



MAIN				12V		HD		SIG	
PIN No.	FUNCTION	PIN No.	FUNCTION	PIN No.	FUNCTION	PIN No.	FUNCTION	PIN No.	FUNCTION
1	+3.3V SENSE	13	+3.3V	1	COM	1	+3.3V	1	+5VSB
2	+3.3V	14	-12V	2	COM	2	+5V	2	COM
3	COM	15	COM	3	COM	3	COM	3	Vin FAIL_2
4	+5V	16	PS_ON#	4	COM	4	COM	4	Vin FAIL_1
5	COM	17	COM	5	+12V	5	+12V	5	N.C.
6	+5V	18	COM	6	+12V	6	+3.3V	6	N.C.
7	COM	19	COM	7	+12V	7	+5V	7	UNIT IN_2
8	PWR_OK	20	N.C.	8	+12V	8	COM	8	UNIT IN_1
9	+5VSB	21	+5V	9	COM	9	COM	9	FAN ALARM_2
10	+12V	22	+5V	10	+12V	10	+12V	10	FAN ALARM_1
11	+12V	23	+5V					11	FAN M_S
12	+3.3V	24	COM					12	PRIORITY_2
								13	PRIORITY_1
								14	UNIT FAIL_1
								15	UNIT FAIL_2
								16	N.C.

NAME	TYPE
AC INLET	IEC320 STANDARD TYPE
POWER SWITCH	A8L-21-12N2(OMRON) or equivalent
FAN(INPUT UNIT)	DC12V 40□
FAN(OUTPUT UNIT)	DC12V 60□

公差 ±1
但し取付寸法は±0.5

DRAWN BY	CHECKED BY	CHECKED BY	APPROVED BY	SCALE	MATERIALS	TITLE	DRAWING NO.
片岡				UNITS			
ISSUED 2007. 1. 26				3RD ANGLE PROJECTION	FINISH	pNSP2U-330P-AAS	2909-01-3-050 [A]

A版 △ × 3 2008. 2. 12 石橋 I-200211 誤記訂正(+12V1,+12V2,+12V3 → +12V)