

CONNECTORS USED:

| PART DESCRIPTION | PART NAME | MANUFACTURER | QTY |
|------------------------------|-----------|--------------|-----|
| PIN HEADER (INPUT SIDE CN1) | B3P-5-VH | J.S.T | 1 |
| PIN HEADER(OUTPUT SIDE CN51) | B4P-VH | J.S.T | 1 |

*OUTPUT CURRENT OF EACH CONNECTOR PIN MUST BE LESS THAN 5A.

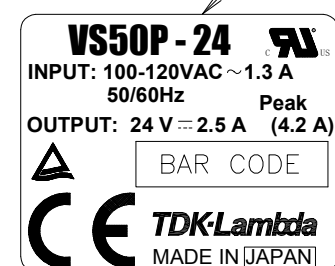
MATCHING HOUSINGS & PINS (NOT INCLUDED WITH PRODUCT):

| | | | |
|------------------------|--------------|-------|---|
| SOCKET HOUSING (CN1) | VHR-5N | J.S.T | 1 |
| SOCKET HOUSING (CN51) | VHR-4N | J.S.T | 1 |
| TERMINAL PINS (CN1,51) | SVH-21T-P1.1 | J.S.T | 7 |

HAND CRIMPING TOOL : YC-16OR MANUFACTURER : J.S.T

NAME PLATE

SEE NOTE B



SEE NOTE C

SCALE FOR NAME PLATE : 2/1

NOTES

- A : 4- ϕ 3.5 HOLES ARE CUSTOMER'S CHASSIS MOUNTING HOLES. ALL MUST BE SCREWED IN ORDER TO CONFORM THE VIBRATION SPEC.
- B : MODEL NAME, NOMINAL OUTPUT VOLTAGE, AVERAGE OUTPUT CURRENT AND PEAK OUTPUT CURRENT ARE SHOWN HERE IN ACCORDANCE WITH THE SPECIFICATIONS.
- C : COUNTRY OF MANUFACTURE WILL BE SHOWN HERE.
- D : TO KEEP THE DISTANCE MORE THAN 2mm BETWEEN PC-BOARD EDGE AND CUSTOMER'S CHASSIS.
- E : FG IS FOR SAFETY GROUND CONNECTION.

(unit : mm)

| | |
|-------------------|-------|
| MODEL NAME | VS50P |
| TDK-Lambda | |

A219-02-01A