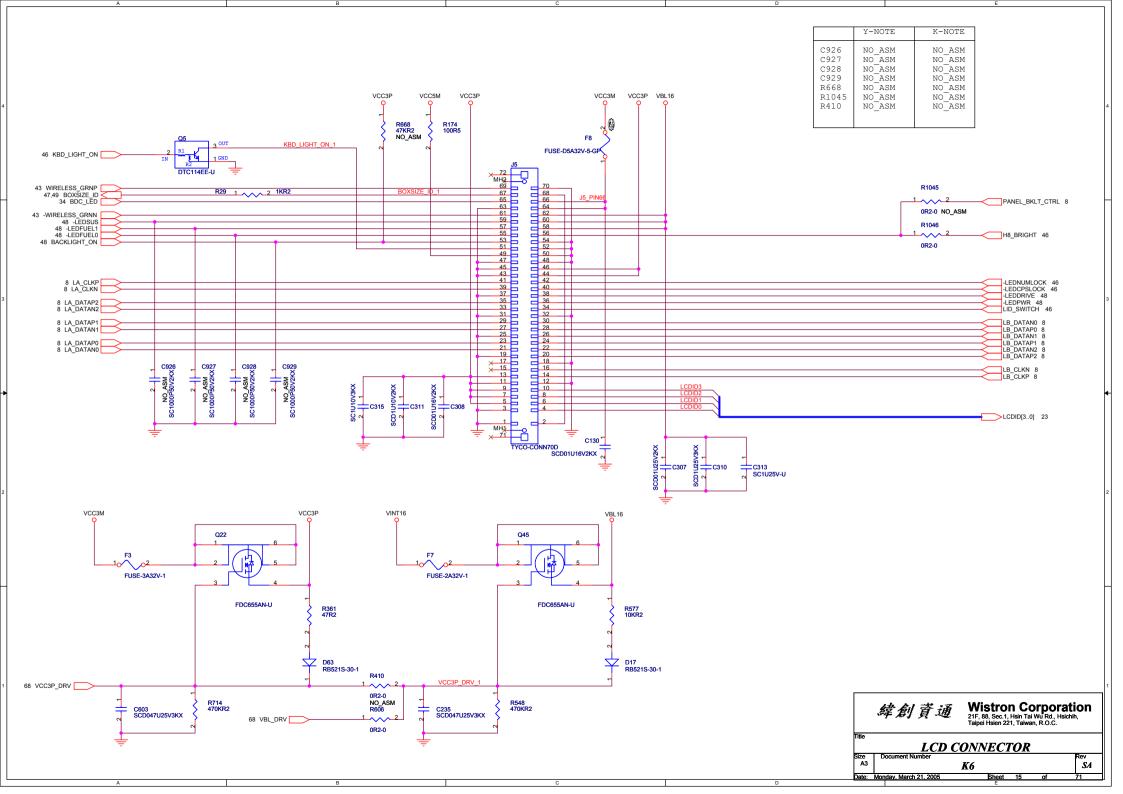
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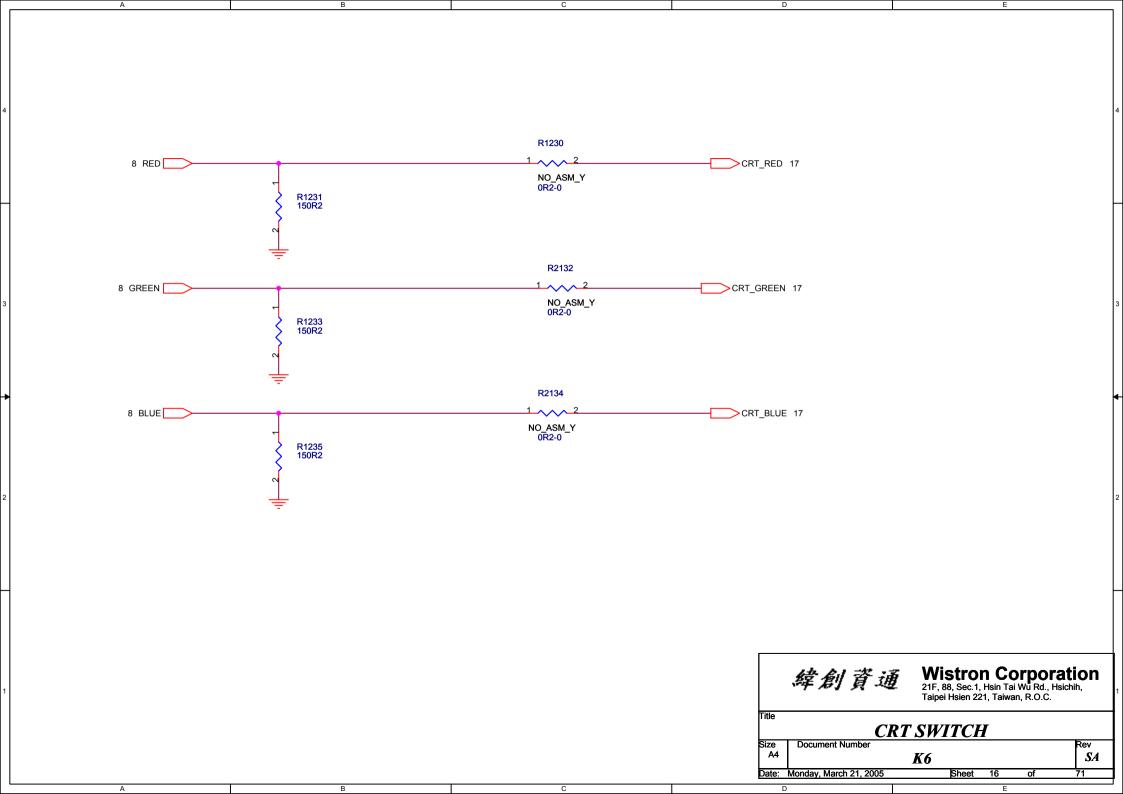


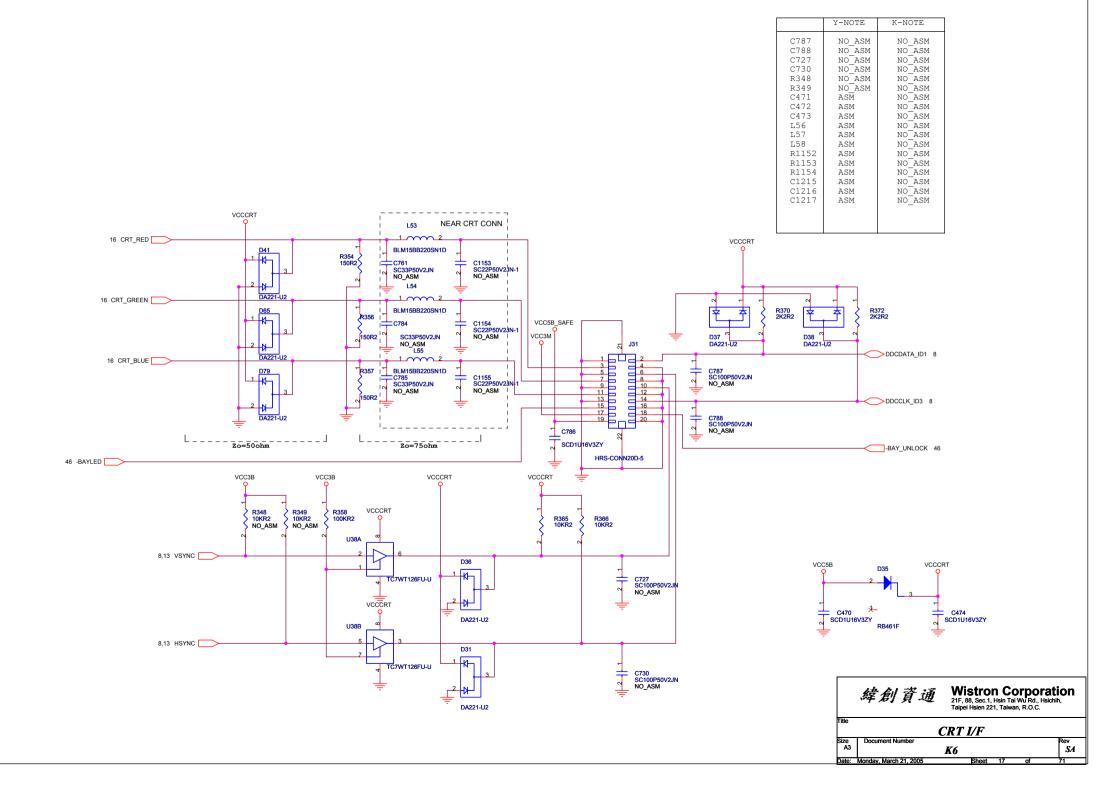


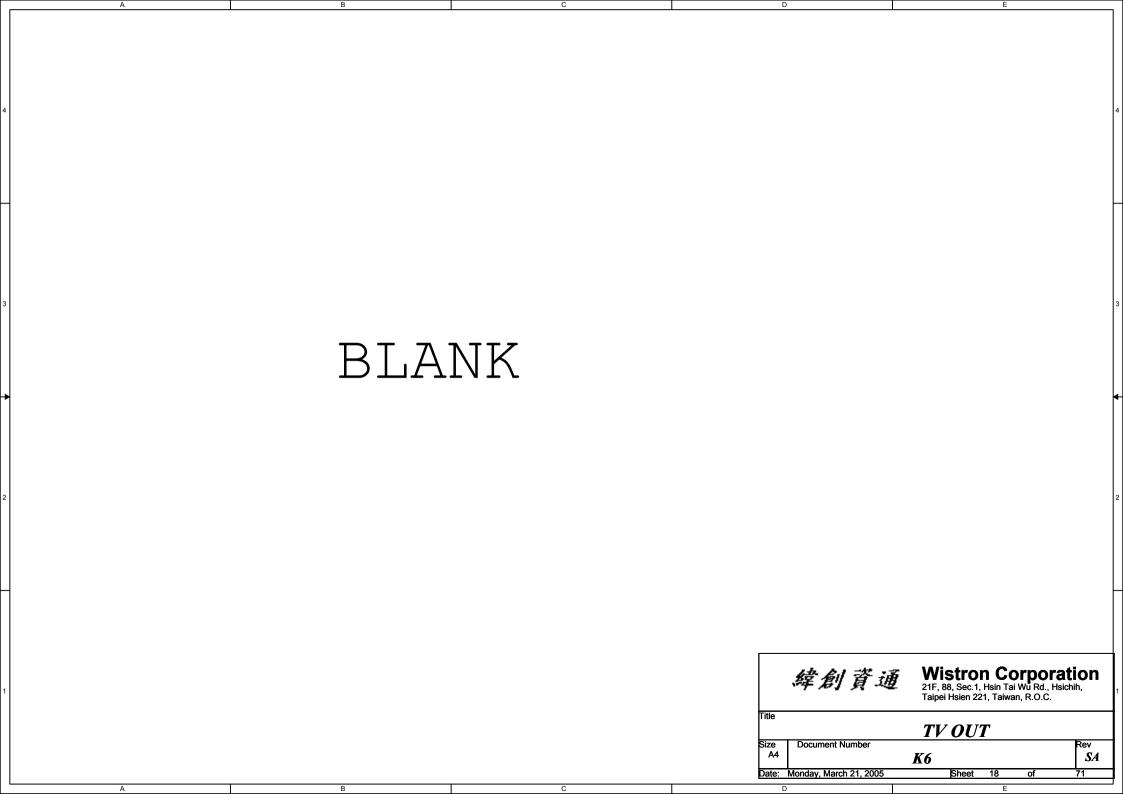


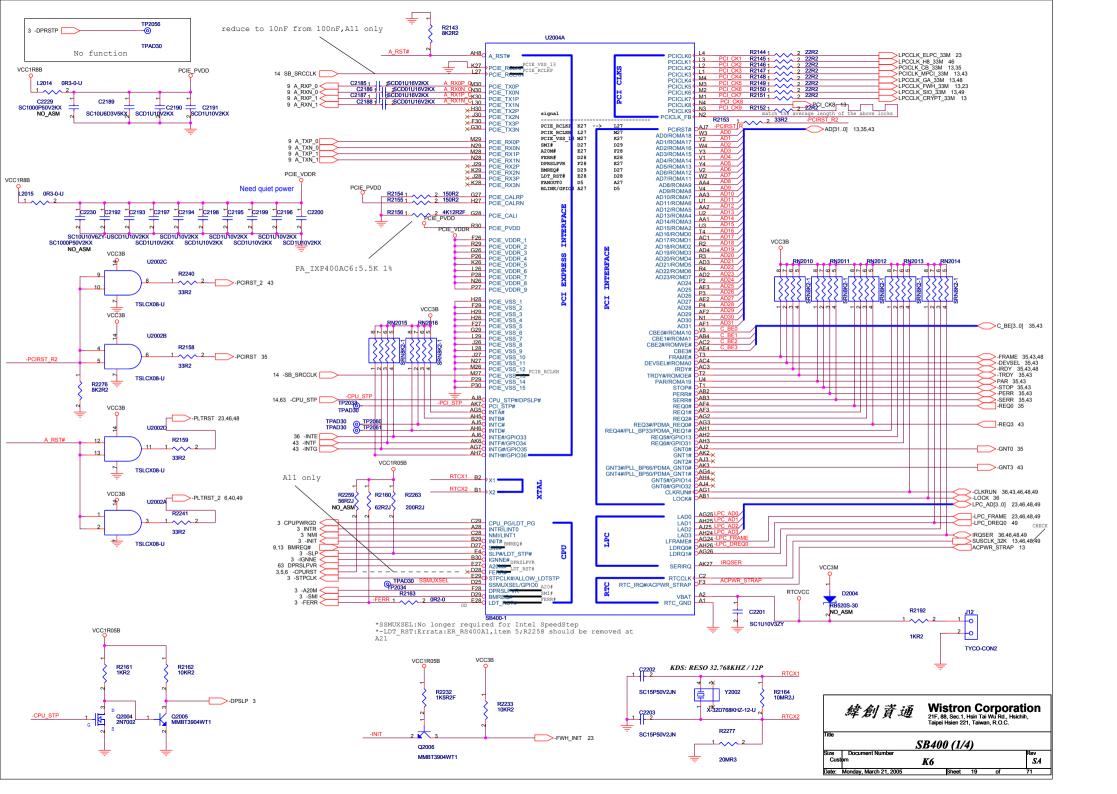


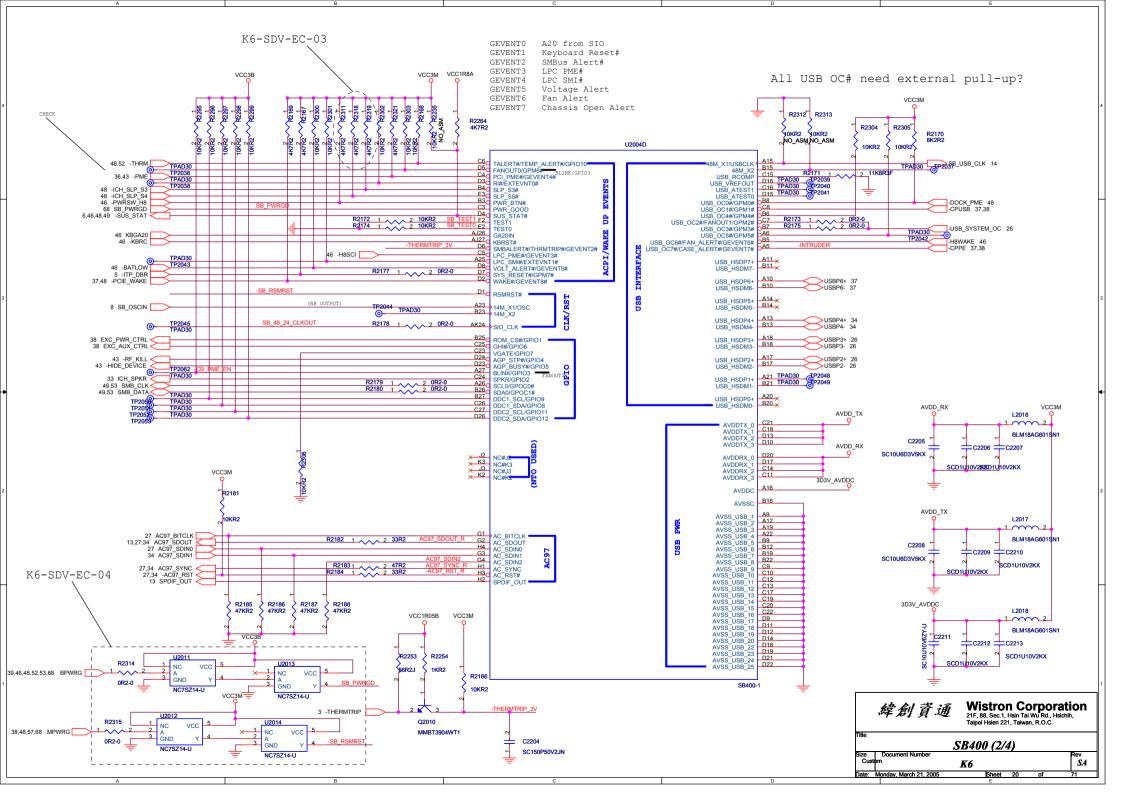


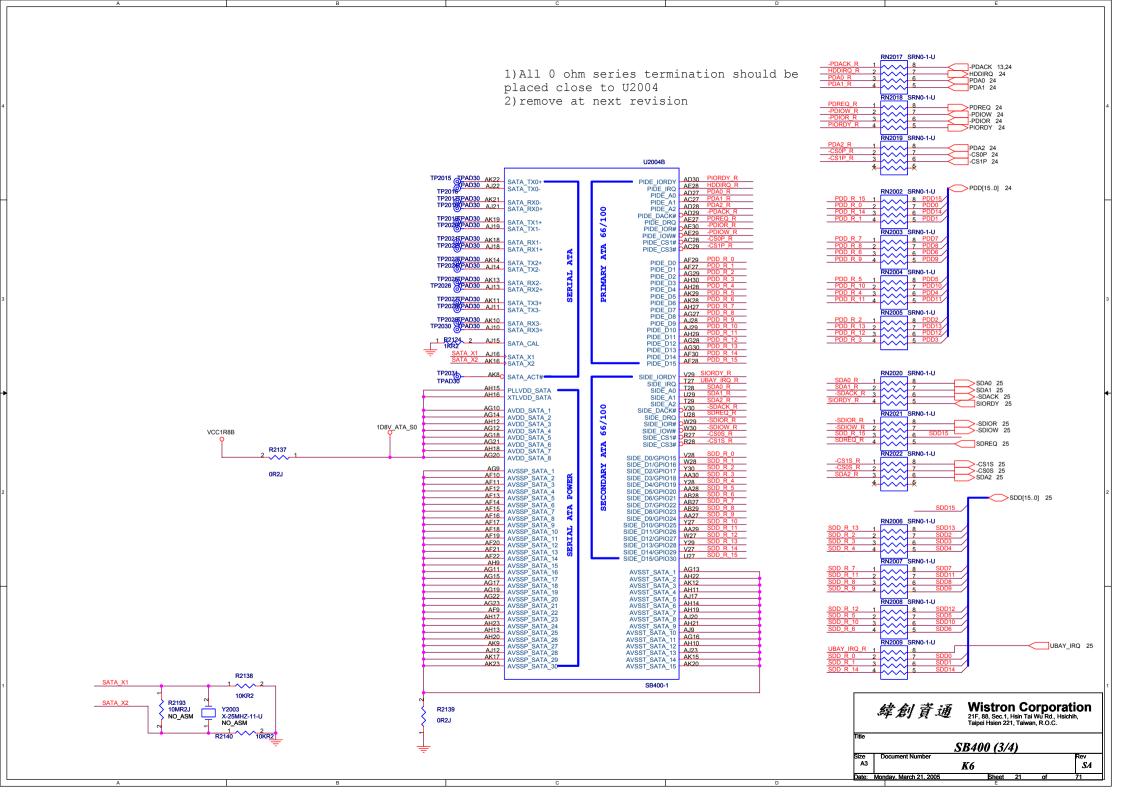


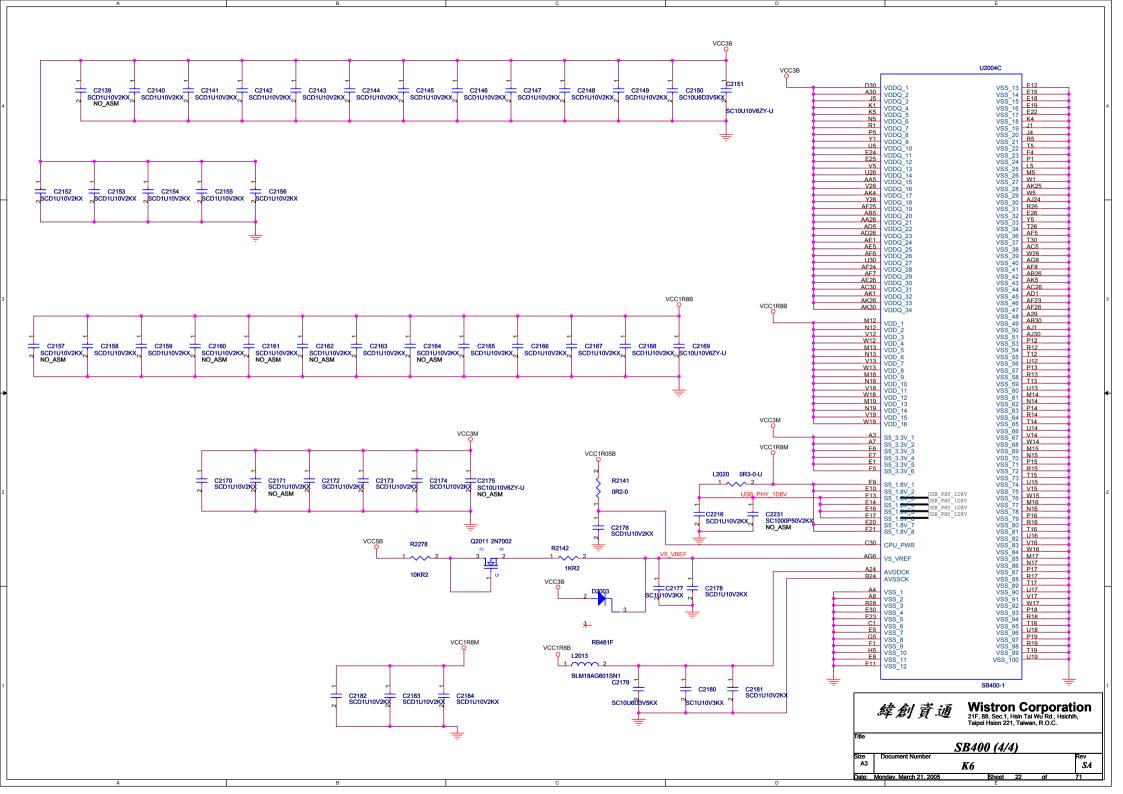


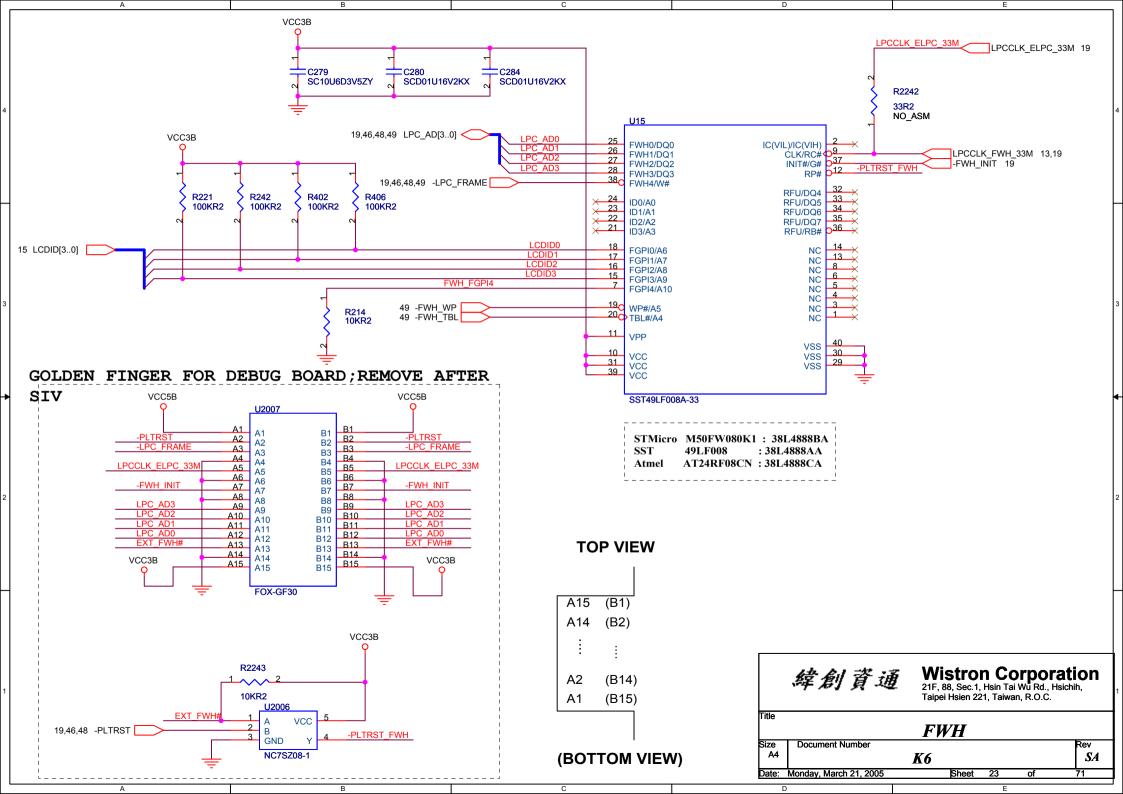


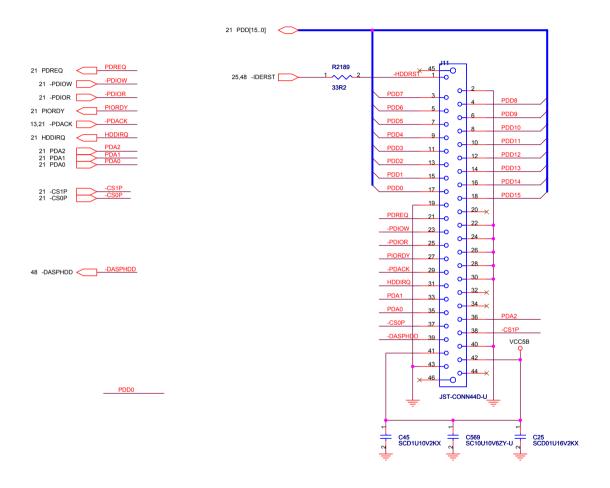




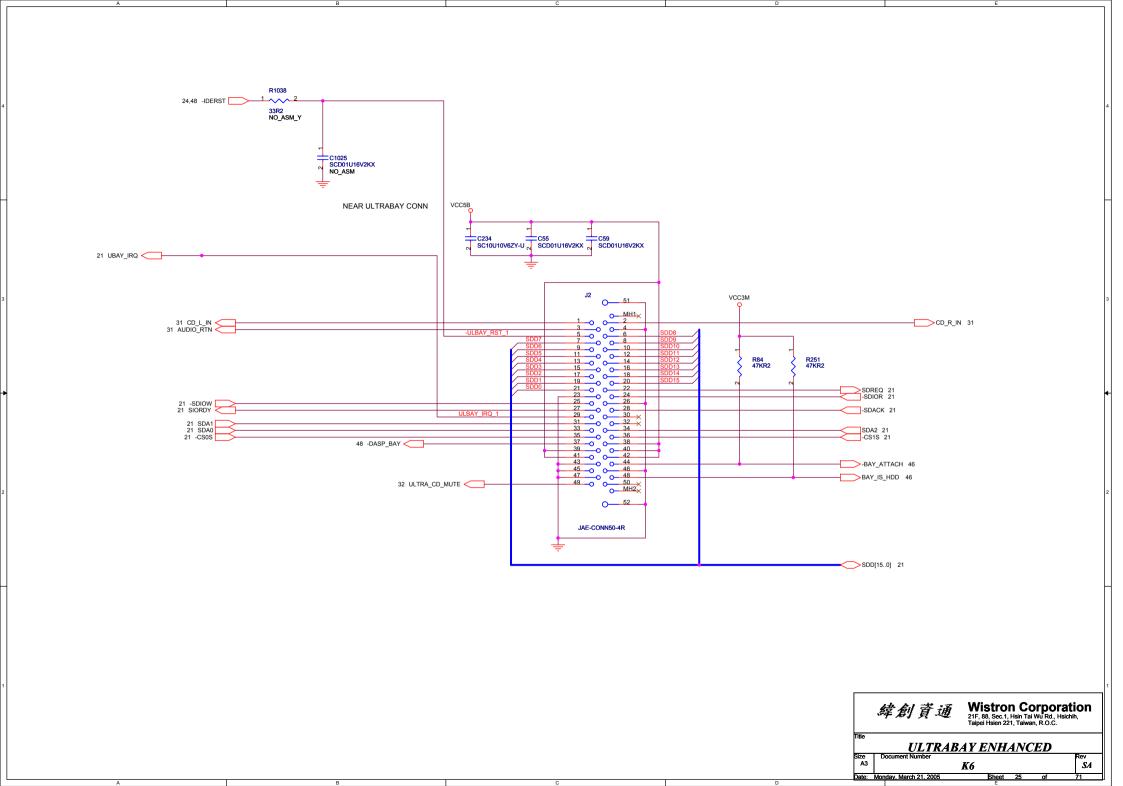


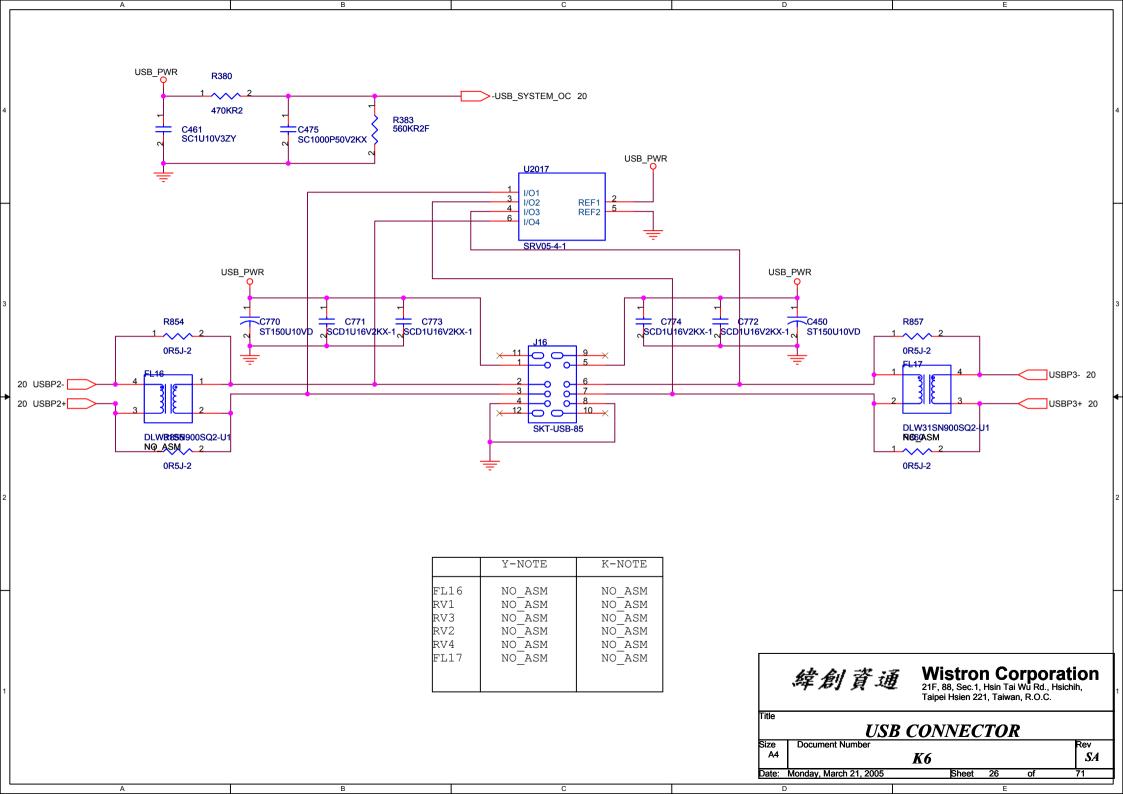


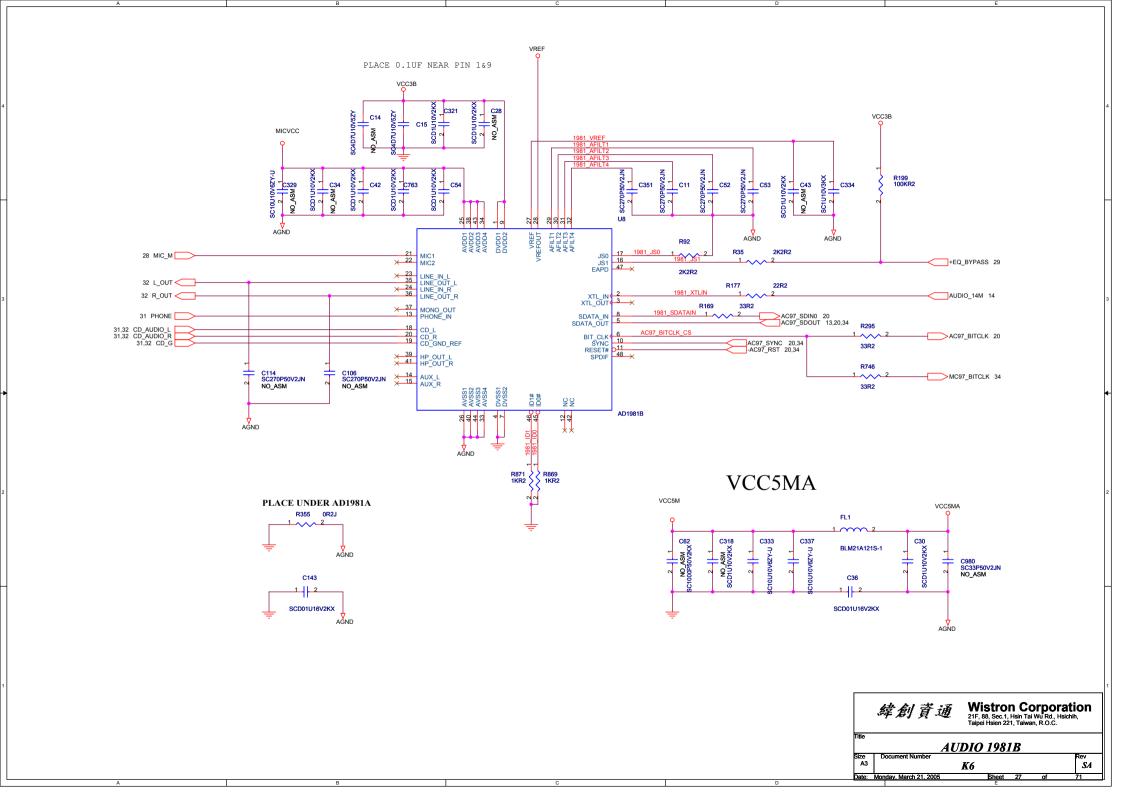


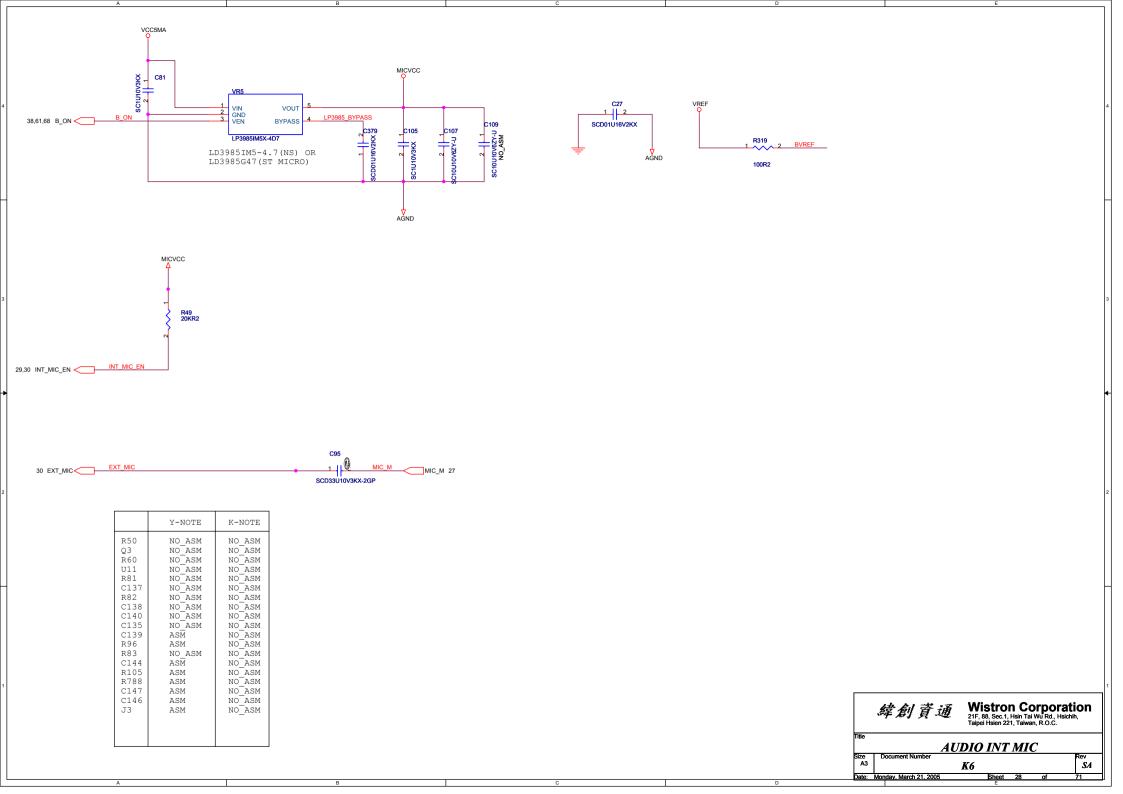


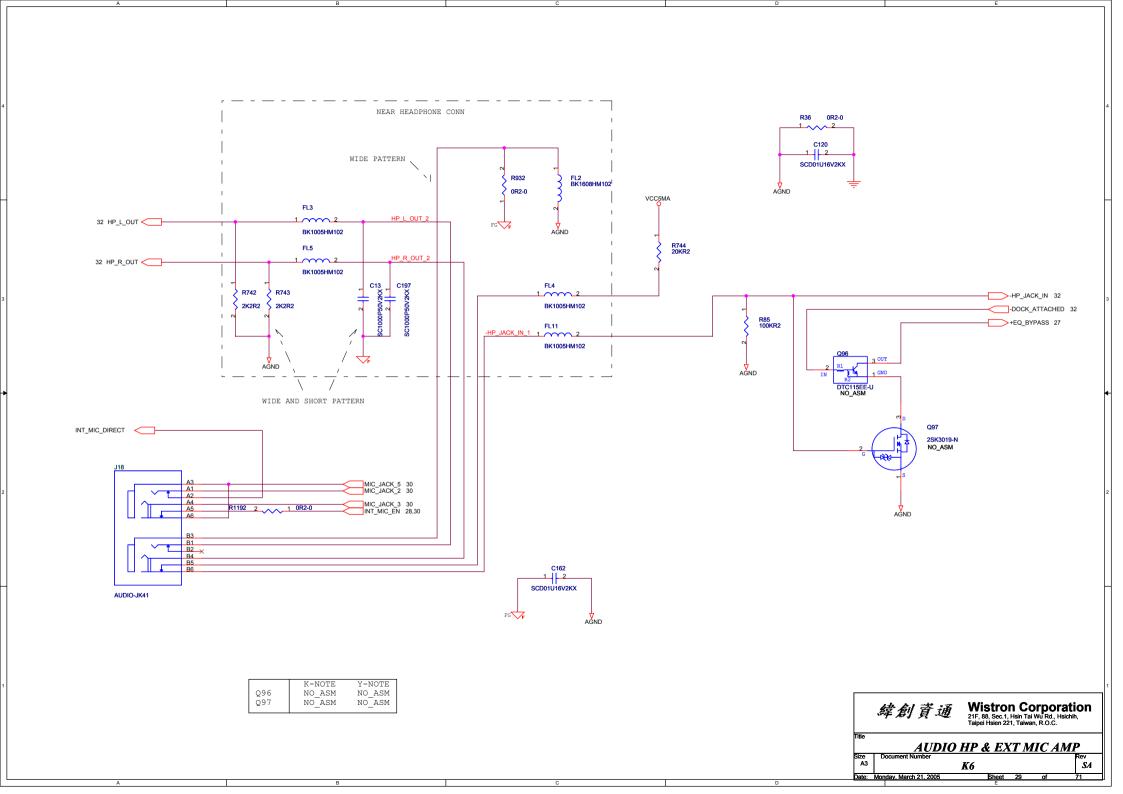


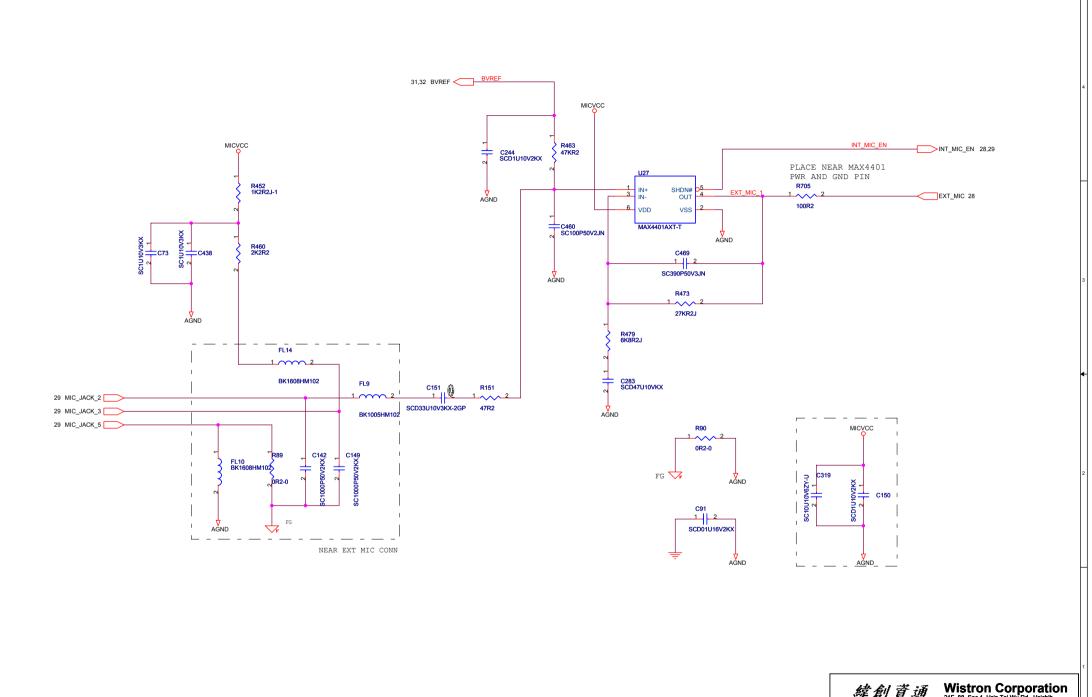




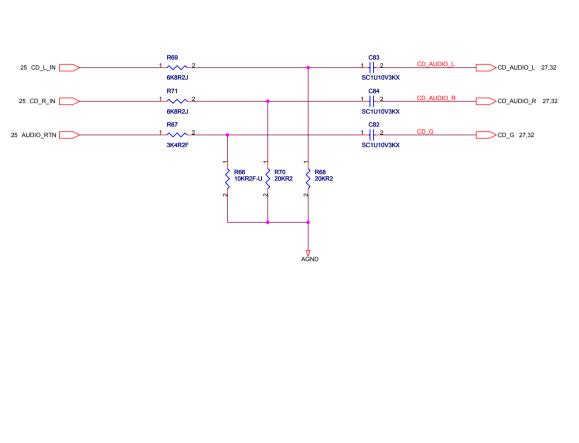


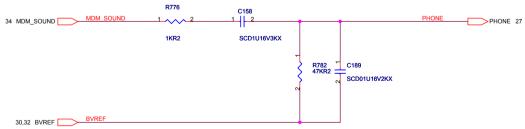




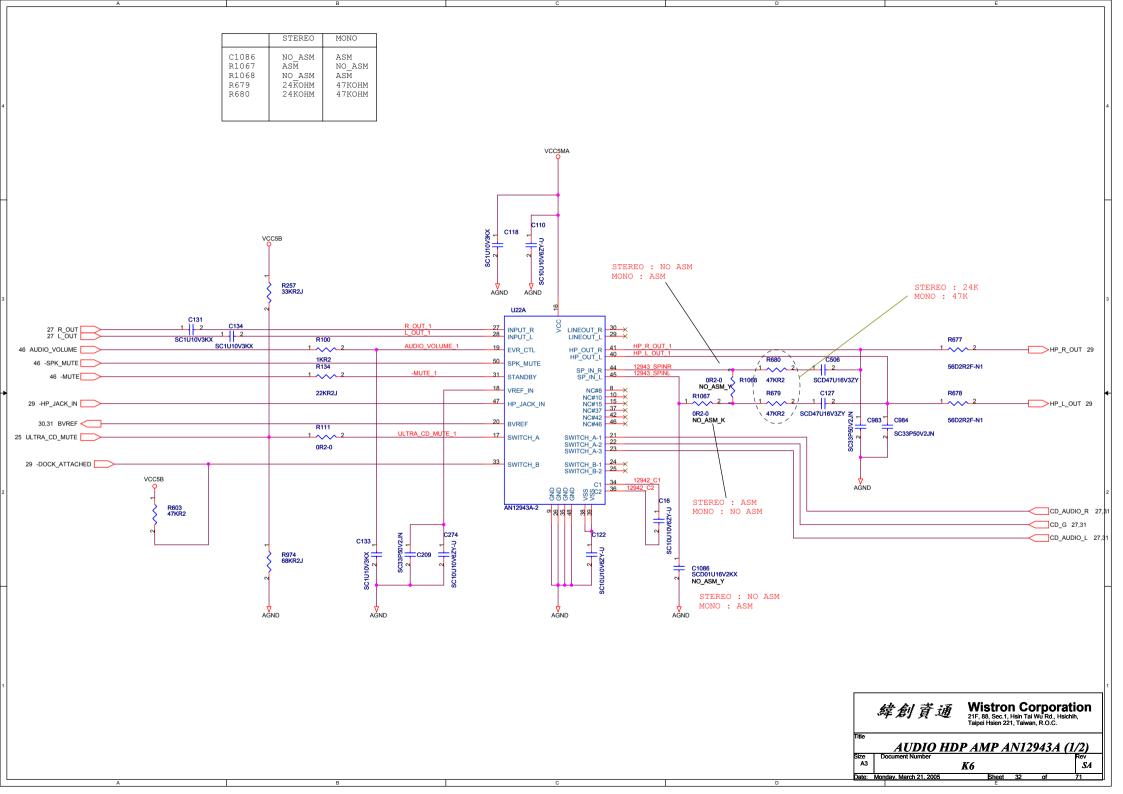


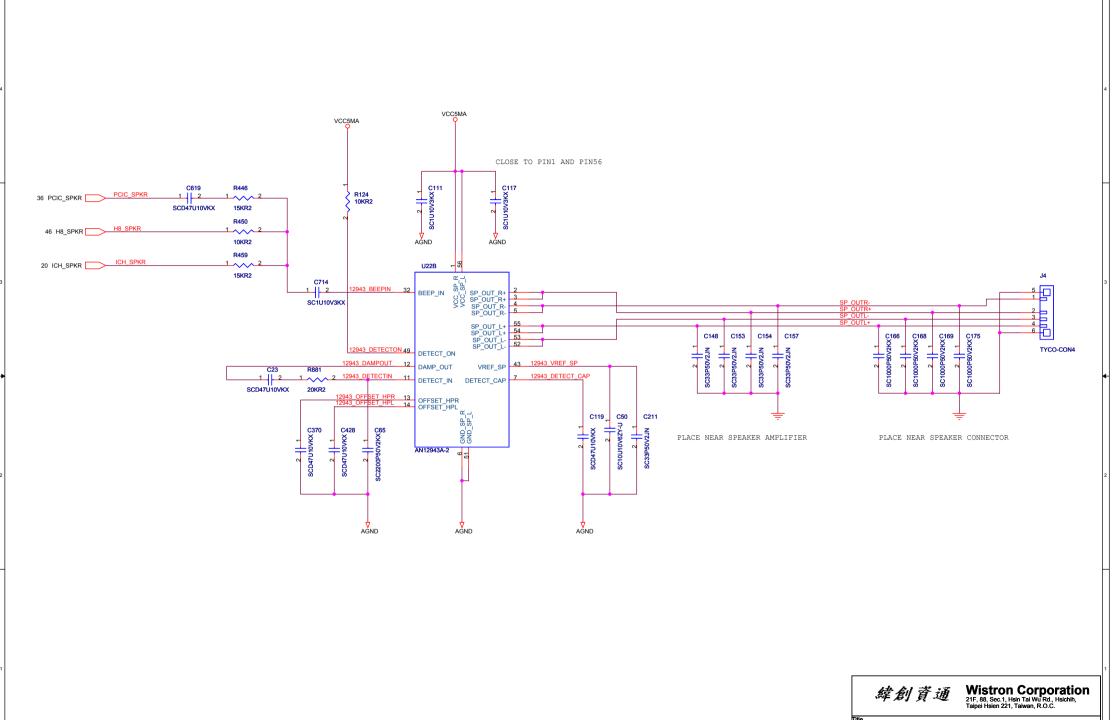


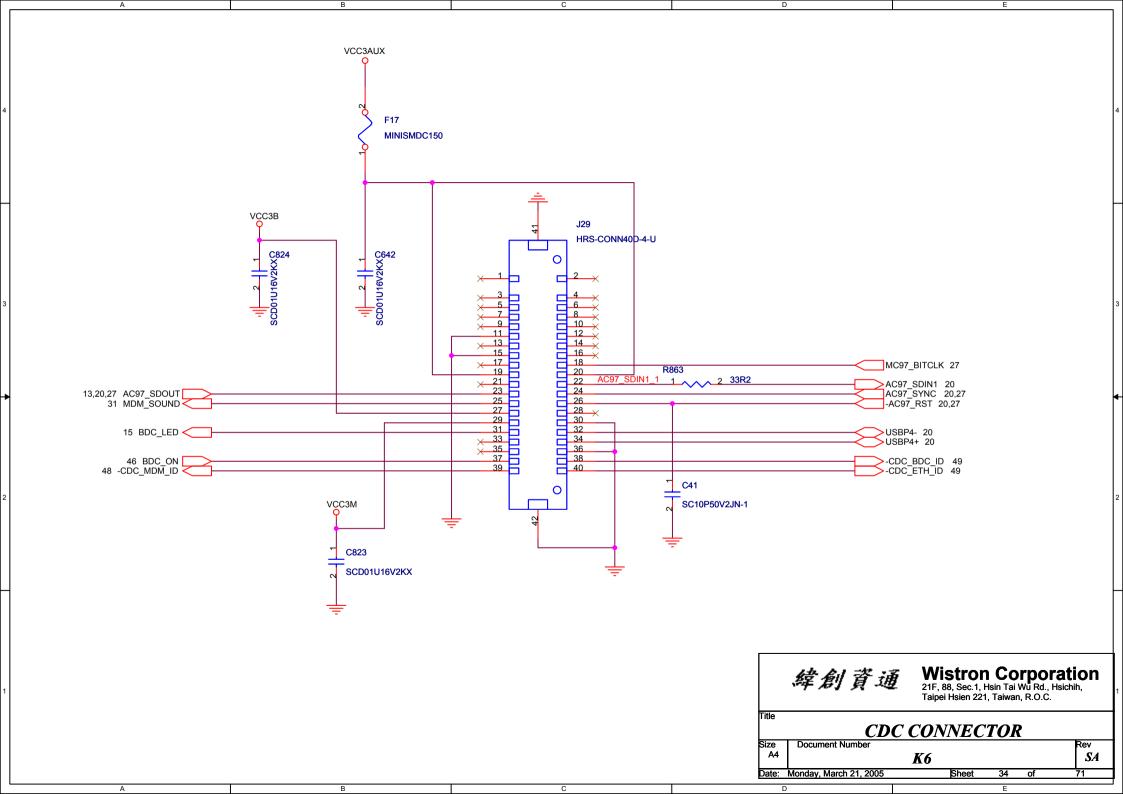


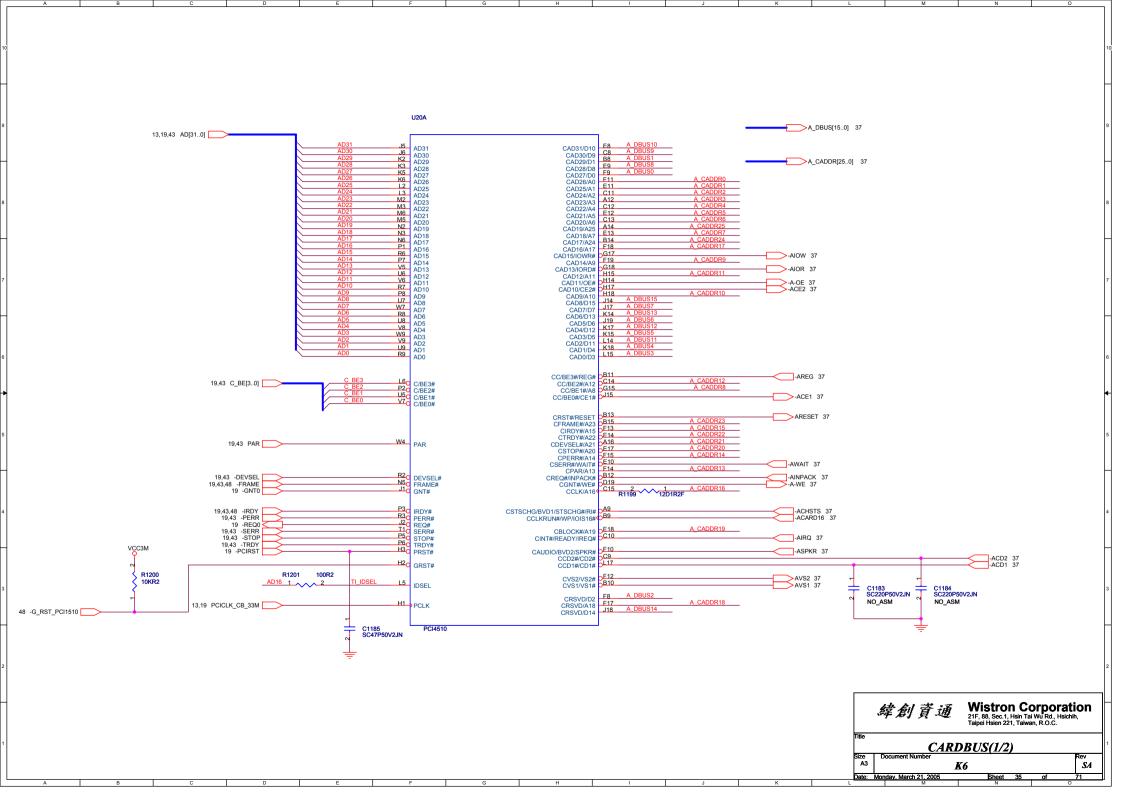


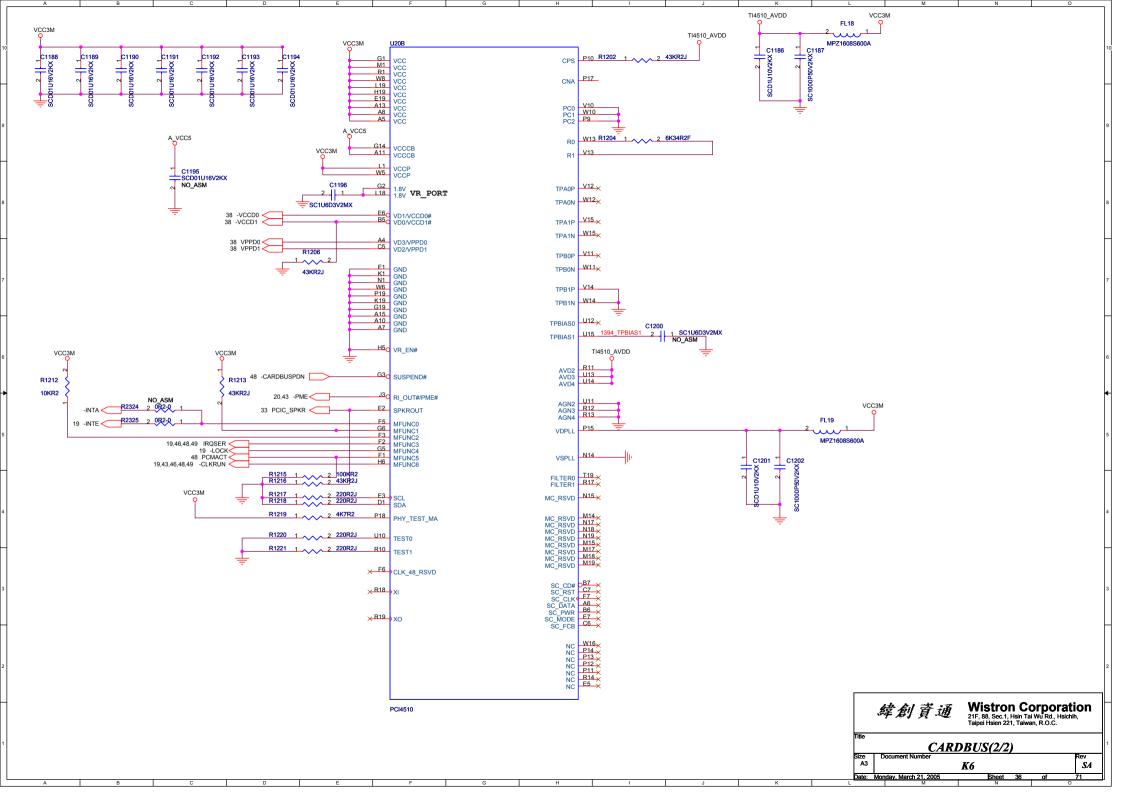


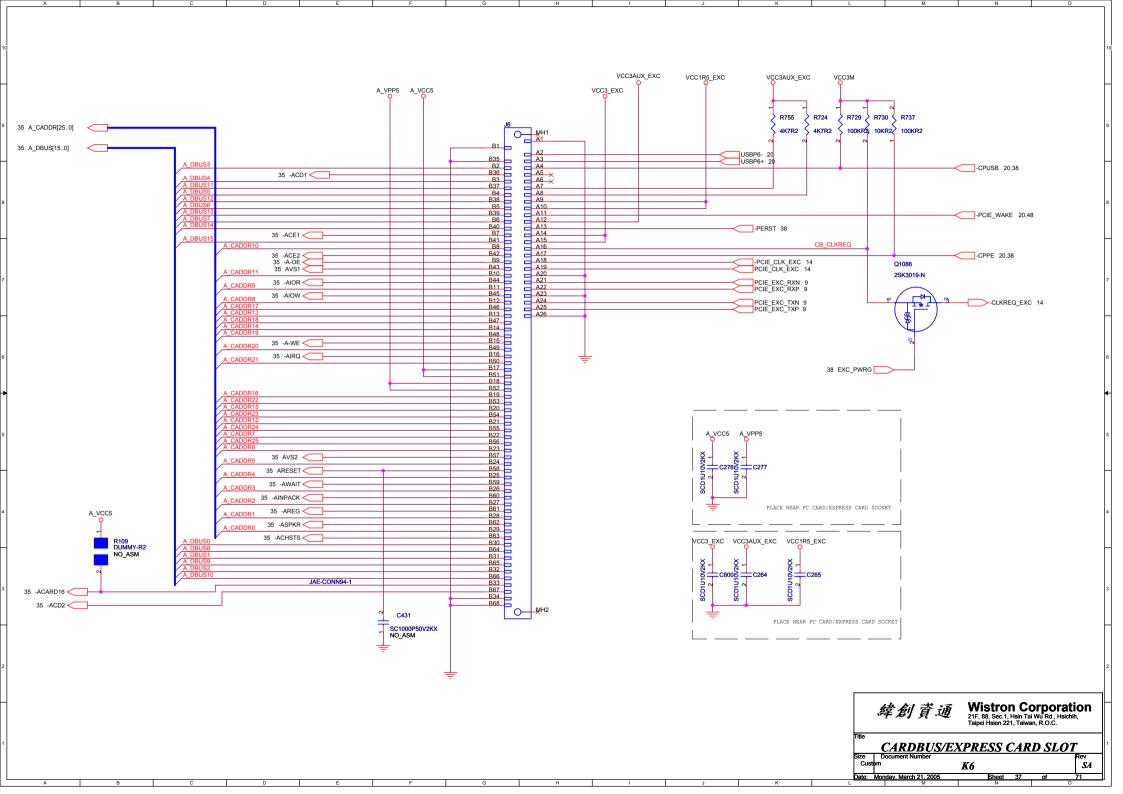


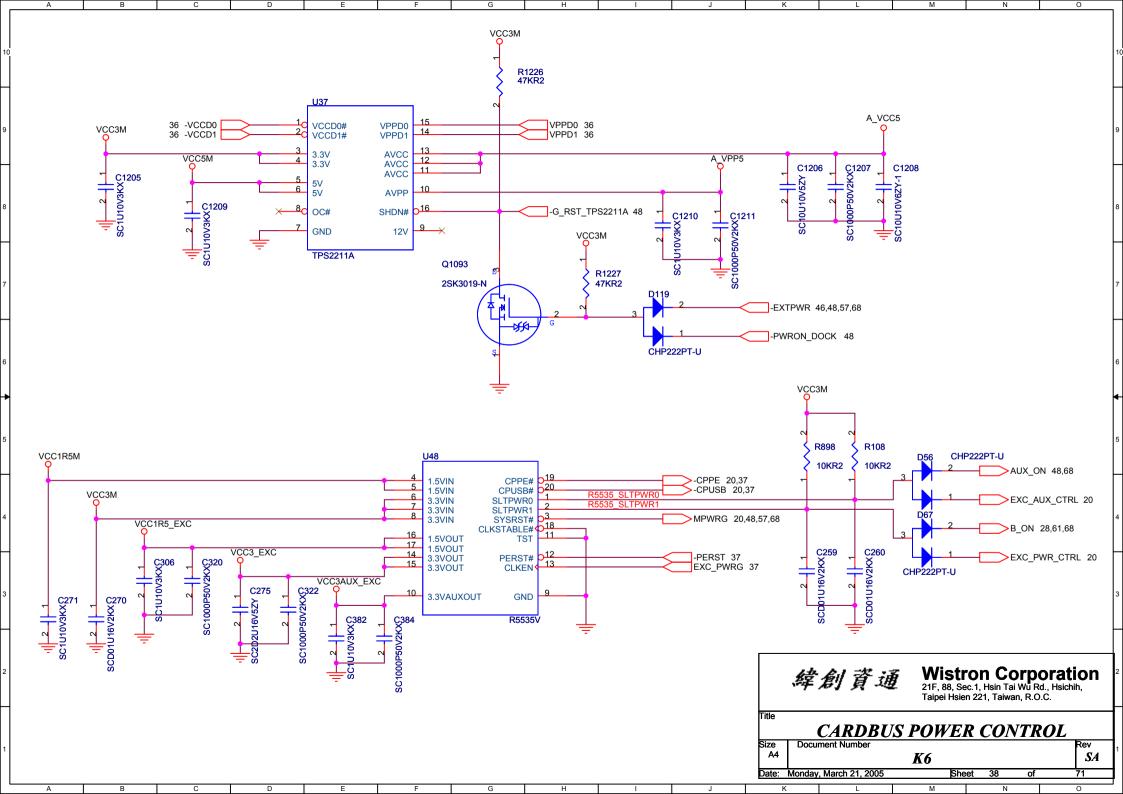


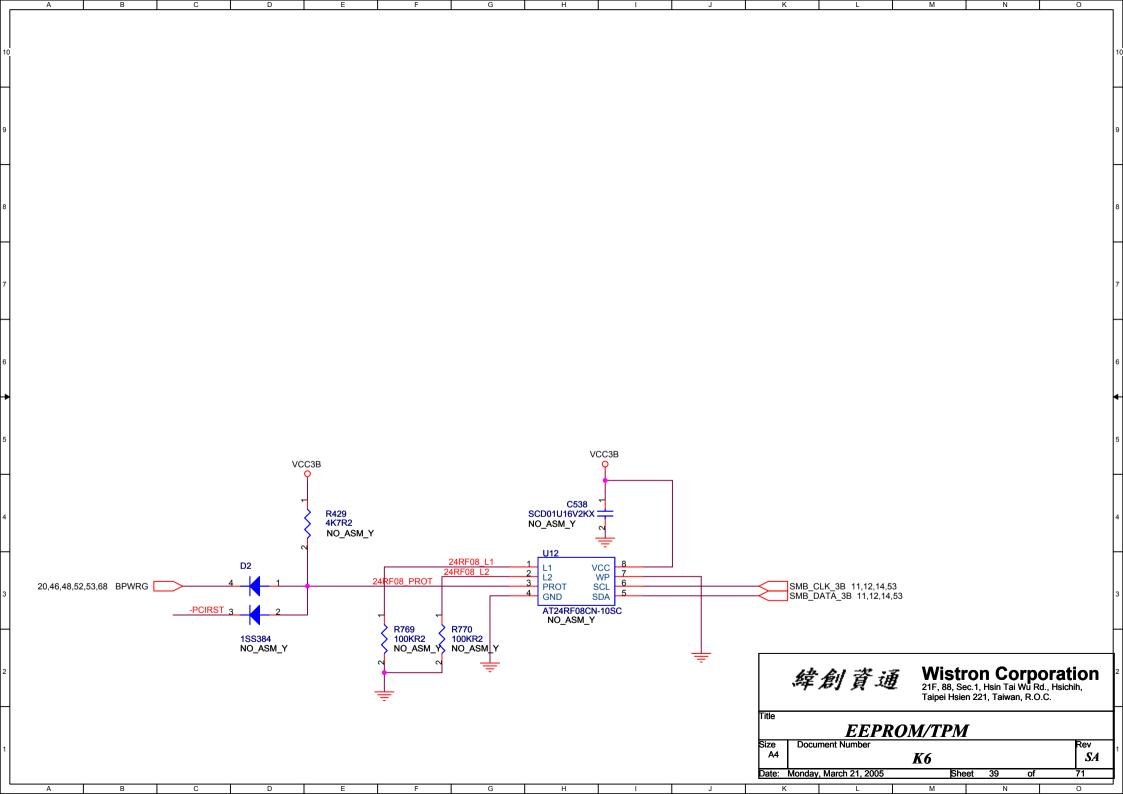


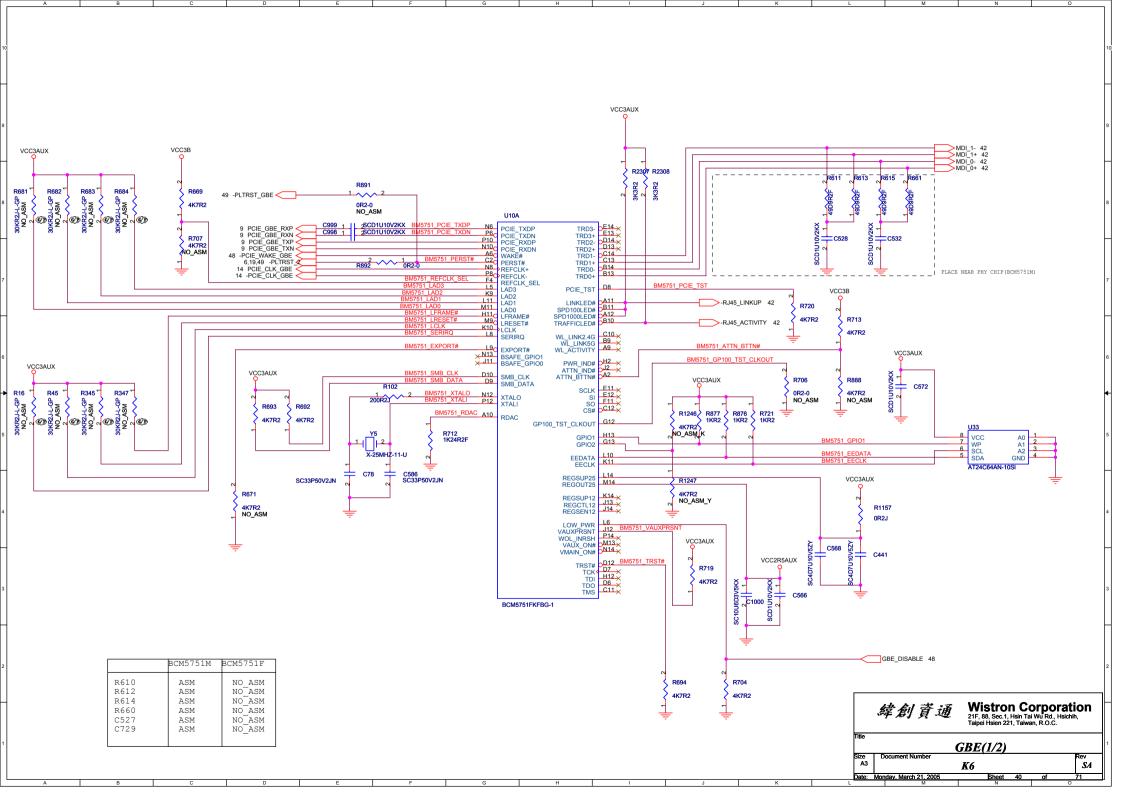


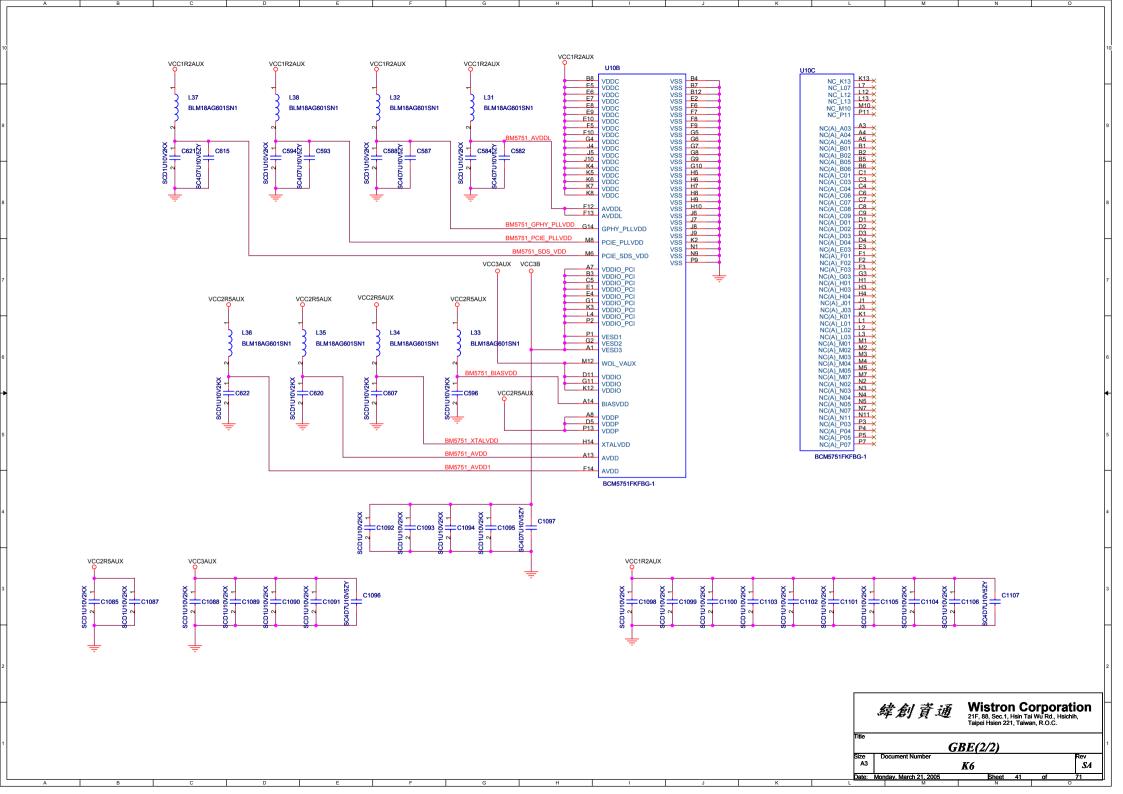


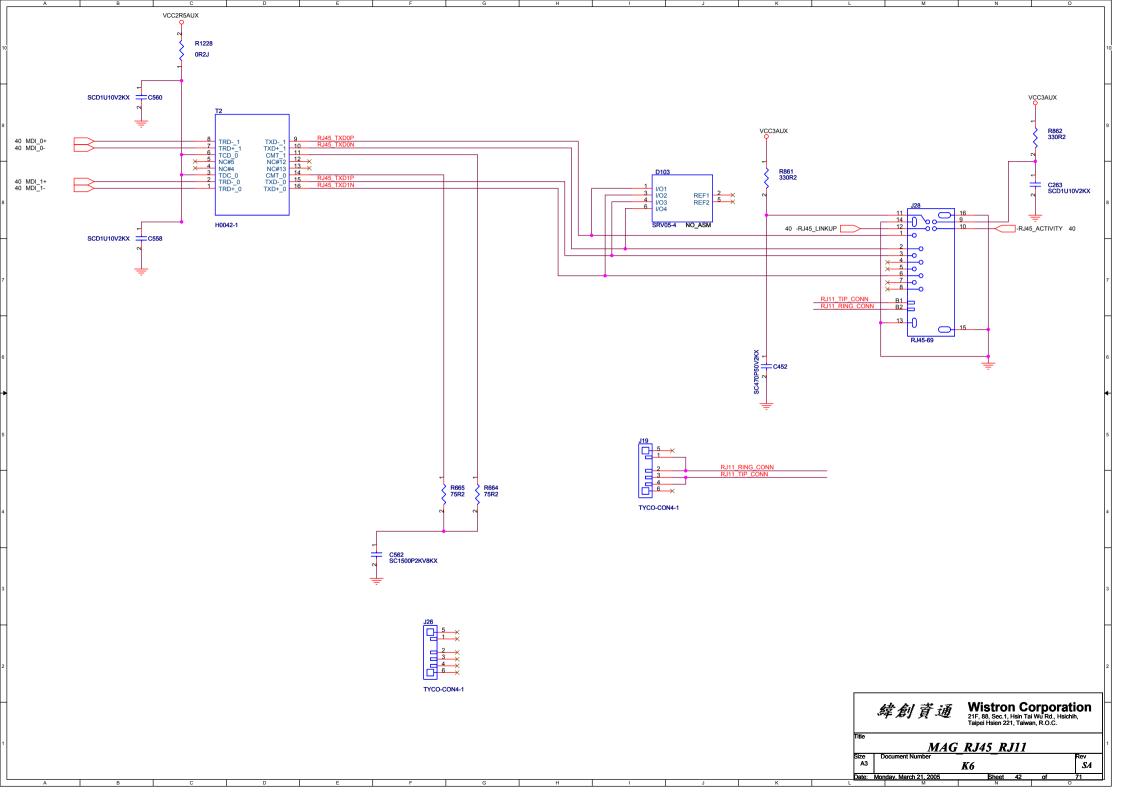


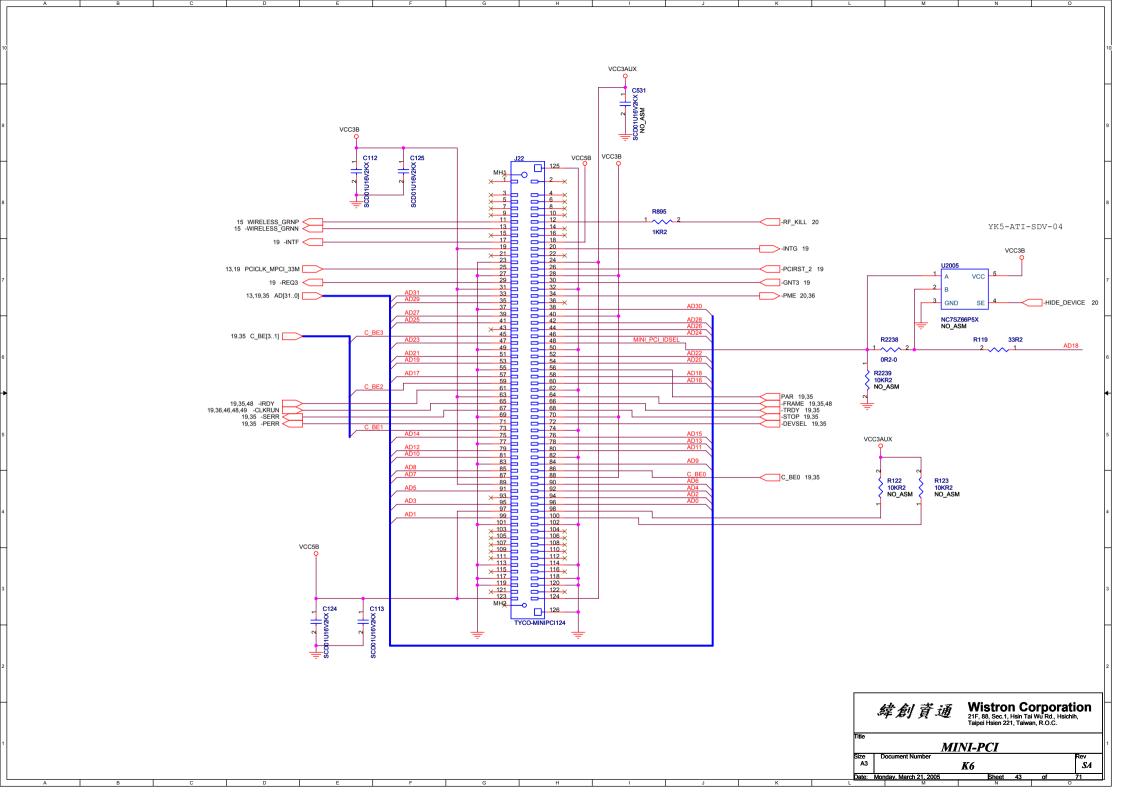


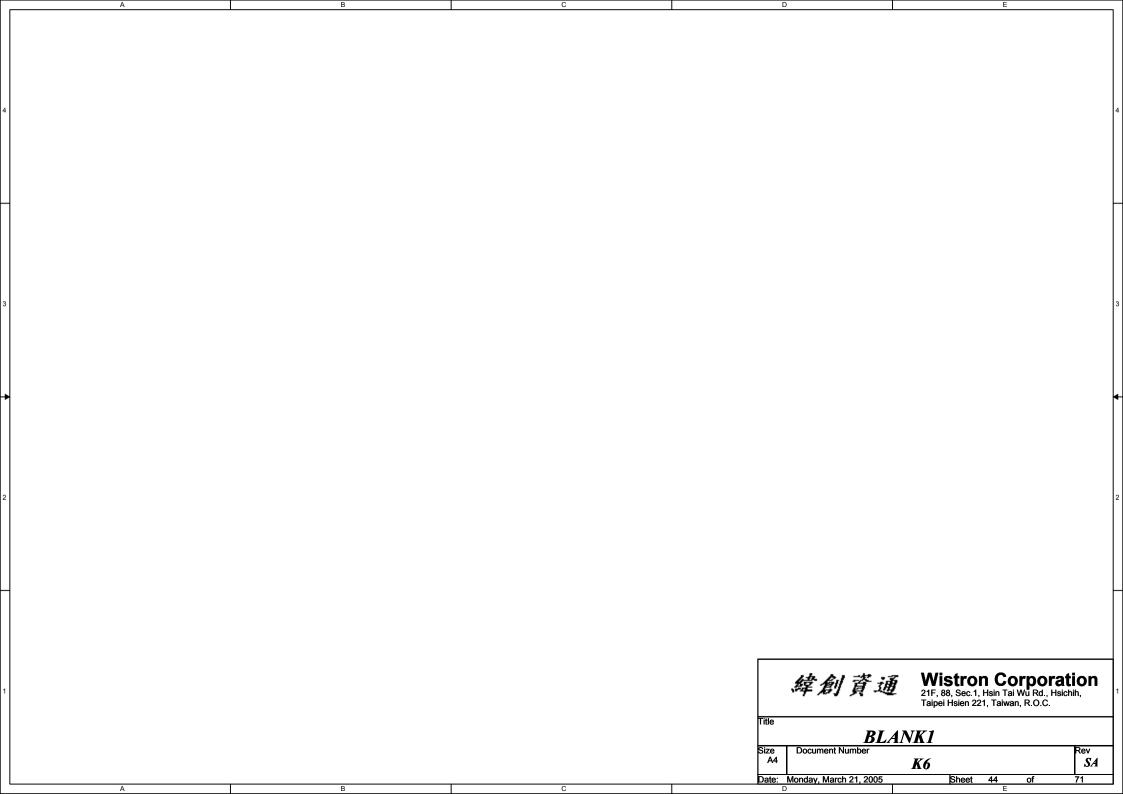


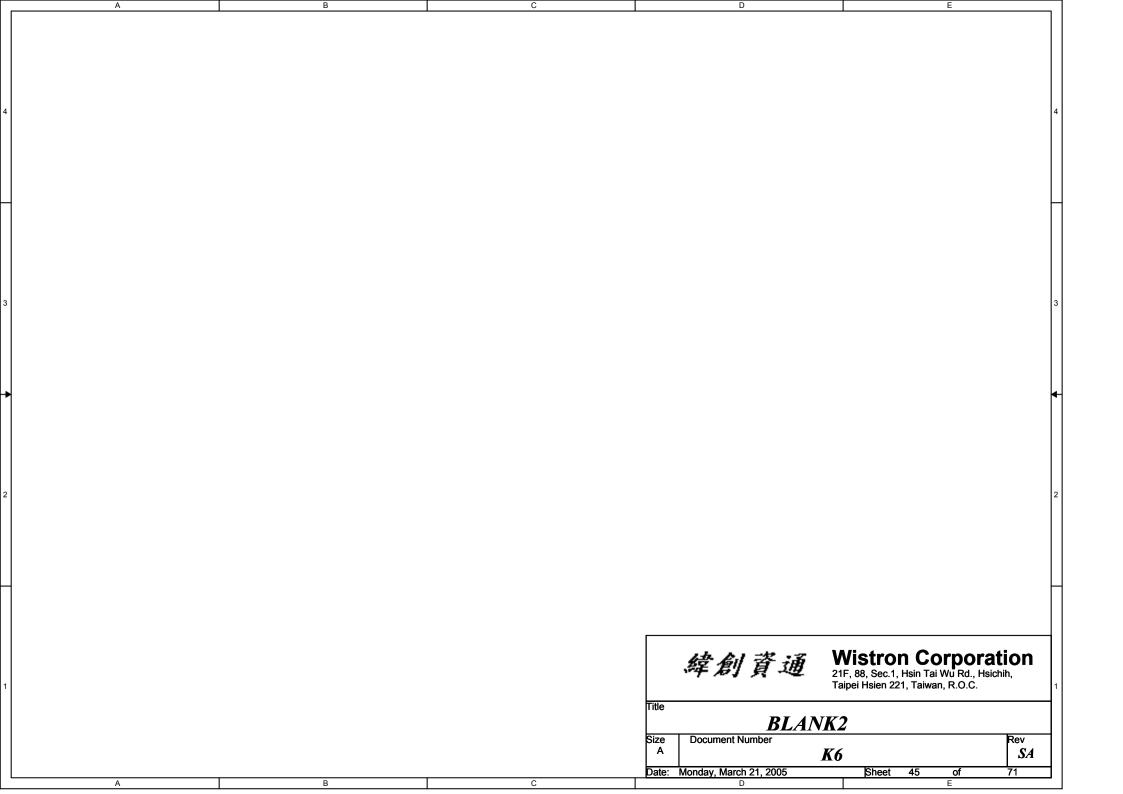


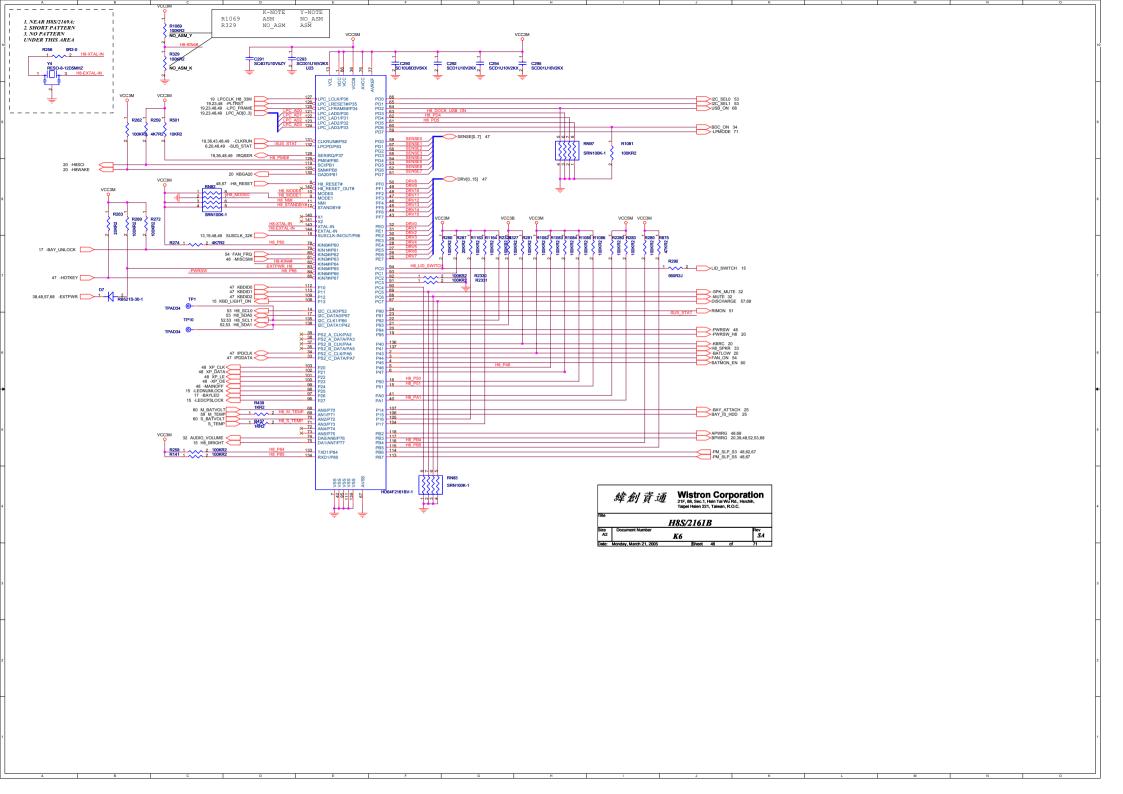


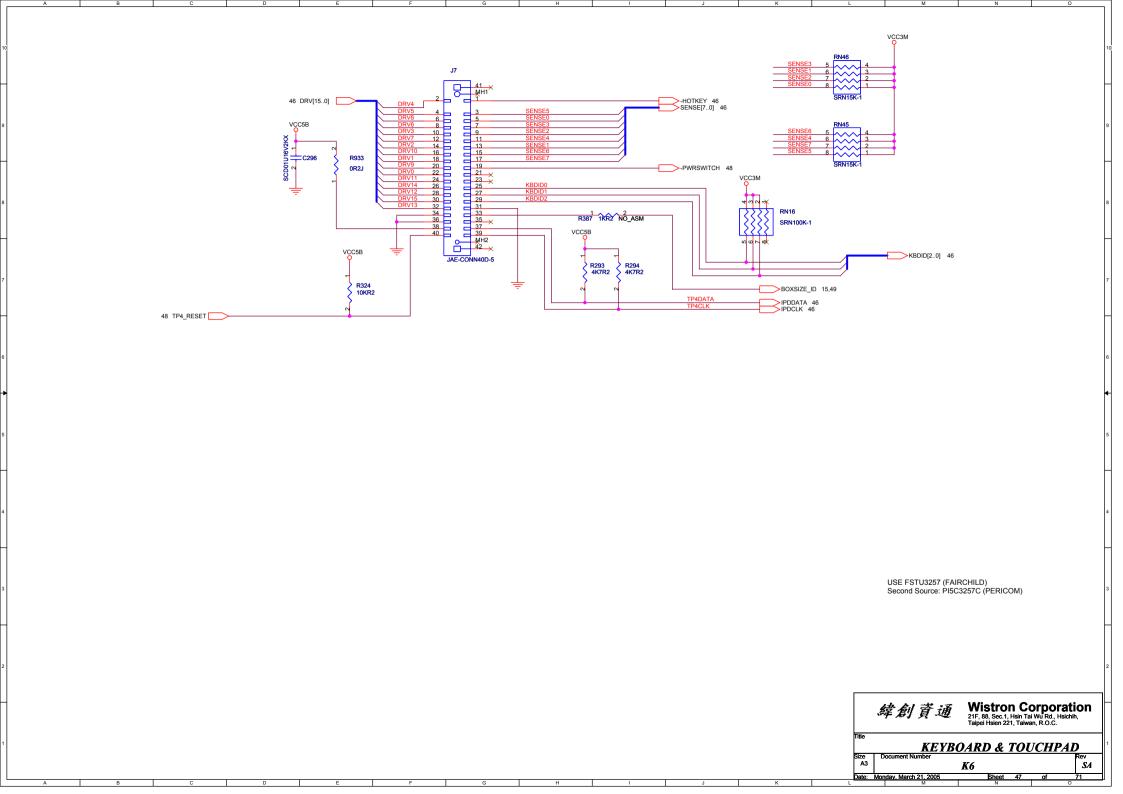


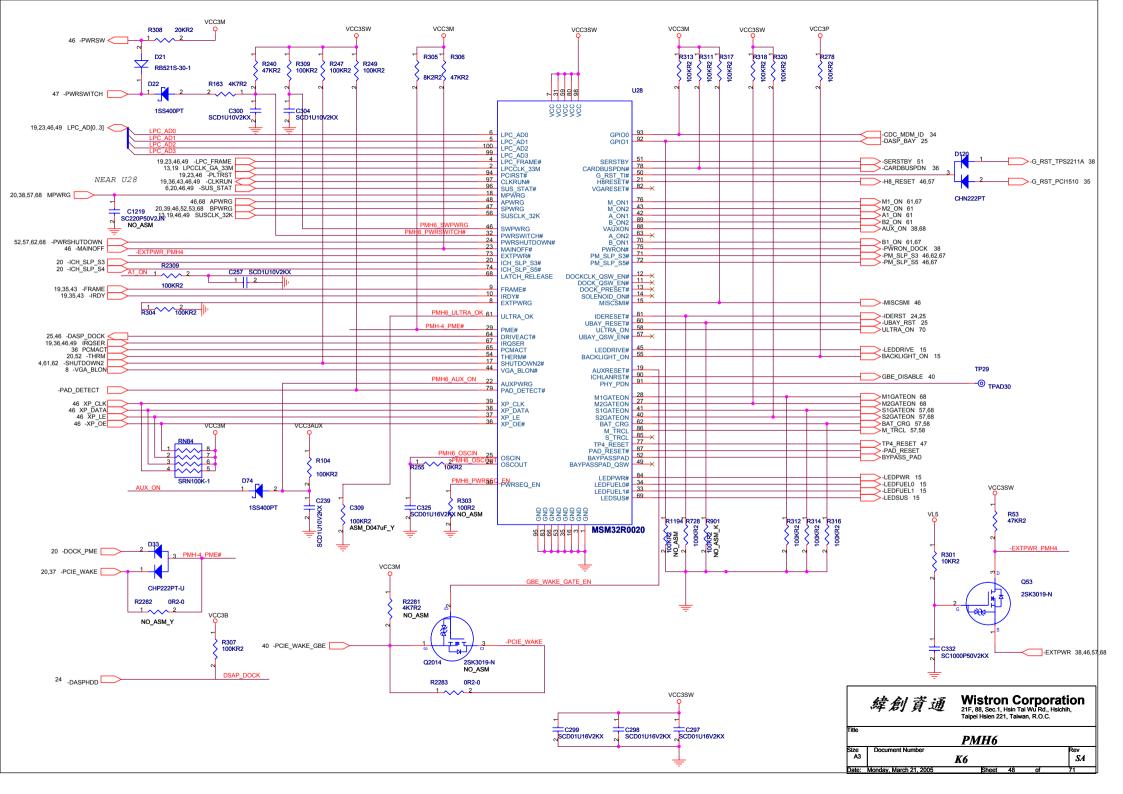


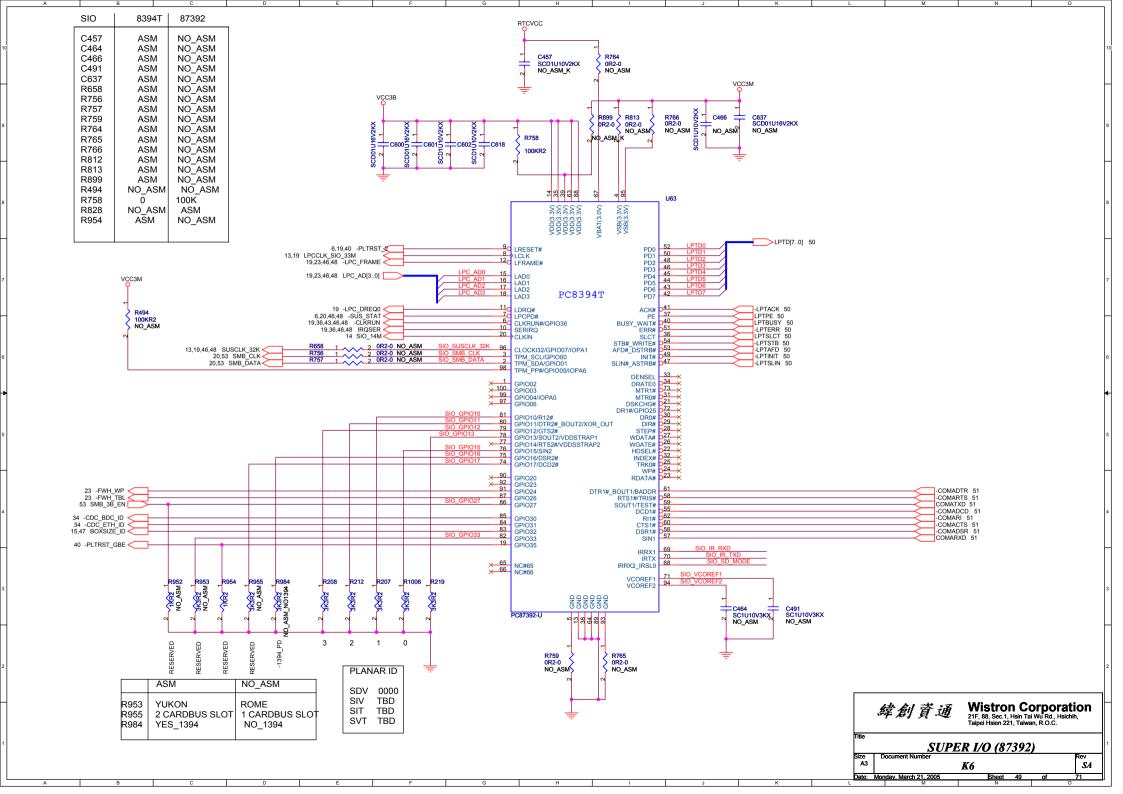


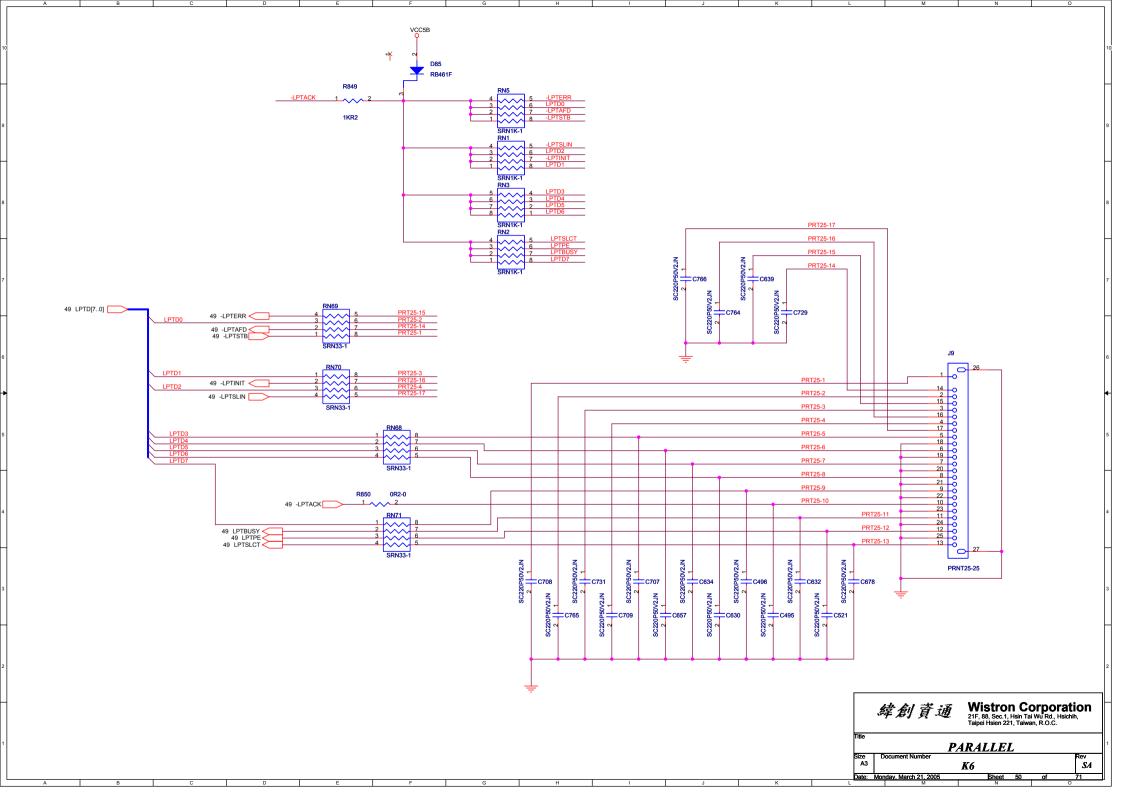


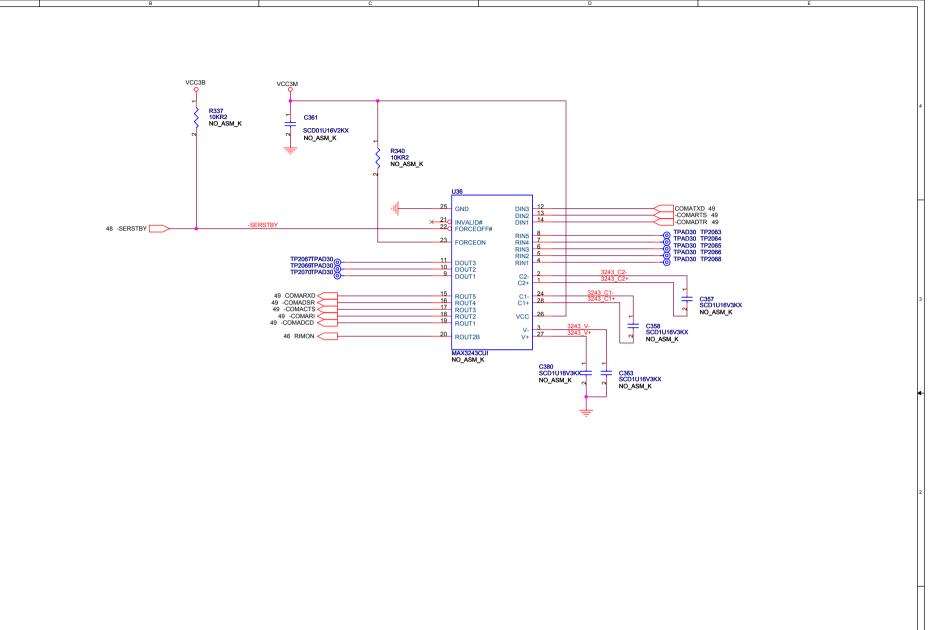










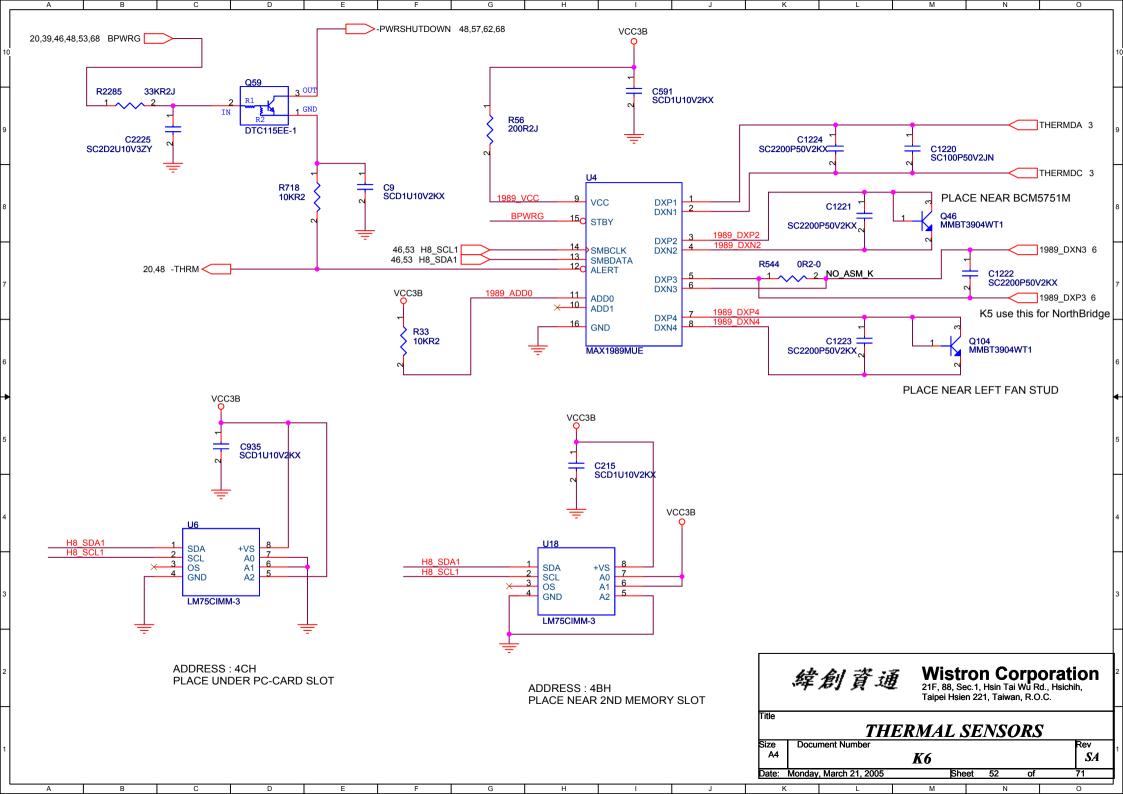


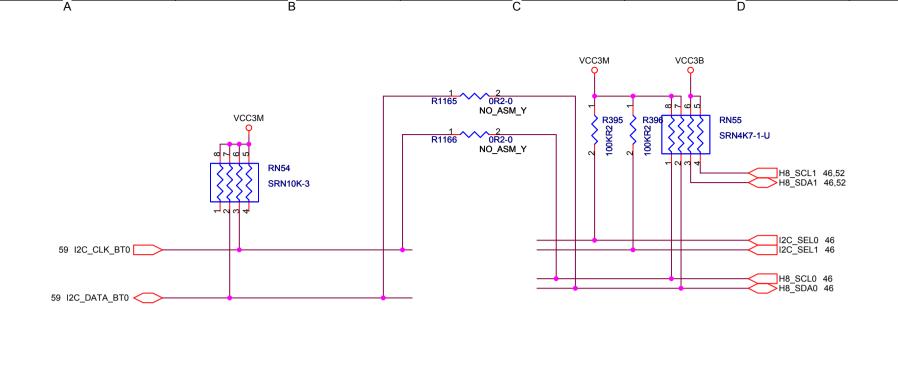
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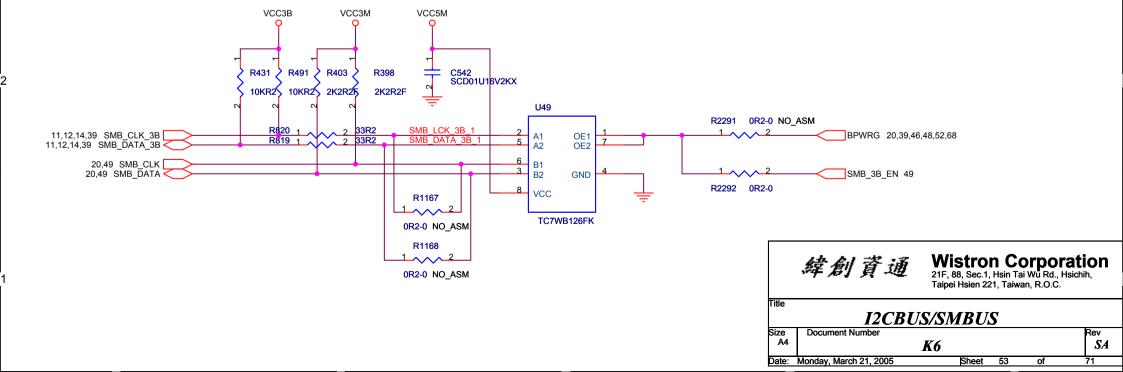
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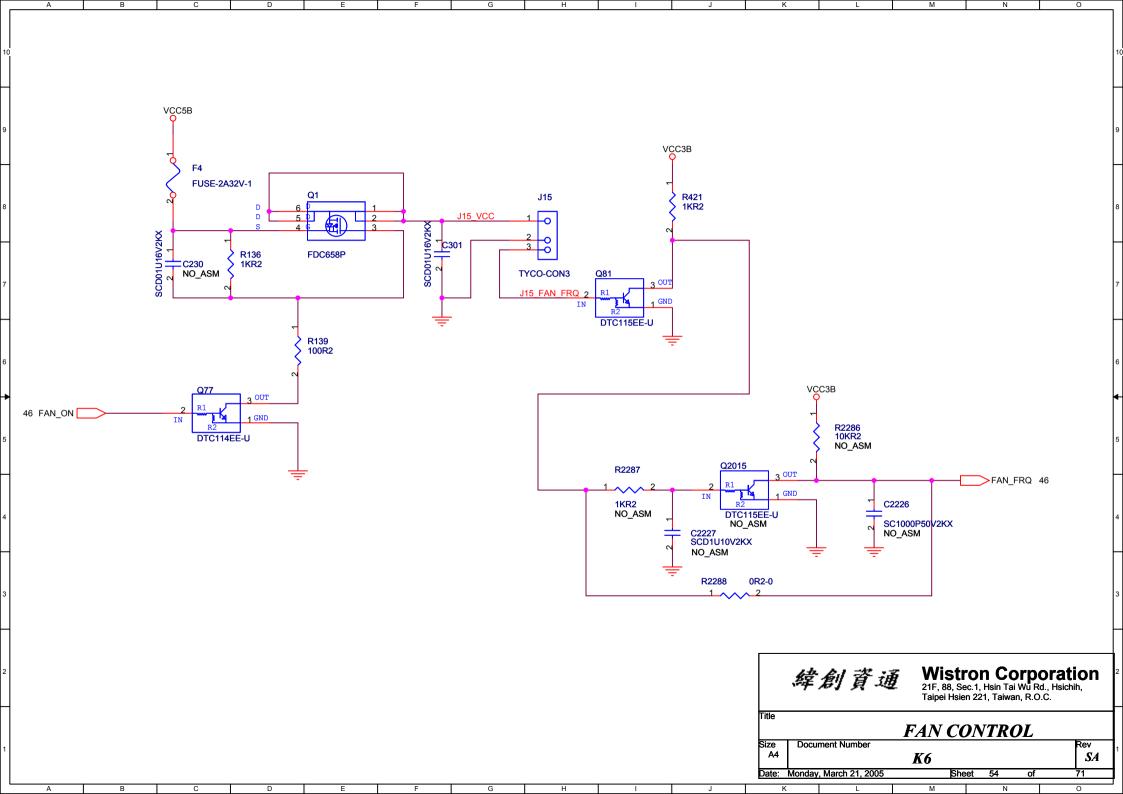
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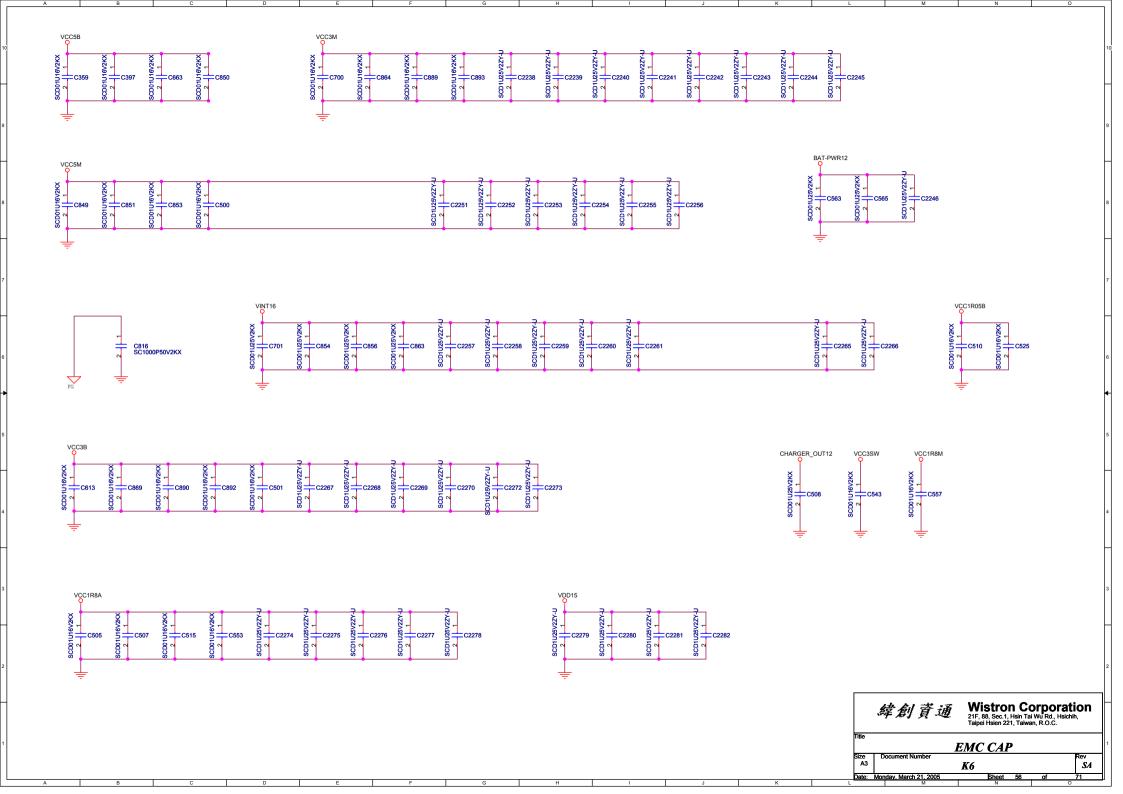


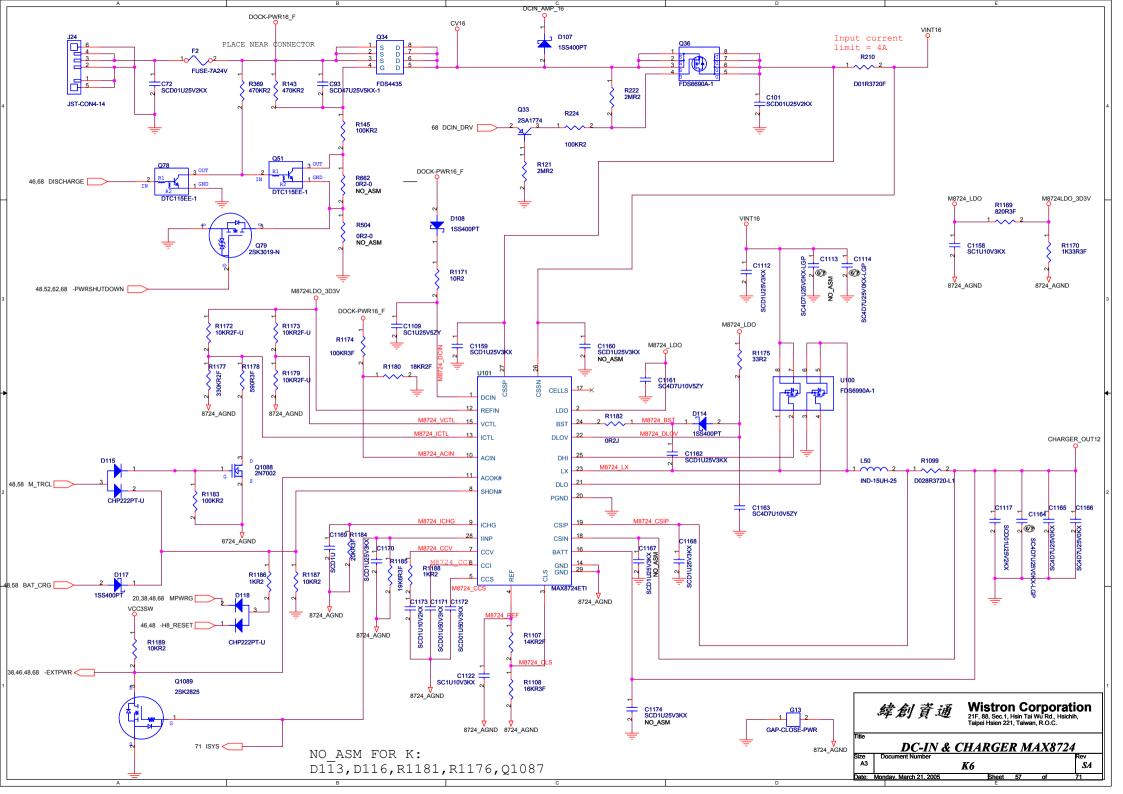


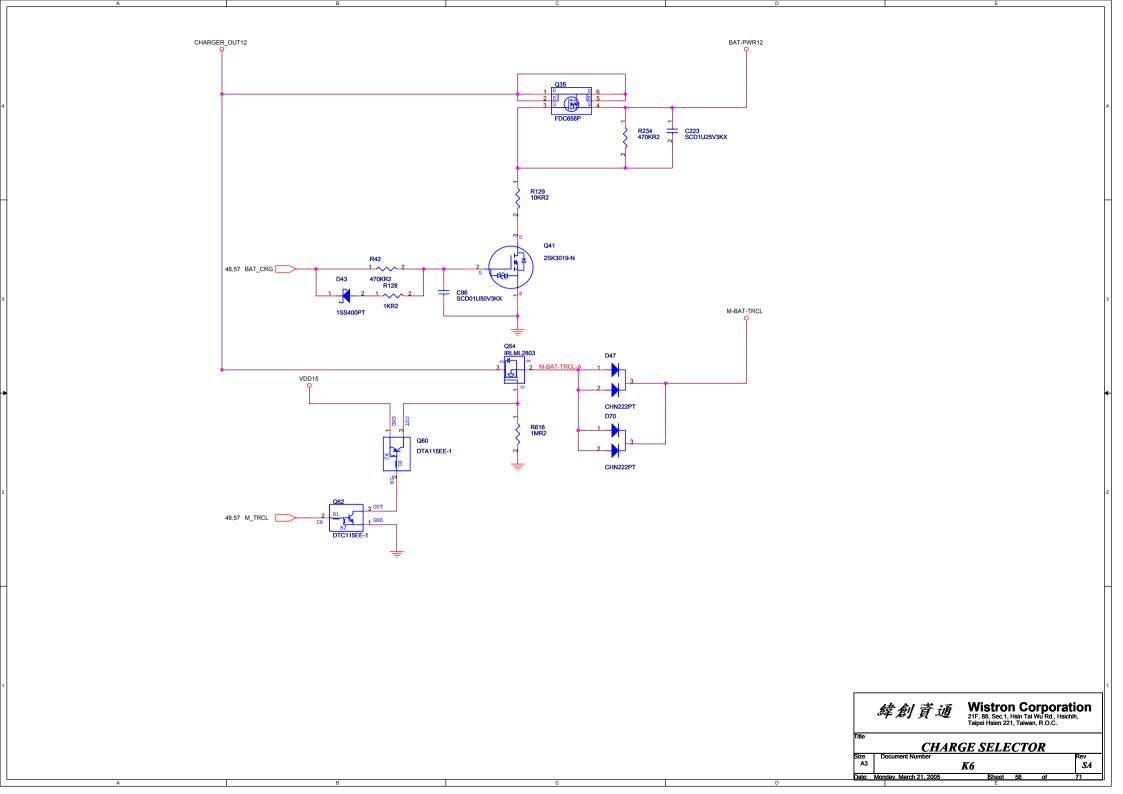


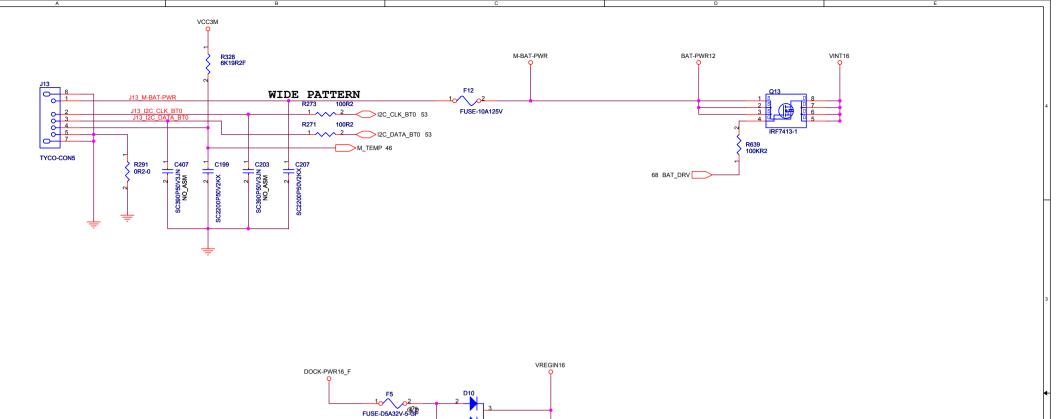


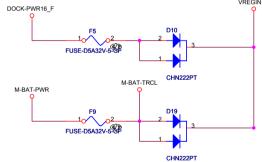


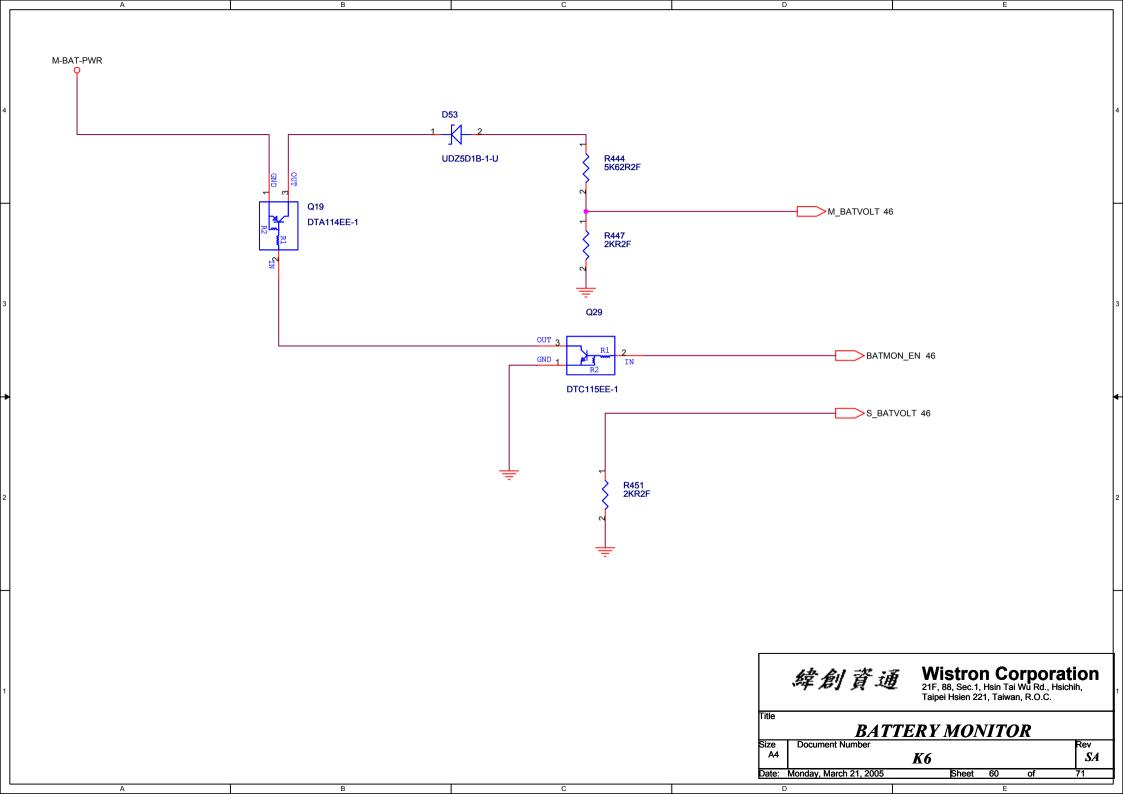


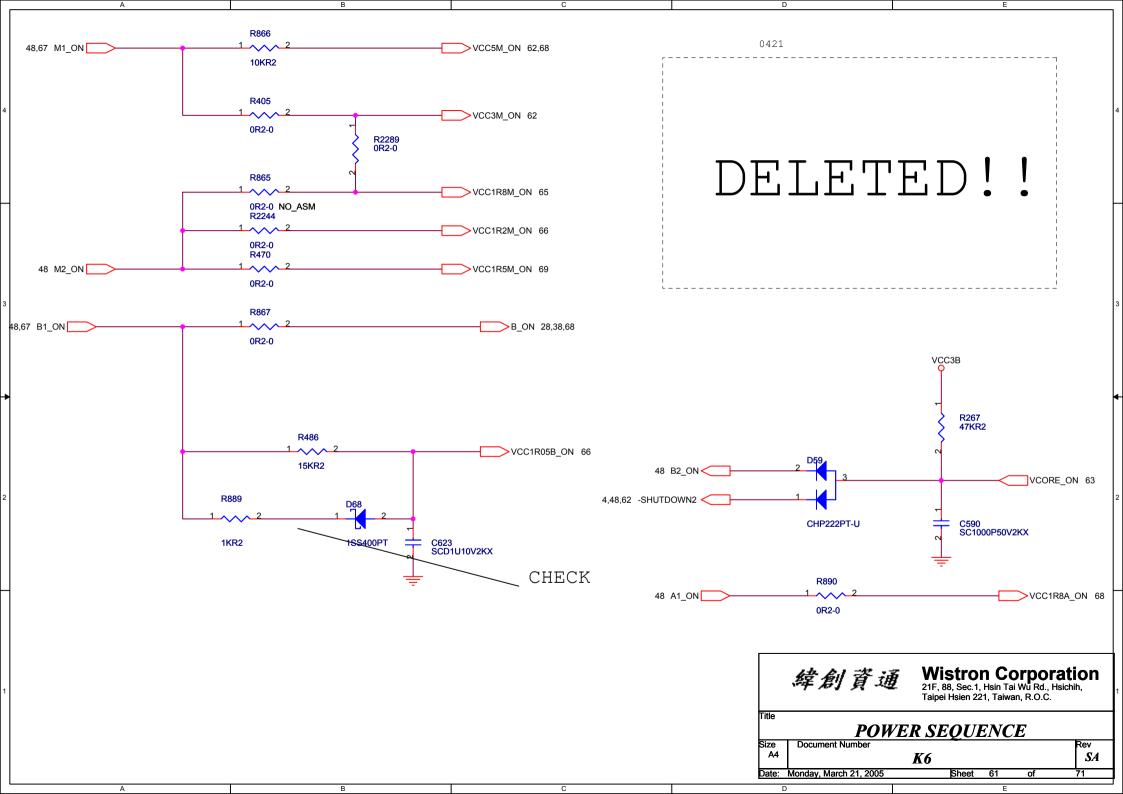


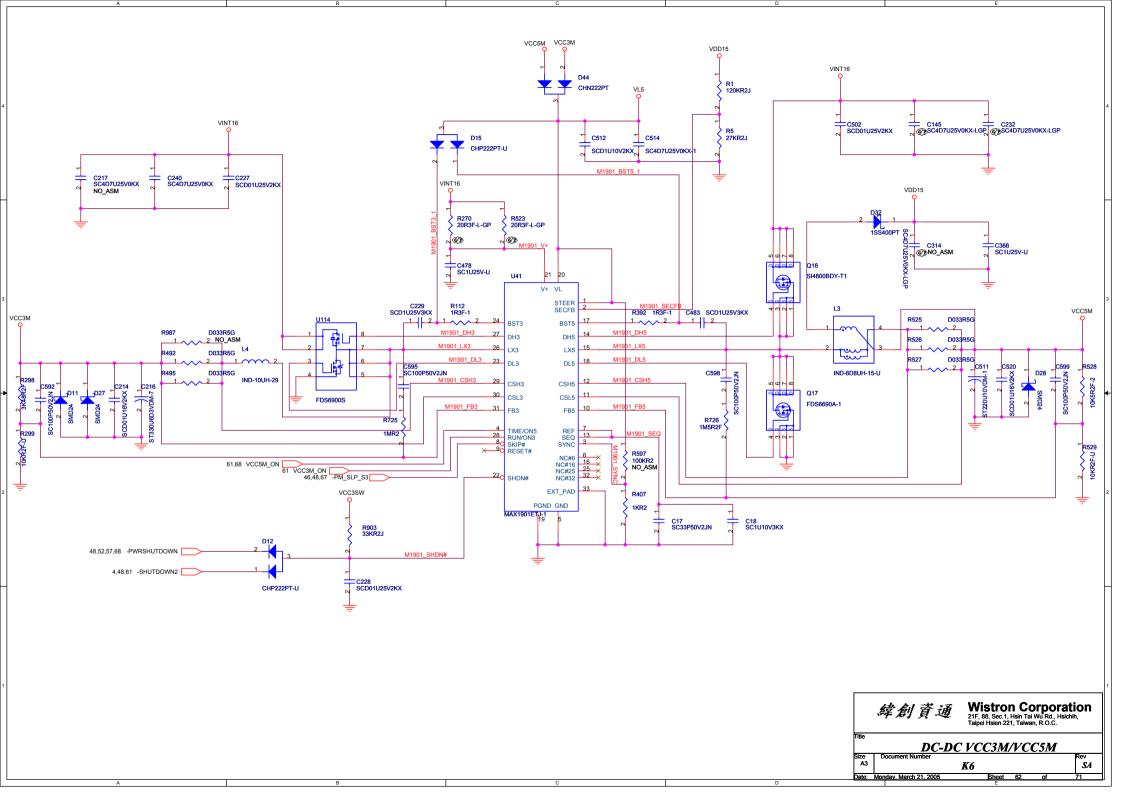


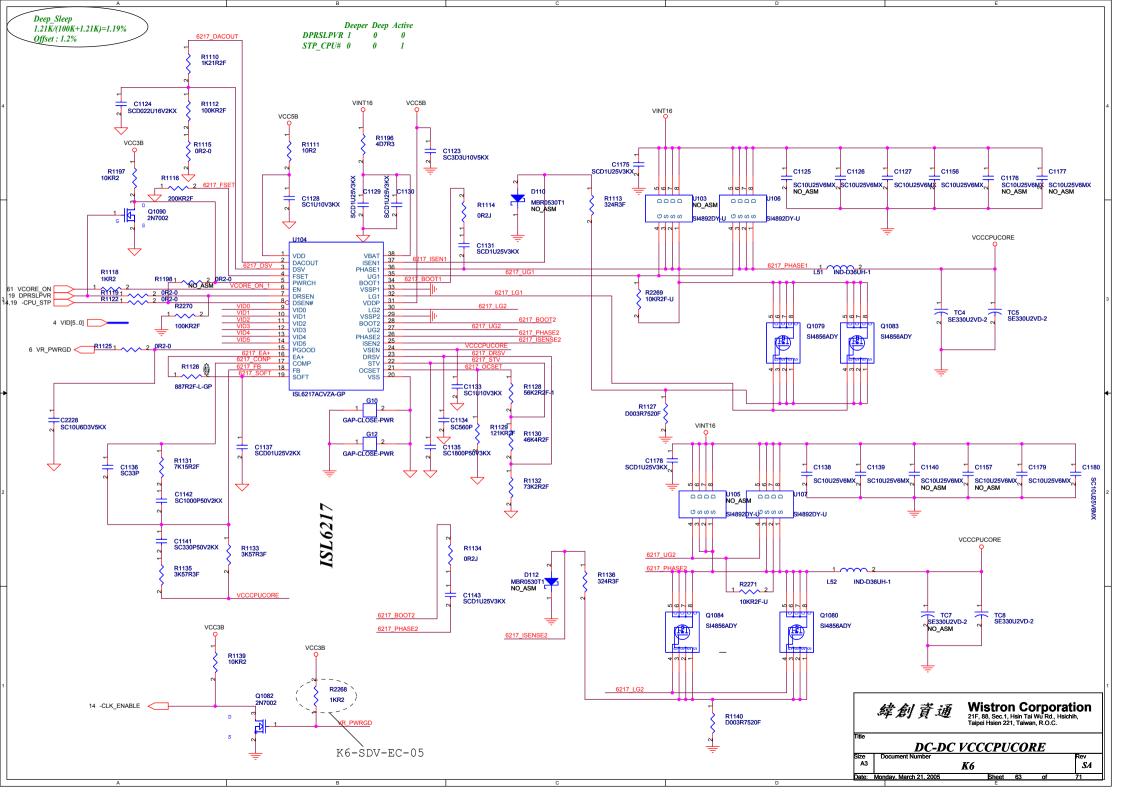


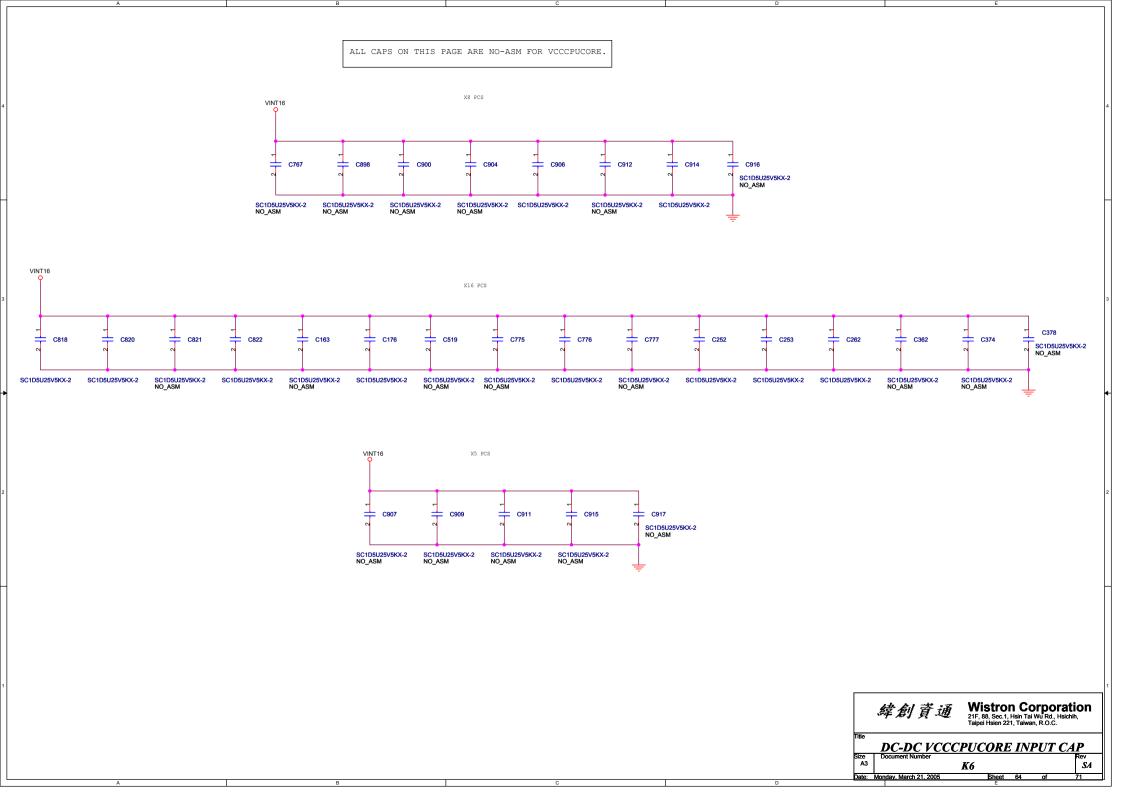


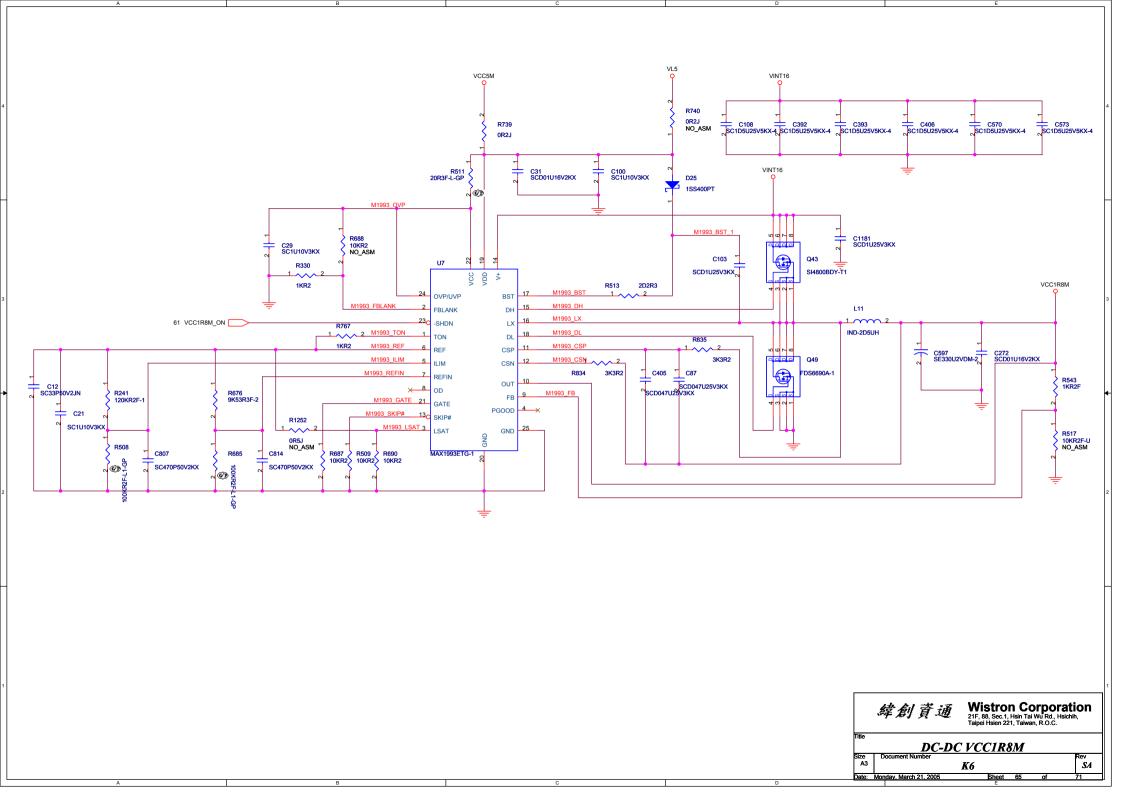


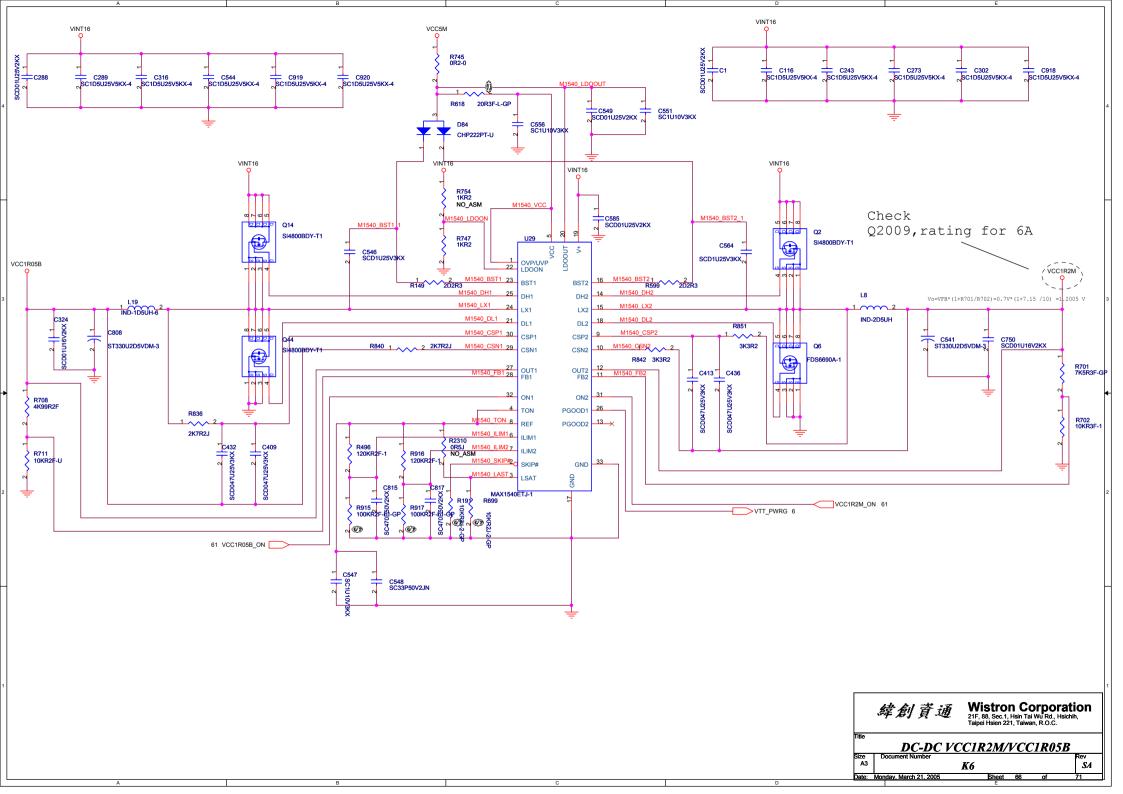


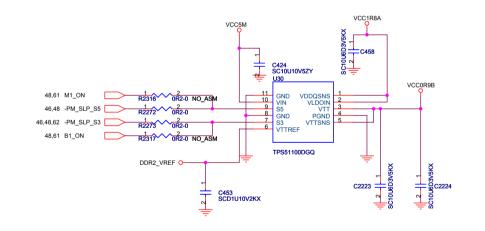






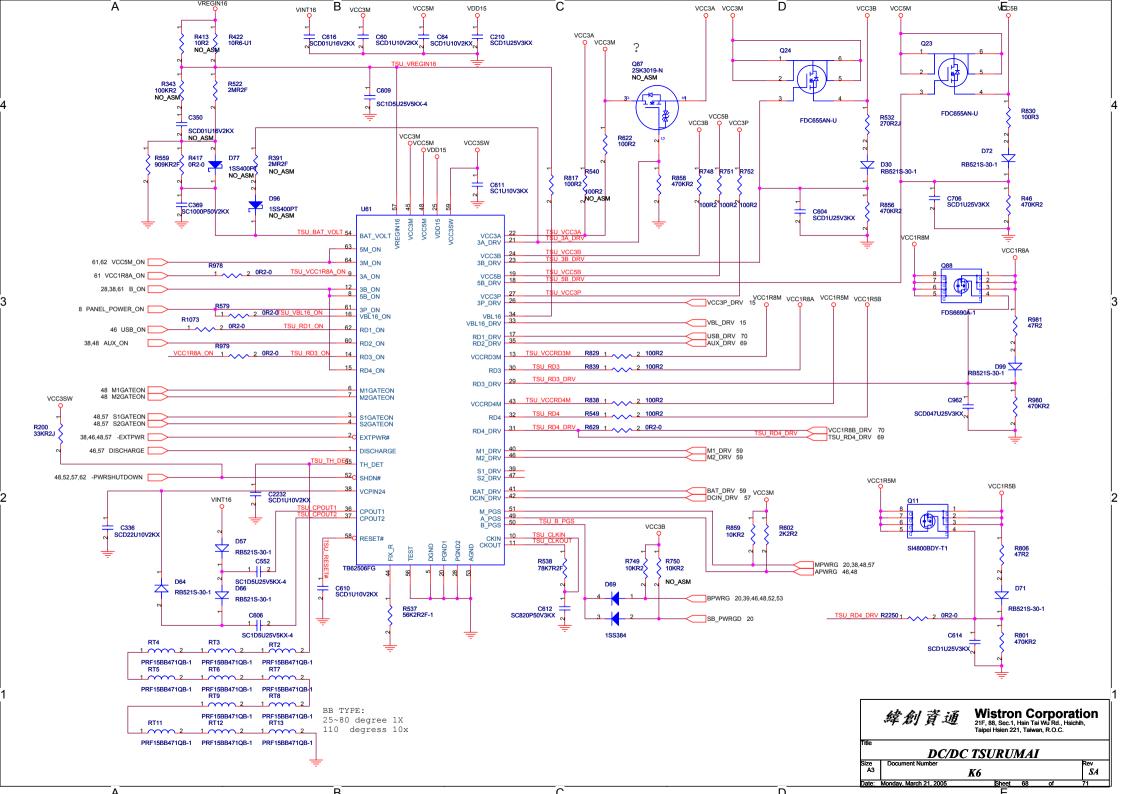


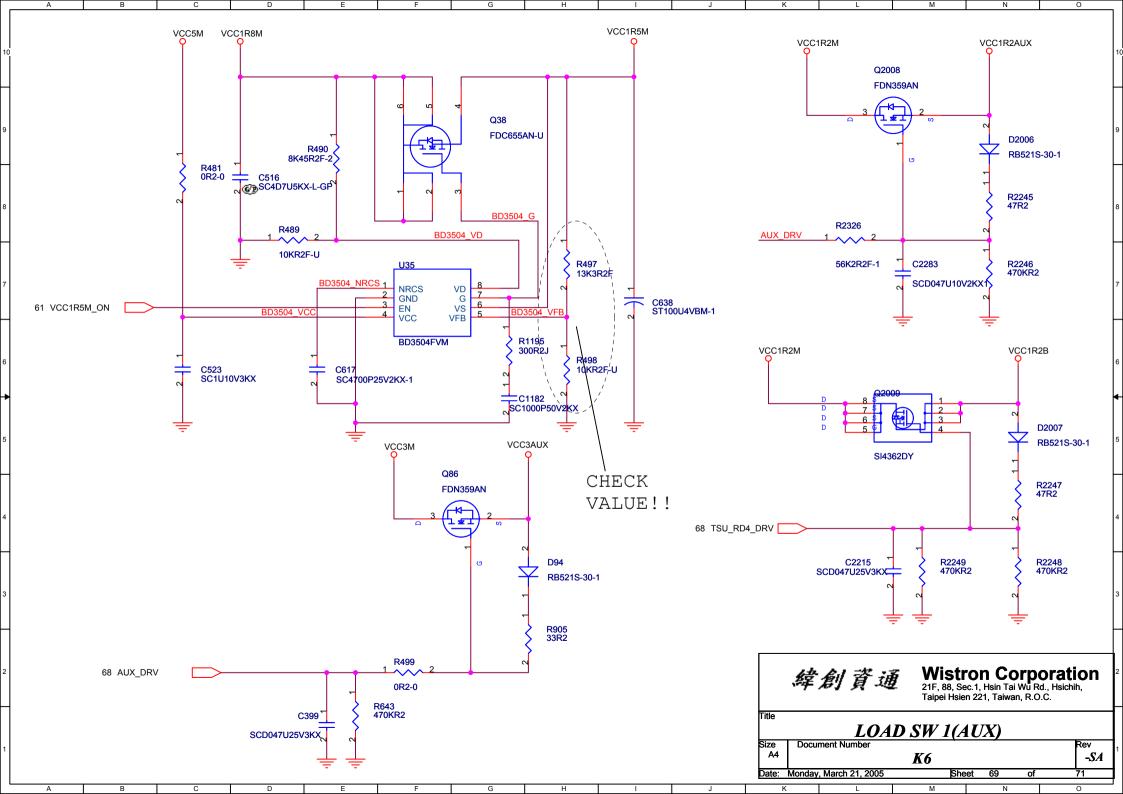


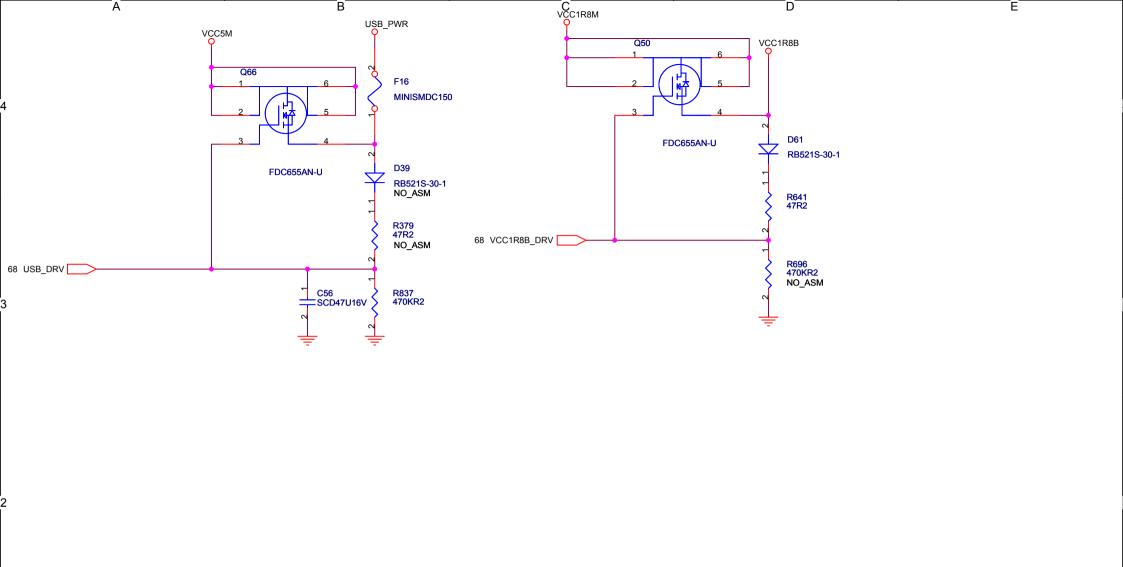


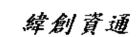
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