

SIGNAL CONNECTOR INFORMATION

CN1, CN2 PIN ASSIGNMENT
S10B-PHDSS (JST)

9	10
7	8
5	6
3	4
1	2

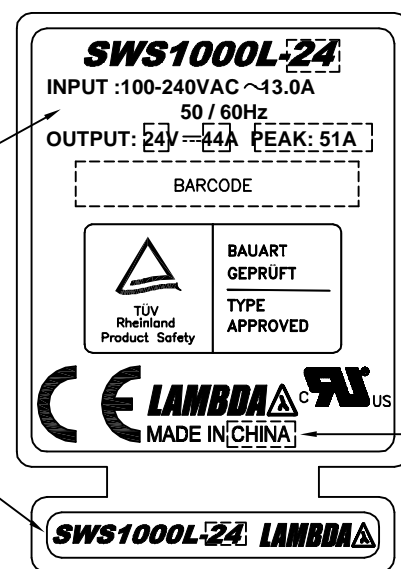
1. +V_m
2. +S
3. -V_m
4. -S
5. NC
6. PC
7. PV
8. COM
9. CNT2
10. TDG

CN3 PIN ASSIGNMENT
S8B-PHDSS (JST)

7	8
5	6
3	4
1	2

1. COM
2. COM
3. AUX
4. CNT1
5. G2
6. G2
7. ALM
8. G1

== NAME PLATE ==



SEE NOTE A

SEE NOTE B

== NOTES ==

A : MODEL NAME, INPUT VOLTAGE RANGE, NOMINAL OUTPUT VOLTAGE, NOMINAL OUTPUT CURRENT AND PEAK OUTPUT CURRENT ARE ON NAME PLATE IN ACCORDANCE WITH THE SPECIFICATIONS.

B : COUNTRY OF MANUFACTURE IS SHOWN HERE.

C : M4 TAPPED HOLES (12) FOR CUSTOMER CHASSIS MOUNTING. (SCREW PENETRATION DEPTH 6m/m MAX.)

== ACCESSORIES ==

* SHORT PIECE -----1
SHORTING +V_m+S, -V_m-S
(ATTACHED ON CN1 AT SHIPMENT)

== SIGNAL CONNECTOR USED ==

PART DESCRIPTION	PART NAME	MANUFACT
PIN HEADER (CN1 & CN2)	S10B-PHDSS	JST
PIN HEADER (CN3)	S8B-PHDSS	JST

== MATCHING HOUSINGS , PINS & TOOL ==

PART DESCRIPTION	PART NAME	MANUFACT
SOCKET HOUSING (CN1 & CN2)	PHDR-10VS	JST
SOCKET HOUSING (CN3)	PHDR-8VS	JST
TERMINAL PINS	SPHD-002T-P0.5(AWG28~24) SPHD-001T-P0.5(AWG26~22)	JST
HAND CRIMPING TOOL	YRS-620(SPHD-002T-P0.5) YC-610R(SPHD-001T-P0.5)	JST

(unit : mm)

MODEL	SWS1000L
DENSE-LAMBDA	
PA578-02-01A	