



全漢企業股份有限公司
FSP TECHNOLOGY INC.

台灣桃園市建國東路22號
No. 22, Jianguo East Road., Taoyuan City, Taiwan, R.O.C.
TEL:+886-3-375-9888
FAX:+886-3-375-6966

統一編號：84239055
Website : www.FSP-group.com
Email : sales@fsp-group.com.tw

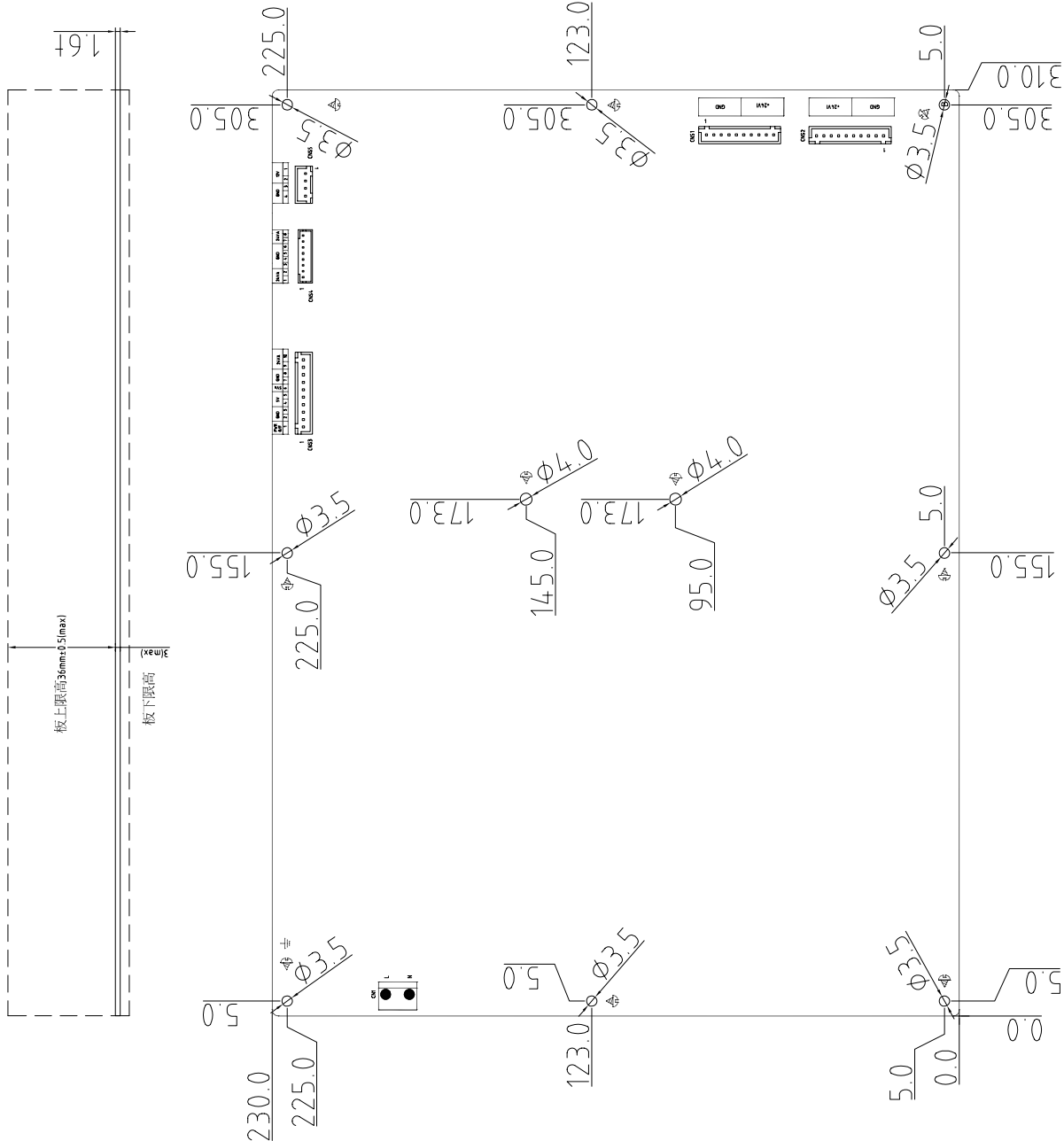
MECHANICAL DRAWING



OAD09084786

90C4880101 / FSP488-4F01(F66031)

Released Date:2009/12/26-15:19:31



CNS5	
PIN NO.	FUNCTION
1	+12V
2	
3	GND
4	GND

CNS3	
PIN NO.	FUNCTION
1	PWR-ON
2	
3	GND
4	+5V
5	+5V SB
6	GND
7	GND
8	GND
9	+24V VA
10	+24V VA

CN1	
PIN NO.	FUNCTION
1	L
2	N/C
3	N

CNS1	
PIN NO.	FUNCTION
1	
2	
3	GND
4	
5	
6	
7	
8	+24V
9	
10	

CNS2	
PIN NO.	FUNCTION
1	
2	
3	GND
4	
5	
6	
7	
8	+24V
9	
10	

CNS4	
PIN NO.	FUNCTION
1	+5V
2	+24V VA
3	
4	
5	GND
6	
7	+24V VA
8	

Notes:

- CN1:JWT A3963WV2-3P-D or equivalent
- CNS1,CNS2,CNS3:JWT A2501WV2-10P or equivalent
- CNS4:JWT A2001WV2-8P or equivalent
- CNS5:JWT A2501WV2-4P or equivalent

P/N.: 90C4880101

MODEL NO.:	FSP488-4F01(F66031)	TITLE:	Physical Dimension	SHEET: 1 OF 1	REV:05
R&D(7th Dept.)		P E	DRAWN	DATE	
L.J. Wei		Larry Chang	Allens Lin	2009.12.25	
INTERIOR COUNTERSIGN:					

THIRD ANGLE PROJECTION		DIMENSIONAL TOLERANCES		HOLES : ±0.05		ANGLES : ±0.5°	
()	()	()	()	()	()	()	()
C30	+0.2	UP-100	±0.2	250~300	±0.4	UP-600	±1.5
X30-100	+0.3	X	±0.5	100-150	±0.25	300-350	±0.45
X100-200	+0.4	XX	±0.5	150-200	±0.3	350-400	±0.5
X200-300	+0.5	XXX	±0.3	200-250	±0.35	900-DYER	±3.1
ABOVE 300	±0.8						

SCALE: FREE
UNIT: mm