



全漢企業股份有限公司

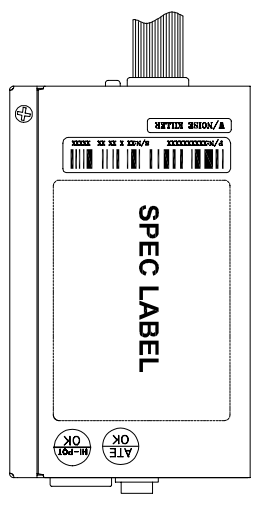
外觀圖

料號 : 9PA3007802(FSP300-60THN,(F061),PC,ATX,S,W/NK,W/IO,WO/O,W/SS,FSP,WO/P
FC,4L1S,INTEL,WO/AUTO,9PA3007800,RD1)
版次 : 2
文件編號 : OAD04018909
附件版本 : 1
研發部門 : RD1
作者 : 陳雅慧/amy
Model No/Type : 9PA3007802
機密 : N
表單編號 : 7000P-0111
發行日期 : 2004/7/1-16:30:0
備註 :
升版理由 : 修改圖面



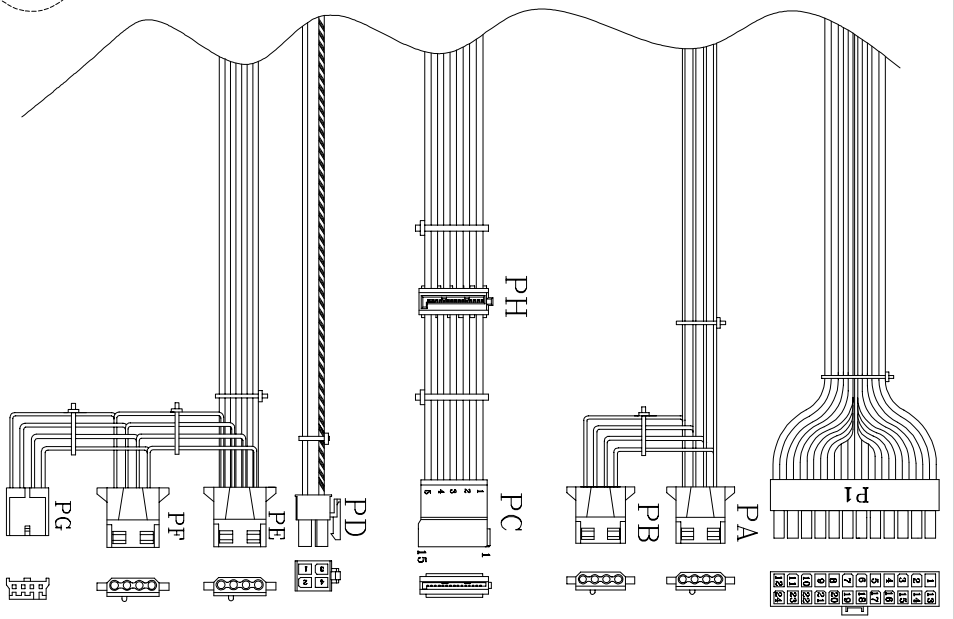
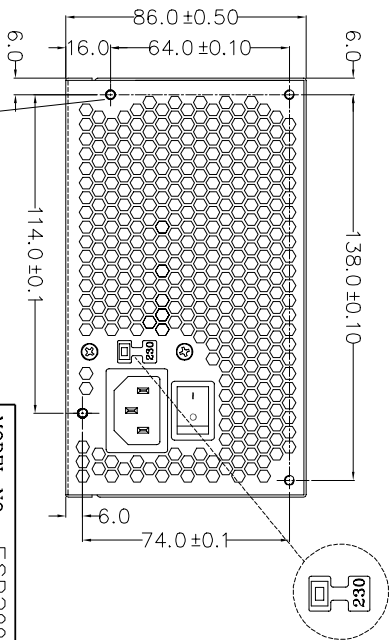
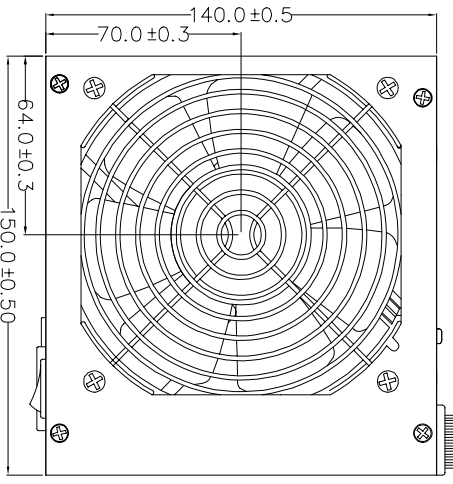
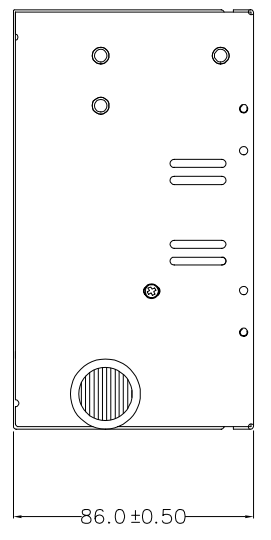
單位	姓名	單位	姓名	單位	姓名
安規 1	Chow 周懿慧	產品工程 1	Jhon 黃銀山	主管	Phc 陳炳旭

REF. ID.	REF. NO.	SIGNAL	WIRE COLOR	Gauge	CONVERTOR TYPE	CABLE LENGTH
P1	1	+3.3VDC	ORANGE	18	NO.1P	300±20mm
	2	+3.3VDC	ORANGE	18	300±20	300±20mm
	3	COM	BLACK	18	2240	-10
	4	+5VDC	RED	18	or RQVY.	
	5	COM	BLACK	18		
	6	+5VDC	RED	18		
	7	COM	BLACK	18		
	8	PW-OK	GRAY	24		
	9	+5Vsb	PURPLE	18		
	10	+12VDC	YELLOW	18		
	11	+12VDC	YELLOW	18		
	12	+3.3VDC	ORANGE	18		
	13	+3.3VDC	BROWN	24		
	14	+12VDC	BLUE	18		
	15	COM	BLACK	18		
	16	PS-ON	GREEN	24		
	17	COM	BLACK	18		
	18	COM	BLACK	18		
	19	COM	BLACK	18		
PA	1	+3VDC	RED	18		
	2	+3VDC	RED	18		
	3	+3VDC	RED	18		
	4	+3VDC	RED	18		
	5	COM	BLACK	18		
PB	1	+2V	YELLOW	18	AMP	240±20mm
	2	COM	BLACK	18	-480424-0	-10
	3	COM	BLACK	18	or RQVY.	
	4	+5V	RED	18		
	5	COM	BLACK	18		
PC	1	+2V	YELLOW	18	AMP	240±20mm
	2	COM	BLACK	18	-480424-0	-10
	3	COM	BLACK	18	or RQVY.	
	4	+5V	RED	18		
	5	COM	BLACK	18		
PD	1	COM	BLACK	18	NO.1X	300±20mm
	2	COM	BLACK	18	98-01-2040	300±20mm
	3	+12V	YEL/BLK	18	or RQVY.	-10
	4	+12V	YEL/BLK	18		
	5	COM	BLACK	18		
PE	1	+2V	YELLOW	18	AMP	240±20mm
	2	COM	BLACK	18	-480424-0	-10
	3	COM	BLACK	18	or RQVY.	
	4	+5V	RED	18		
	5	COM	BLACK	18		
PF	1	+2V	YELLOW	18	AMP	240±20mm
	2	COM	BLACK	18	-480424-0	-10
	3	COM	BLACK	18	or RQVY.	
	4	+5V	RED	18		
	5	COM	BLACK	18		
PG	1	+2V	YELLOW	22	AMP	185±10mm
	2	COM	BLACK	22	171822-4	
	3	COM	BLACK	22	or RQVY.	
	4	+5V	RED	22		
	5	COM	BLACK	22		
PH	1	+2V	YELLOW	18	WST	240±20mm
	2	+5V	RED	18	Pa-H202000	-10
	3	+5V	RED	18	or EQVY.	
	4	+5V	RED	18		
	5	+3.3VDC	ORANGE	18		



NOTE:
1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.

UNIT:mm



P/N:9PA3007802

MODEL NO. : FSP300-60THNK(F061)	TITLE: ASSY	SHEET: 1 OF 1	REV:01
APPROVE	PE	DRAWN	DATE
INTERIOR COUNTERSIGN:			JUL.01.2004