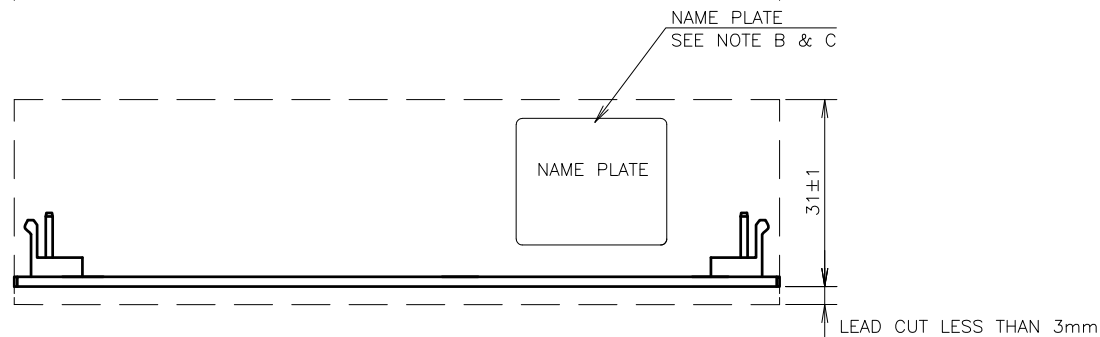
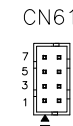


PIN CONFIGURATION AND FUNCTIONS OF CN61

PIN No.	FUNCTION
1	STBY+: STANDBY POWER + (5V+)
2	STBY-: STANDBY POWER - (5V-)
3	NO CONNECTION
4	NO CONNECTION
5	NO CONNECTION
6	DC_OK
7	R+: REMOTE ON/OFF TERMINAL +
8	R-: REMOTE ON/OFF TERMINAL -



CONNECTORS USED:

PART DESCRIPTION	PART NAME	HOUSING	QTY	CONTACT	QTY	CRIMPING TOOL	MANUFACT.
CN1 (INPUT TERMINAL)	B3P5-VH(LF)(SN)	VHR-5N	1	SVH-21T-P1.1	3	YC-160R, YC161R, YC164R	J.S.T
CN51(OUTPUT TERMINAL)	B6P-VH(LF)(SN)	VHR-6N	1	SVH-41T-P1.1	6	YC-930R	J.S.T
CN61(STANDBY TERMINAL)	B8B-PHDSS(LF)(SN)	PHDR-08VS	1	SPHD-001T-P0.5	8	YC-610R, YC611R	J.S.T

(HOUSINGS, PINS & TOOL ARE NOT INCLUDED WITH THE PRODUCT.)

NOTE:

- A: 4- $\phi$ 3.5 HOLES ARE FOR CUSTOMER'S CHASSIS MOUNTING HOLES. ALL MUST BE SCREWED IN ORDER TO CONFORM THE VIBRATION AND EMI SPEC.
- B: MODEL NAME, INPUT VOLTAGE RANGE, NOMINAL OUTPUT VOLTAGE, MAXIMUM OUTPUT CURRENT AND SAFETY MARKING (FOR ONLY APPROVED PRODUCTS) ARE SHOWN HERE IN ACCORDANCE WITH THE SPECIFICATIONS.
- C: COUNTRY OF MANUFACTURE WILL BE SHOWN HERE.
- D:  $\perp$  IS FOR SAFETY GROUND CONNECTION.

(unit : mm)

MODEL NAME	CUS200M
<b>TDK-Lambda</b>	

CA811-02-01C