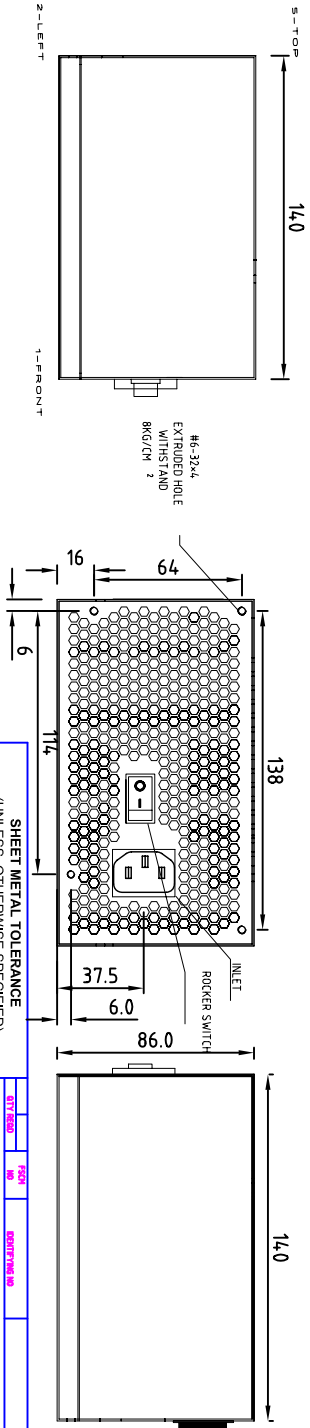


REF.ID.	PIN NO.	COLOR	V
PA1 / PA2	1	ORANGE	+3.3V
	2	ORANGE	+3.3V
	3	BLACK	COM
	4	RED	+5V
	5	BLACK	COM
	6	RED	+5V
	7	BLACK	COM
	8	GRAY	PWR_OK
	9	PURPLE	+5VSB
	10	YELLOW	+12V1
	13	ORANGE	+3.3V
	14	BLUE	-12V
	15	BLACK	COM
	16	GREEN	PS_ON#
	17	BLACK	COM
	18	BLACK	COM
	19	BLACK	COM
	20		
	21	RED	+5V
	22	RED	+5V
	11	YELLOW	+12V1
	12	ORANGE	+3.3V
	23	RED	+5V
	24	BLACK	COM

REF.ID.	PIN NO.	COLOR	V
SATA	1	ORANGE	+3.3V
	2	BLACK	COM
PE	3	RED	+5V
PF	4	BLACK	COM
	5	YELLOW	+12V1
4P	1	YELLOW	+12V1
PD	2	BLACK	COM
PD1	3	BLACK	COM
PD2	4	RED	+5V
4P	1	RED	+5V
	2	BLACK	COM
PD3	3	BLACK	COM
	4	YELLOW	+12V1
CPU	1	BLACK	COM
	2	BLACK	COM
PB	3	BLACK	COM
	4	BLACK	COM
	5	YELLOW	+12V2
	6	YELLOW	+12V2
	7	YELLOW	+12V2
	8	YELLOW	+12V2
	1	BLACK	COM
PB1	2	BLACK	COM
	3	YELLOW	+12V2
	4	YELLOW	+12V2
PCI	1	YELLOW	+12V1
	2	YELLOW	+12V1
	3	YELLOW	+12V1
PC	4	BLACK	COM
PCI	5	BLACK	COM
	6	BLACK	COM
	7	BLACK	COM
	8	BLACK	COM



DIMM		PA1		PA2		PB		PBI		PC		PCI		PD		PD1		PD2		PD3		PE		PF								
PA1:	450+30MM	40MM	PA2:	455+30MM	40MM	PB:	550+30MM	40MM	PBI:	150+30MM	40MM	PC:	450+30MM	40MM	PD:	400+30MM	40MM	PD1:	150+30MM	40MM	PD2:	150+30MM	40MM	PD3:	150+30MM	40MM	PE:	400+30MM	40MM	PF:	400+30MM	40MM

SHEET METAL TOLERANCE (UNLESS OTHERWISE SPECIFIED)			
DIMENSION	PIERCING	BENDING	ANGULAR
x < 8	±0.1	±0.15	±0.3°
8 < x < 25	±0.1	±0.2	±0.5°
25 < x < 100	±0.15	±0.25	±0.5°
100 < x < 300	±0.2	±0.3	±0.1°
300 < x < 800	±0.3	±0.5	±1.5°

APPROVED	CHECKED	DESIGNED
研發部 李瑞源 DATE: 2011.03.07	馬基生 DATE: 2011.03.07	詹鈞傑 DATE: 2011.03.02

SCALE	REV.	REV. NO.
1:1	A0	01.02500.081

MODEL NAME	91.50012.C15
修改日期	修改內容
版本	上機板
NO	外箱
尺寸	蜂窠 (PCS)
彩盒 (PCS)	