

Right-angle through hole type female connector for PCBs HDRA-E68W()LFD T1 E C()

For PCBs

Right-angle Through hole

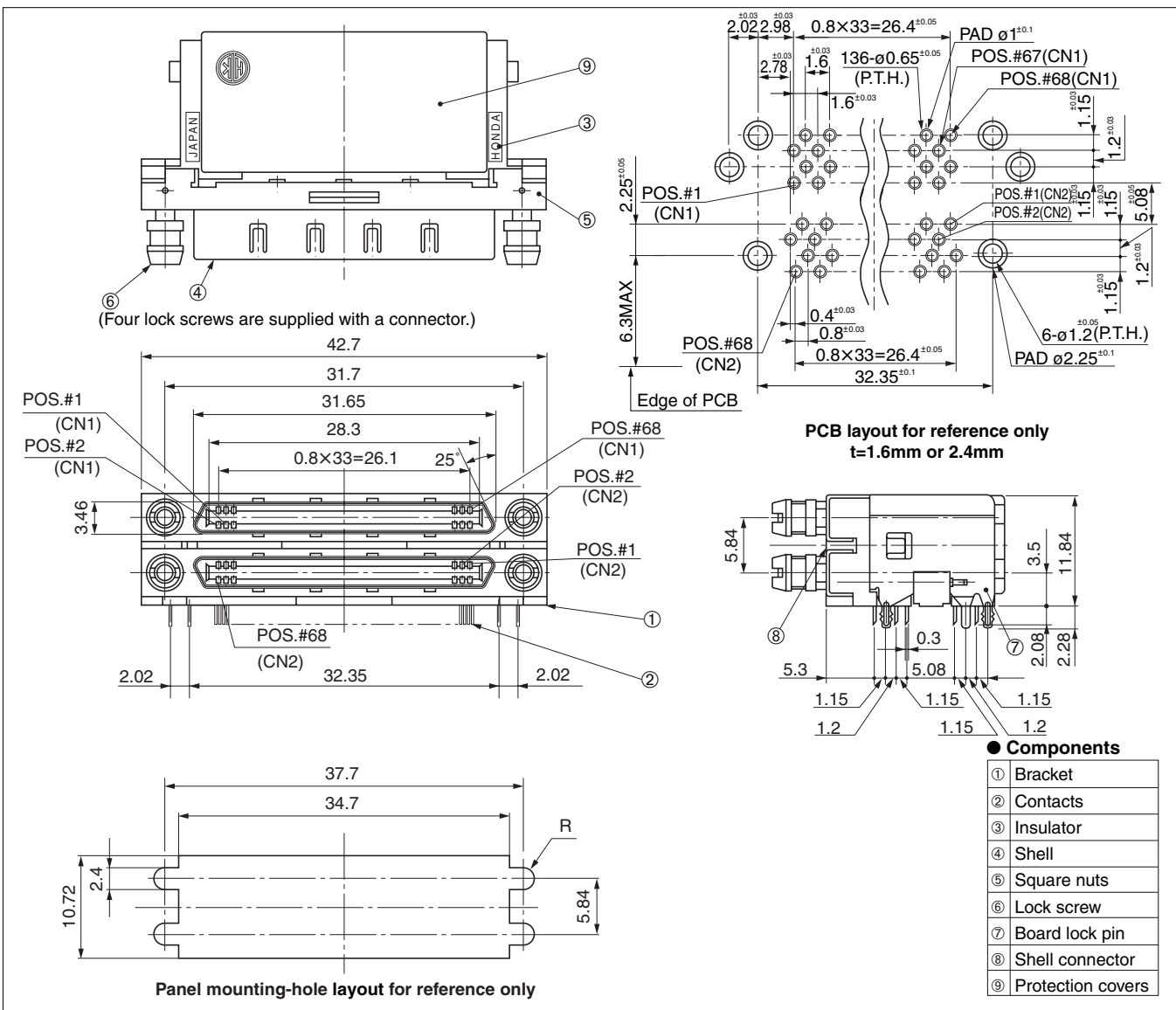
ANSI/SFF8441



● Configuration of product Part No.

HDRA- E 68 W () LFD T1 E C()

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



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