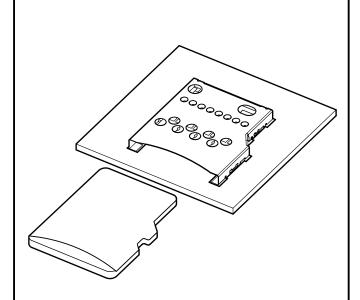


SDHT CONNECTOR



1.1mm pitch / For Micro SD card Push-Pull type



This is a space saving and Push-pull type connector for Micro SD card.

Specifications |

Current rating: 0.5 A AC/DCVoltage rating: 15 V AC/DC

• Temperature range: -25°C to +85°C

(including temperature rise in applying

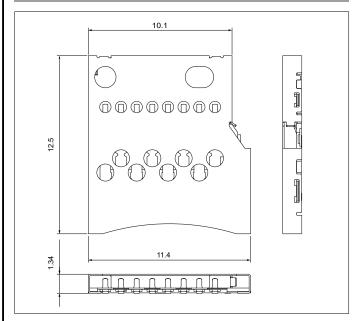
electrical current)

• Contact resistance: Initial value/ 100 m Ω max.

After environmental tests/ 150 m Ω max.

- Insulation resistance: Initial/100 M Ω min.
- Withstanding cvoltage: 500 VAC/minute
- Applicable card: Micro SD card
- * In using the products,refer to "Handling Precaution for Terminal and Connector" described on our website (Technical documents of Product information page)
- * Contact JST for details.
- * RoHS2 compliance.

Connector



Model No.	Q'ty/reel
SDHT-8BNS-K-307-TB(HF)	2,700

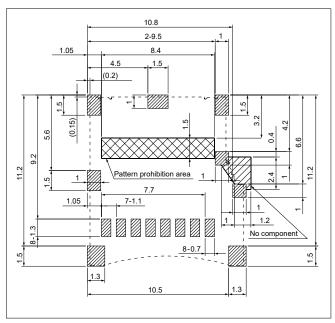
Material and Finish

Contact: Copper alloy, nickel-undercoated, gold-plated Housing: Heat-resistant resin, black Cover: Stainless, gold-plated

RoHS2 compliance

Note: The product listed above is supplied on embossed-tape.

PC board layout



Note: 1. The above figure is the figure viewed from the connector mounting side.
2. Tolerances are non-cumulative: 0.05 mm for all centers.
The dimensions above should serve as a guideline.
Contact JST for details.