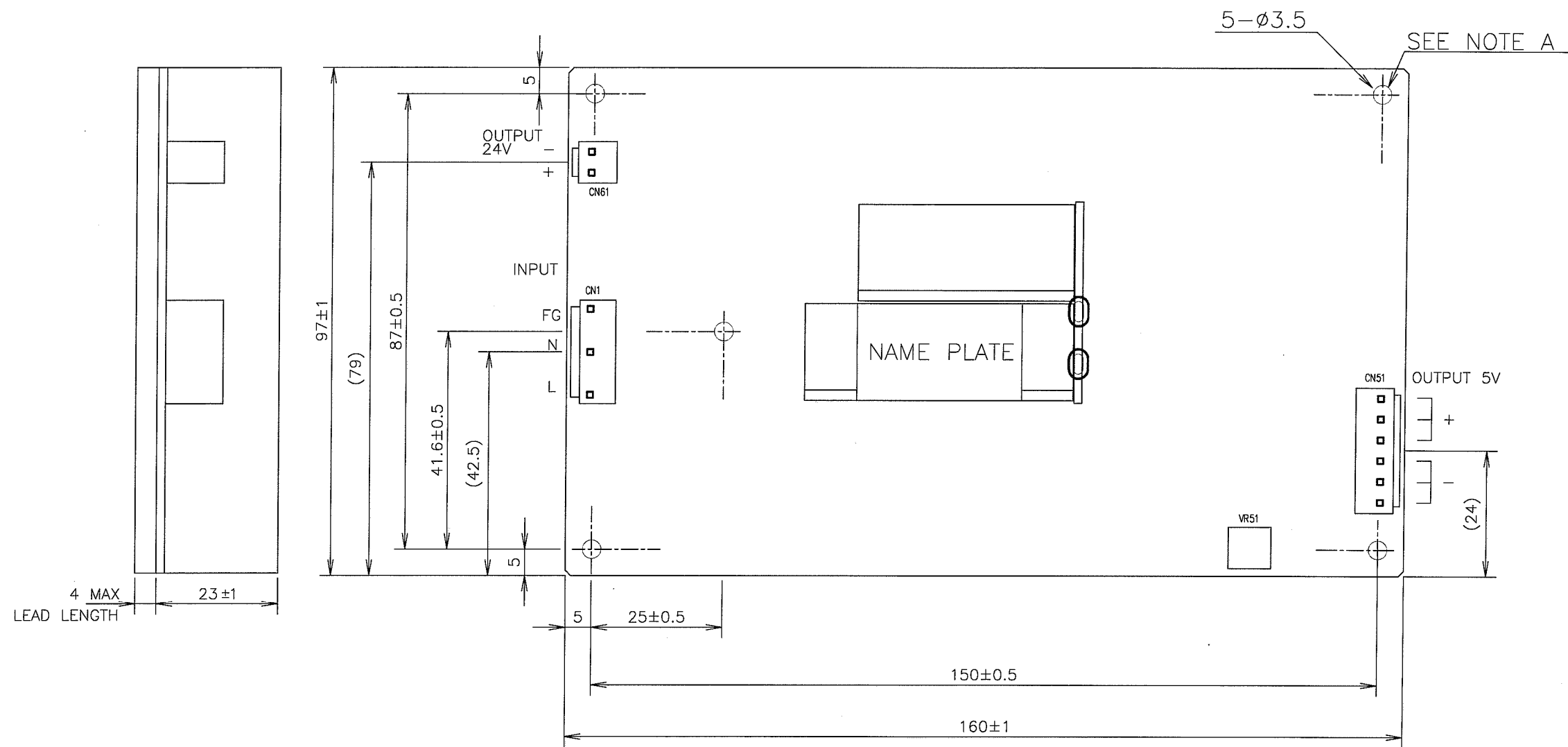


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D	REV	CONTENTS	DATE	ENGR	CHK	APPD
-	-1	NEW RELEASE	25,Nov,'16	YIN WEI	AHONG	JACKSON
A	A2	NAME PLATE UPDATE	23-May-'17	—	—	—



NAME PLATE

SEE NOTE B

CUD90EA-0524
INPUT: 85 - 300VDC 1.5A
OUTPUT: 5V --- 16A, 24V--- 2.0A
TOTAL OUTPUT POWER 94.4W MAX

—	BAR
—	CODE
EHFP	5.0mm

TDK-Lambda
 MADE IN CHINA

SEE NOTE C

CONNECTORS USED :

PART DESCRIPTION	PART NAME	MANUFACTURER	QTY
PIN HEADER (INPUT SIDE CN1)	1-1123724-3	TE	1
PIN HEADER (5V OUTPUT CN51)	1-1123723-6	TE	1
PIN HEADER (24V OUTPUT CN61)	1-1123723-2	TE	1

*OUTPUT CURRENT OF EACH CONNECTOR PIN MUST BE LESS THAN 7.5A.

MATCHING HOUSINGS AND PINS(NOT INCLUDED WITH THE PRODUCT):

PART DESCRIPTION	PART NAME	MANUFACTURER	QTY
SOCKET HOUSING (CN1)	1-1123722-5	TE	1
SOCKET HOUSING (CN51)	1-1123722-6	TE	1
SOCKET HOUSING (CN61)	1-1123722-2	TE	1
TERMINAL PINS	1123721-1	TE	11

HAND CRIMPING TOOL: 91579-1 MANUFACTURER:TE

NOTES :

- A : THE 5XØ3.5 HOLES ARE CUSTOMER CHASSIS MOUNTING HOLES AND INSERT SPACER (MAX Ø6.2) OF HEIGHT OVER 8mm TO LIFT THE UNIT.ALL MUST BE SCREWED AND GROUNDED.
- B : MODEL NAME, NOMINAL OUTPUT VOLTAGE, MAXIMUM 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 4mm BETWEEN PC-BOARD EDGE AND CUSTOMER CHASSIS.

APPD	Jackson	SCALE	1/1	MATERIALS	TITLE	CUD90EA
CHK	Ahong	UNITS	mm	FINISH	DRAWING No.	OUTLINE DRAWING
ENGR	Wei	ANGLE	3RD ANGLE PROJECTION			CA834-02-01 - A 1/1
						TDK-Lambda