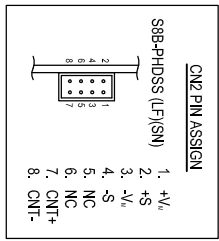


SIGNAL CONNECTOR INFORMATION



SIGNAL CONNECTOR USED

| PART DESCRIPTION | PART NAME                | MANUFACT |
|------------------|--------------------------|----------|
| PIN HEADER       | S8B-PHDS(L)(F)(SN) (CN2) | JST      |

MATCHING HOUSINGS, PIN & TOOL

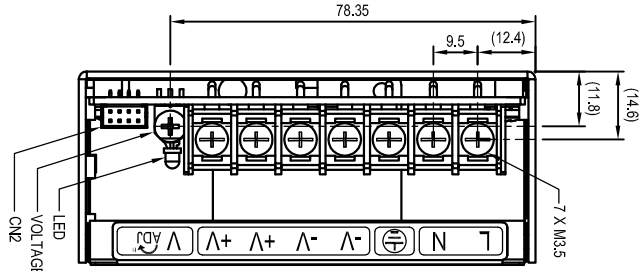
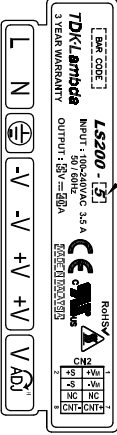
| PART DESCRIPTION   | PART NAME   | MANUFACT |
|--------------------|---|----------|
| SOCKET HOUSING     | PHDR-8(V) (CN2)                                     | JST      |
| TERMINAL PINS      | SPHD-002T-P05(AWG28-24)<br>SPHD-001T-P05(AWG28-22)  | JST      |
| HAND CRIMPING TOOL | YRS-620(SPHD-002T-F0.5)<br>YCS-610R(SPHD-001T-F0.5) | JST      |

==ACCESSORIES==

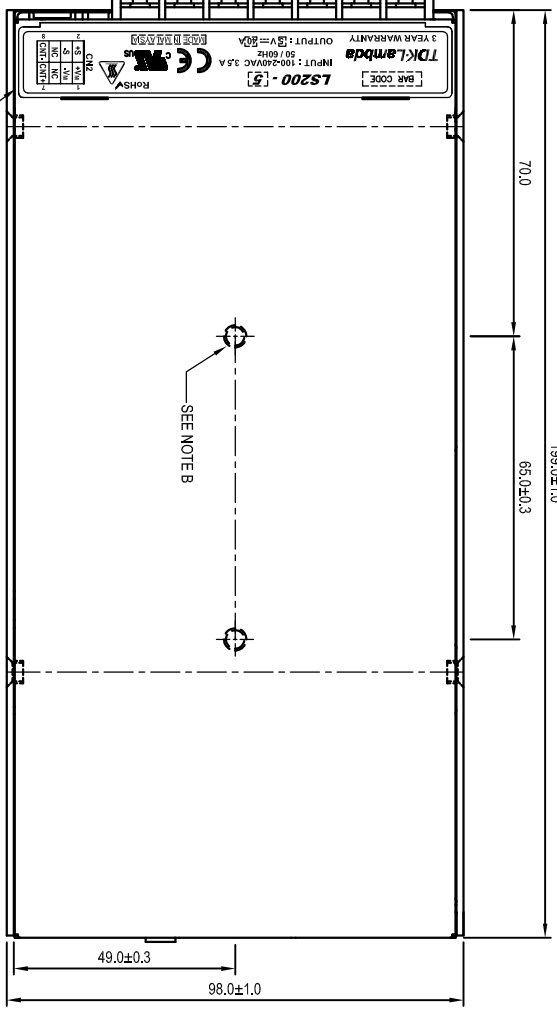
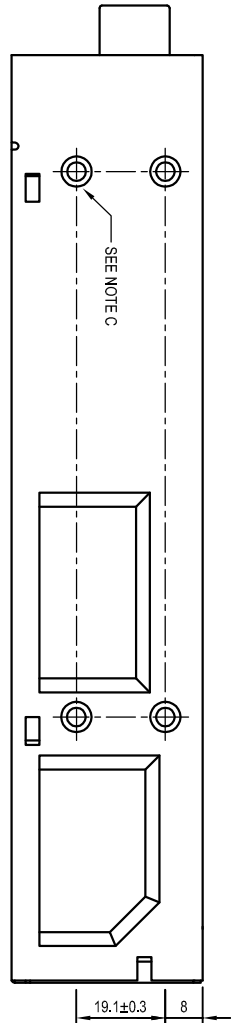
\* SHORT PIECE -----1  
SHORTING +V<sub>L</sub> — +S, -V<sub>L</sub> — -S, CNT+ — CNT-  
(ATTACHED ON CN2 AT SHIPMENT)

NAME PLATE

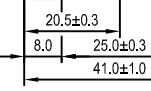
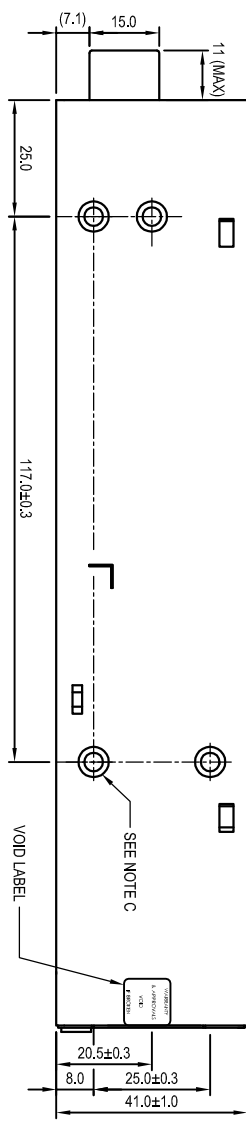
SEE NOTE A



LED  
VOLTAGE ADJUSTMENT  
CN2



NAME PLATE



VOID LABEL

- NOTES
- MODEL NAME NOMINAL OUTPUT VOLTAGE AND MAXIMUM OUTPUT CURRENT ARE SHOWN IN THE NAME PLATE IN ACCORDANCE WITH THE SPECIFICATION.
  - IM COUNTERSUNK & EMBOSSED HOLES (2) FOR CUSTOMER CHASSIS MOUNTING SCREW MUST NOT PROTRUDE INTO POWER SUPPLY BY MORE THAN 5mm.
  - IM COUNTERSUNK & EMBOSSED HOLES (6) FOR CUSTOMER CHASSIS MOUNTING SCREW MUST NOT PROTRUDE INTO POWER SUPPLY BY MORE THAN 5mm.