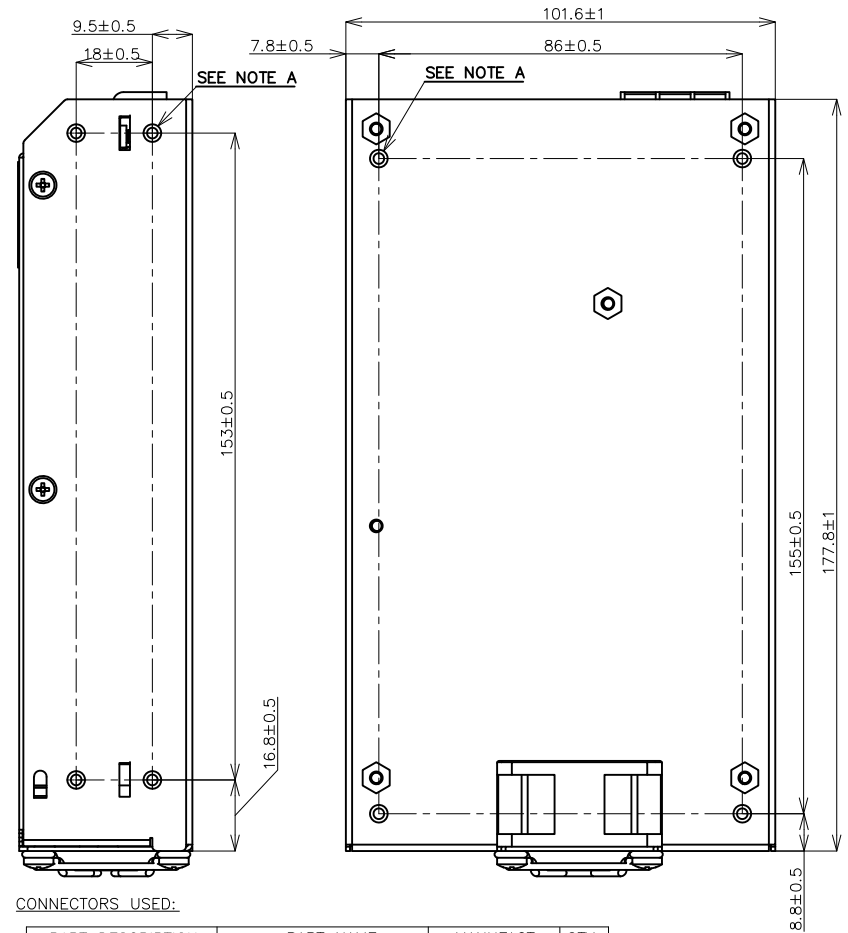
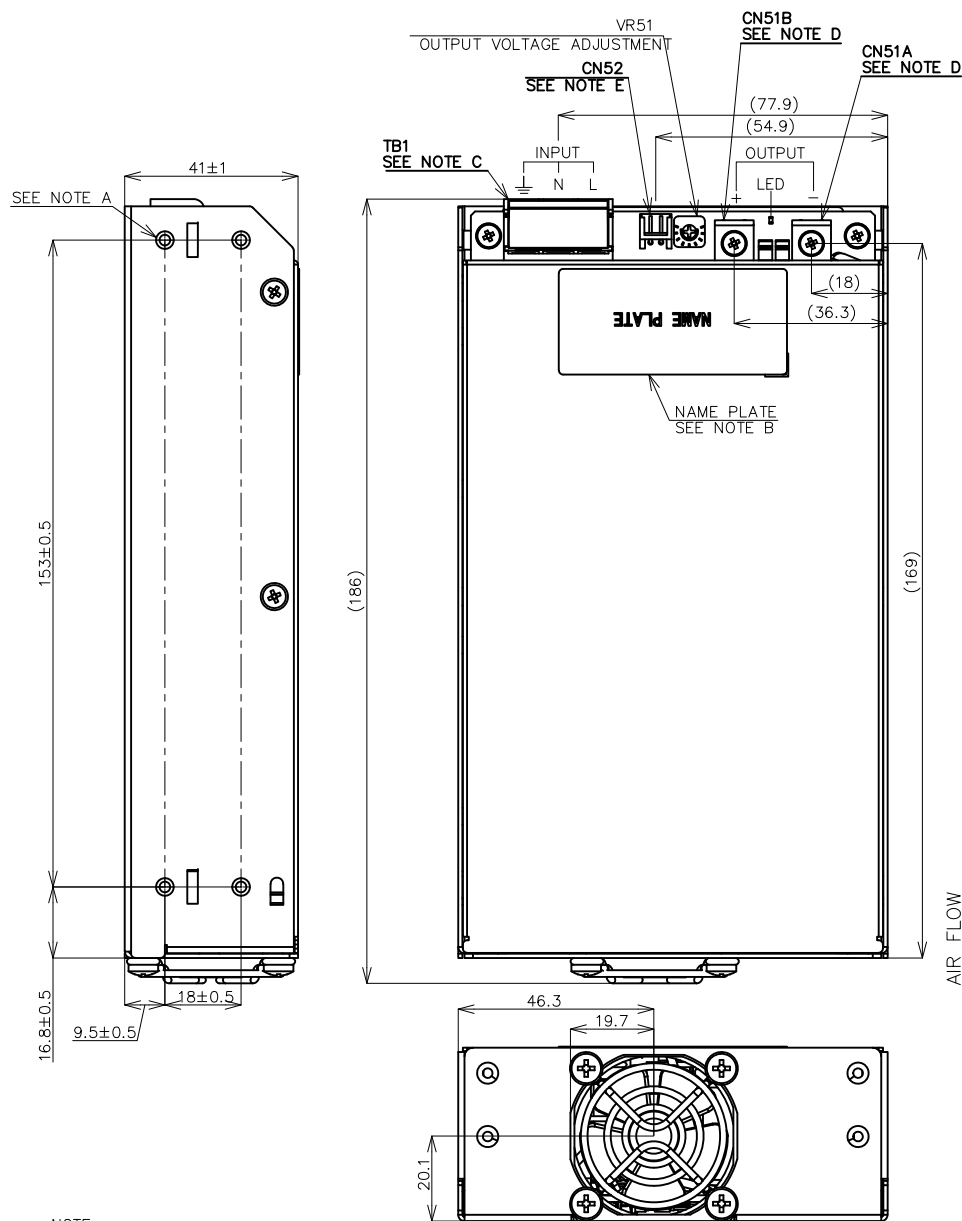




CONNECTORS USED:

PART DESCRIPTION	PART NAME	MANUFACT.	QTY
TB1	T302C-11-A510-03P(KC)	TIANLI	1
CN51A/CN51B	M4 TERMINAL		2
CN52(NOTE E)	S2B-EH(LF)(SN)	J.S.T	1

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

PART DESCRIPTION	PART NAME	MANUFACT.	QTY
SOCKET HOUSING	EHR-2	J.S.T	1
CN52 TERMINAL PINS	SEH-001T-P0.6		2
HAND CRIMPING TOOL	YRS-260,YC-260R		-

PIN CONFIGURATION AND FUNCTION OF CN52 CN52(SEE NOTE E)



PIN No.	FUNCTION
1	R+
2	R-

NOTE:

- A: 12-M3 TAPPED & STANDOFF HOLES FOR CUSTOMER'S CHASSIS MOUNTING HOLES.
ALL MUST BE SCREWED IN ORDER TO CONFORM THE VIBRATION AND EMI SPEC.
SCREW PENETRATION DEPTH 4.5mm MAX, RECOMMENDED TORQUE : 0.49N•m(5kgf•cm).
- B: MODEL NAME, INPUT VOLTAGE RANGE, NOMINAL OUTPUT VOLTAGE, MAXIMUM OUTPUT CURRENT, SAFETY MARKING (FOR ONLY APPROVED PRODUCTS) AND COUNTRY OF MANUFACTURE ARE SHOWN HEREIN ACCORDANCE WITH THE SPECIFICATIONS.
- C: 3-M3 SCREWS FOR TB1, RECOMMENDED TORQUE: 0.49N•m(5kgf•cm)~8.2kgf•cm)
- D: 2-M4 SCREWS FOR CN51A & CN51B, RECOMMENDED TORQUE: 1.18N•m(12kgf•cm).
- E: CN52 IS OPTIONAL PART

(unit : mm)

MODEL NAME	GUS1000
TDK-Lambda	

CA980-02-01A