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MECHANICAL DRAWING

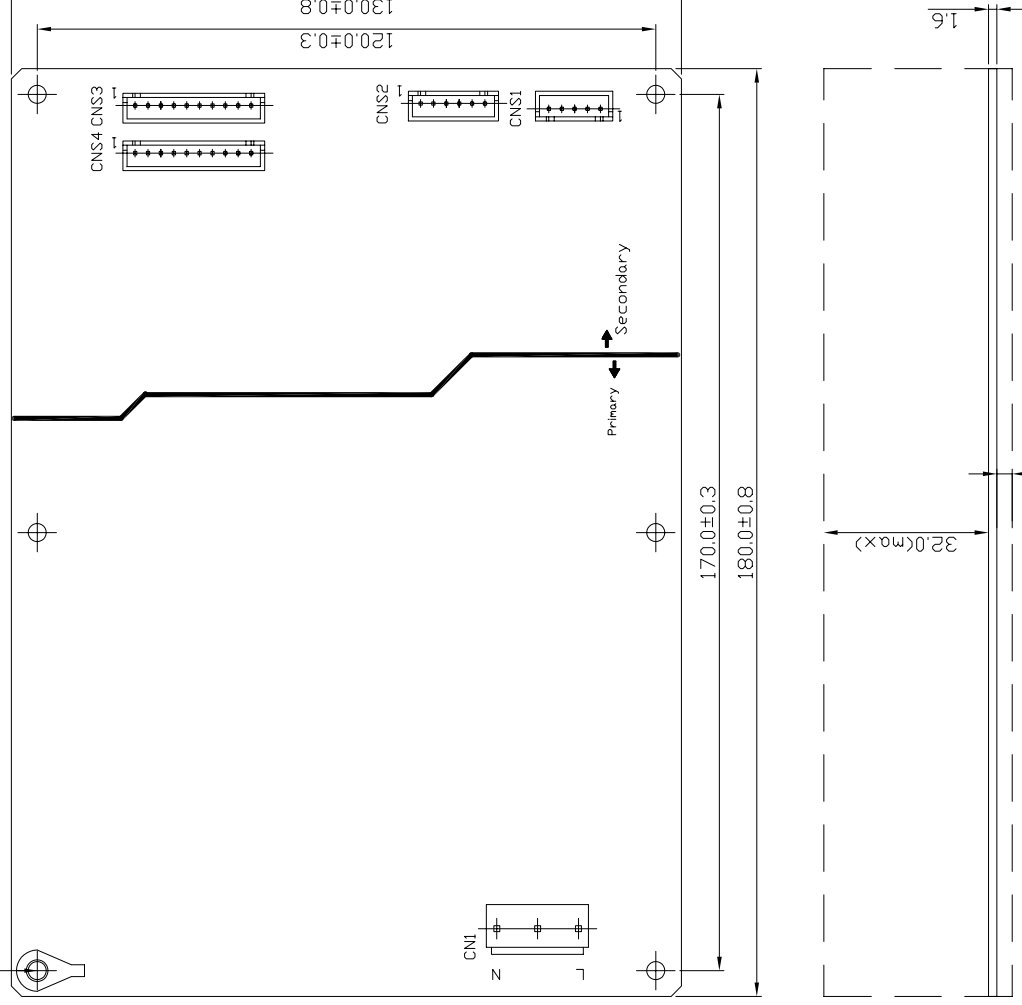


OAD05066509

FSP194-3F01

Released Date:2006/4/10-14:35:23

		Connector									
		Pin No.									
Item	1	2	3	4	5	6	7	8	9	10	Function
CN1	L	X	NA	X	N						
CNS1	+5V _{5b}	+5V _{5b}	GND	GND	POWER DN/DIFF Signal	+16V	+16V	+16V	+16V	+16V	
CNS2	GND	GND	GND	GND	+16V	+16V	+16V	+16V	+16V	+16V	
CNS3	+24V	+24V	+24V	+24V	+24V	GND	GND	GND	GND	GND	
CNS4	+24V	+24V	+24V	+24V	+24V	GND	GND	GND	GND	GND	



Notes:

1. CN1: JMT A3963WV2-5P-A or equivalent.
2. CNS1: J0WLE A2501WVZ-5P or equivalent.
3. CNS2: J0WLE A2501WVZ-6P or equivalent.
4. CNS3 & CNS4 : J0WLE A2501WVZ-10P or equivalent.

P/N.:90C1940100

MODEL NO. : FSP194-3F01	TITLE: PHYSICAL DIMENSION	SHEET: 1 OF 2	REV: 03
R&D(7th Dept.)	P E	DRAWN	DATE
L..J	LARRY.CHANG	Calvin	04/10/06
INTERIOR COUNTERSIGN:			

THIRD ANGLE PROJECTION	DIMENSIONAL TOLERANCES	HOLES : ±0.05	ANGLES : ±0.5°
	()	()	()
<30	DECIMALS	UP-100 ±0.2	250-300 ±0.4
>30-100	X ±0.8	100-150 ±0.25	300-350 ±0.45
>100-200	X.X ±0.5	150-200 ±0.3	350-400 ±0.5
>200-300	X.XX ±0.3	200-250 ±0.35	900-OVER ±3.1
ABOVE 300 ±0.8			

SCALE: FREE

UNIT: mm

Rev.	Description	Sym.	DATE
01	Specification issue		12/21'05
02	刪除多餘 CNS1		01/20'06
03	修正 CONNECT 圖塊		04/10'06
P/N.: 90C1940100			
MODEL NO.:		FSP194-3F01	
TITLE: PHYSICAL DIMENSION		SHEET: 2 OF 2	
R&D(7th Dept.)		REV: 03	
P E		DATE	
DRAWN		04/10'06	
LARRYCHANG		Calvin	
INTERIOR COUNTERSIGN:			