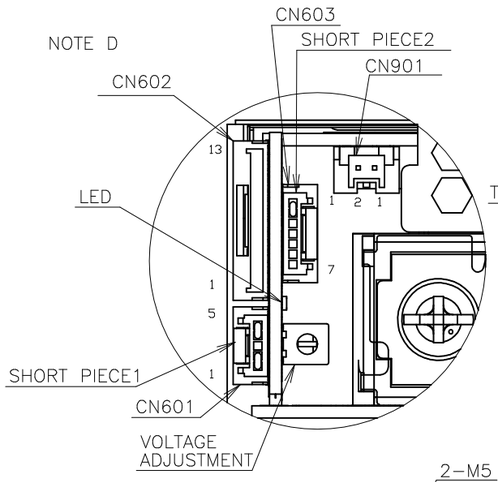
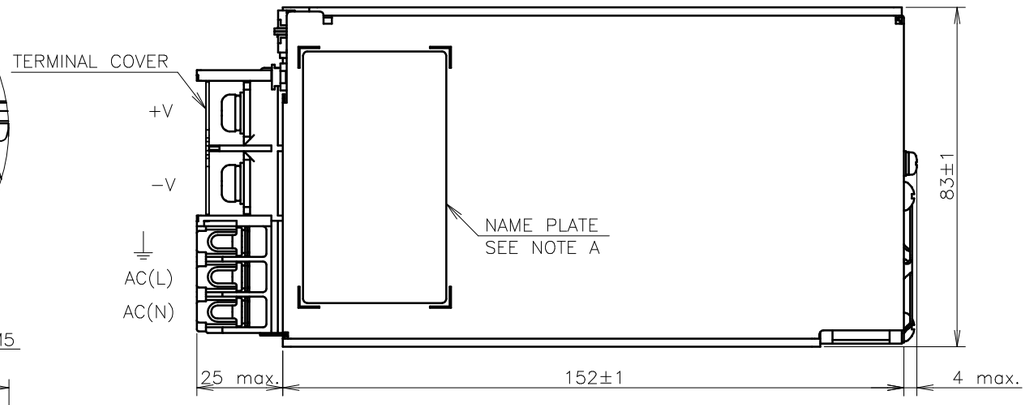
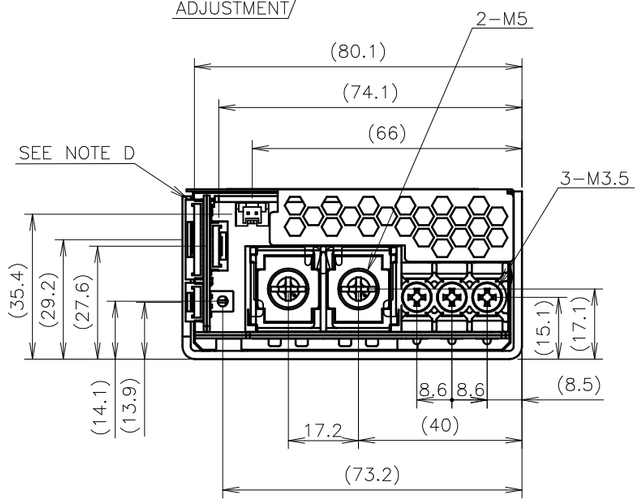
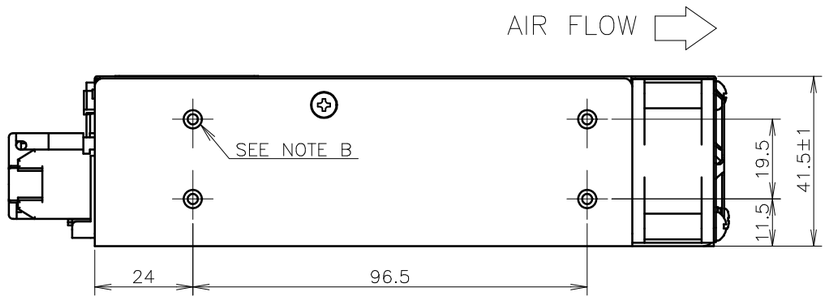
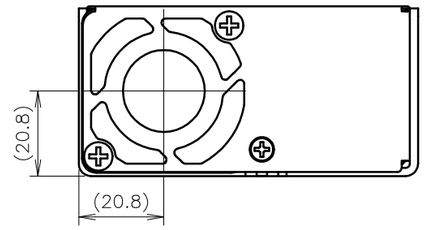
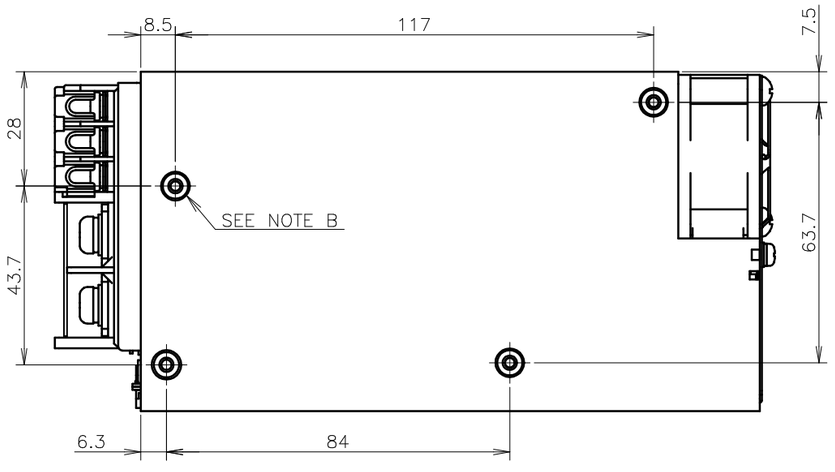












== SIGNAL CONNECTOR USED ==

PART DESCRIPTION	PART NAME	MANUFACT
CONNECTOR	SM05B−GHS−TB (CN601)	JST
	SM13B−GHS−TB (CN602)	
	SM07B−GHS−TB (CN603)	
	SM02B−PASS−TB (CN901)	

== MATCHING HOUSINGS , PINS & TOOL ==

PART DESCRIPTION	PART NAME	MANUFACT
SOCKET HOUSING	GHR−05V−S (CN601)	JST
	GHR−13V−S (CN602)	
	GHR−07V−S (CN603)	
	PAP−02V−S (CN901)	
TERMINAL PINS	SSHL−002T−P0.2 (AWG26) (CN601, CN602, CN603)	
	SPHD−001T−P0.5 (AWG26?22) (CN901)	
HAND CRIMPING TOOL	YRS−1590?SSHL−002T−P0.2) YC−610R?SPHD−001T−P0.5)	

== NOTES ==

A : MODEL NAME, INPUT VOLTAGE RANGE, NOMINAL OUTPUT VOLTAGE, MAXIMUM OUTPUT CURRENT, COUNTRY OF MANUFACTURE AND SAFETY MARKING (FOR ONLY APPROVED PRODUCTS) ARE SHOWN HERE IN ACCORDANCE WITH THE SPECIFICATIONS.

B : 8−M3 TAPPED HOLES FOR CUSTOMER CHASSIS MOUNTING. (SCREW PENETRATION DEPTH 5mm MAX.)

C : GENERAL TOLERANCE : ±0.5

== ACCESSORIES ==

* SHORT PIECE1 ---------- (NET 1)
  SHORTING +L — +S , −L — −S
  (ATTACHED ON CN601 AT SHIPMENT)
* SHORT PIECE2 ---------- (NET 1)
  SHORTING TOG — CNT3
  (ATTACHED ON CN603 AT SHIPMENT)
* TERMINAL COVER ---------- (NET 1)
  (ATTACHED ON TERMINAL AT SHIPMENT)

SCALE	2/3	TITLE	HWS650G OUTLINE
UNITS	mm	DRAWING No.	A296−02−01 PAGE E1/1
ANGLE	3RD ANGLE PROJECTION		**TDK-Lambda**