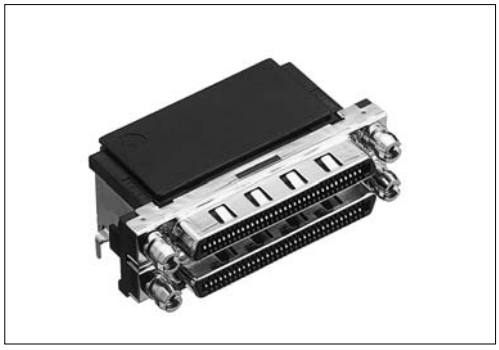
HONDA TSUSHIN KOGYO CO., LTD.

Right-angle through hole type female connector for PCB
HDRA-E68W( )LFDT1EC-( )+

RoHS

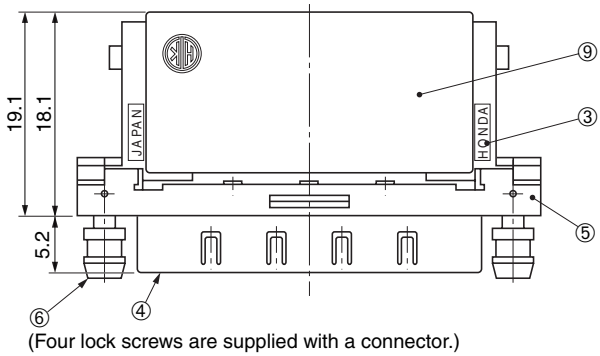
0.8mm pitch connector
For PCB
Right-angle Through hole
ANSI/SFF8441



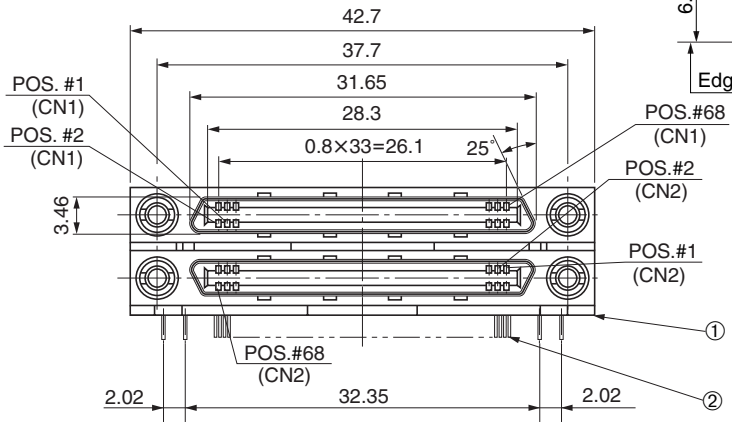
● **Configuration of product Part No.**

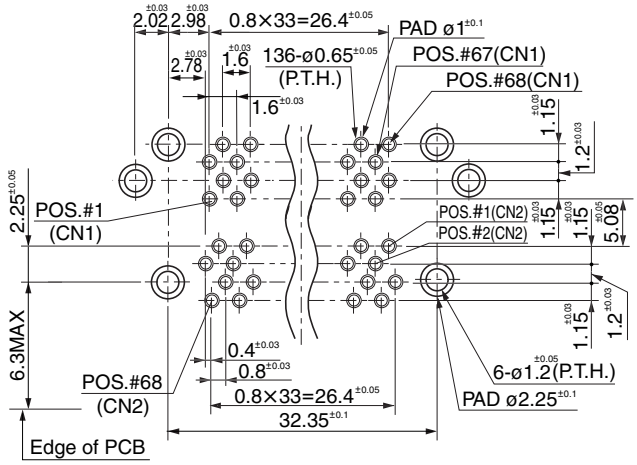
HDRA- E 68 W ( ) LFD T1 E C -( )+
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

① Series name
② No. of contacts: 136 (68×2)
③ No. of stacks: 2
④ Length of contact, through hole
1: 2.08 (PCB: 1.6 mm thick)
2: 3.4 (PCB: 2.4 mm thick)
⑤ Type of contact
LFD: Right-angle through hole type, female
⑥ Earth lock pin (provided with board lock mechanism)
⑦ Provided with shell connection reinforcement
⑧ Provided with protection cover for contacts and bends
⑨ Lock screw
Blank: None
SL : Provided (Thickness of panel: 1.12 mm)

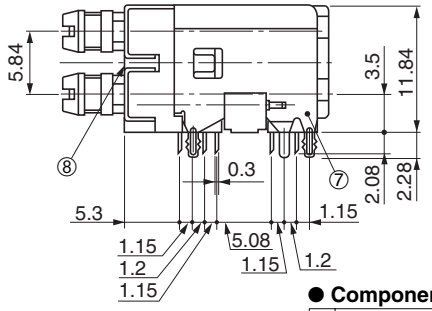


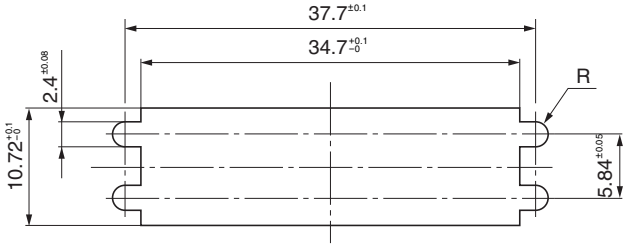
(Four lock screws are supplied with a connector.)





Recommended PCB layout
t=1.6mm or 2.4mm





Recommended panel cut-out dimensions

Select the connector according to panel thickness. For the application without panel, use washers or special lock screw (P/N: HDRA-E68LFD-7C).

● **Components**

①	Bracket
②	Contacts
③	Insulator
④	Shell
⑤	Square nuts
⑥	Lock screw
⑦	Board lock pin
⑧	Shell connector
⑨	Protection covers

Mating connector: HDRA series IDC type male cable connector, or straddle SMT type male connector

Through hole | SMT | Press-in | IDC | Soldering | Crimping | Wire wrapping | Others

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