

CONNECTORS USED:

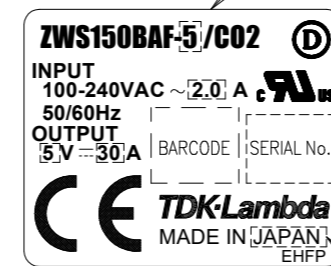
PART DESCRIPTION	PART NAME	MANUFACT.	QTY
PIN HEADER (INPUT SIDE CN1)	B3P5-VH	J.S.T.	1
PIN HEADER(OUTPUT SIDE CN51)	B6P-VH	J.S.T.	1
PIN HEADER(OUTPUT SIDE CN53)	B7P-VH	J.S.T.	1

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

MATCHING HOUSINGS, PINS & TOOL (NOT INCLUDED WITH THE PRODUCT):

PART DESCRIPTION	PART NAME	MANUFACT.	QTY
SOCKET HOUSING (CN1)	VHR-5N	J.S.T.	1
SOCKET HOUSING (CN51)	VHR-6N	J.S.T.	1
SOCKET HOUSING (CN53)	VHR-7N	J.S.T.	1
TERMINAL PINS	SVH-21T-P1.1 BVH-21T-P1.1	J.S.T.	16
HAND CRIMPING TOOL	YC-160R	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 FOR CUSTOMER'S CHASSIS MOUNTING HOLES. ALL MUST BE SCREWED IN ORDER TO CONFORM THE VIBRATION SPEC.
- B: MODEL NAME, INPUT VOLTAGE RANGE, NOMINAL OUTPUT VOLTAGE, AND MAXIMUM OUTPUT CURRENT ARE SHOWN HERE IN ACCORDANCE WITH THE SPECIFICATIONS.
- C: COUNTRY OF MANUFACTURE WILL BE SHOWN HERE.
- D: \perp IS PROTECTIVE BONDING TERMINAL.
- E: TO KEEP THE DISTANCE MORE THAN 4mm BETWEEN PCB EDGE AND CUSTOMER'S CHASSIS.

(unit : mm)

MODEL NAME	ZWS150BAF/CO2
TDK-Lambda	

A250-02-01/CO2-B