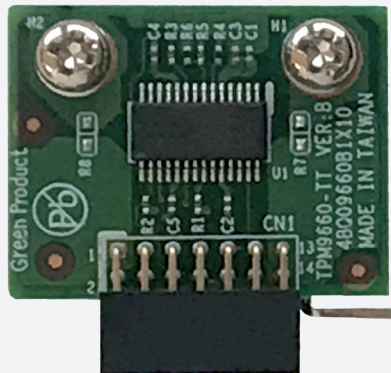


TPM9660-TT

TPM Infineon: SLB 9665TT2.0FW5.62



Main Features

- Infineon: SLB 9665TT2.0 FW5.62
- TPM 2.0
- LPC interface
- Built-in support by Linux Kernel Version 3.10 and higher

Specifications

Mainboard

- Infineon: SLB 9665TT2.0 FW5.62
- TPM 2 x 7-pin header
- Optimized for battery operated devices: low standby power consumption (typ. 150µA)
- Built-in support by Linux Kernel Version 3.10 and higher

Dimensions

- PCBA dimension: 28.28 x 28 x 4mm
- Bracket dimension: 28.5 x 23.78 x 7.5mm

Environment

- Operating temperatures: 0°C~40°C
- Storage temperature: -20°C~60°C
- Relative humidity: 10%~90% non-condensing

Ordering Information

- **TPM module (P/N: 10Q000TPM00X1)**
TPM Infineon: SLB 9665TT2.0FW5.62
- **Available on selected NEXCOM network appliances.**
Contact us for further inquiry.

Dimension Drawing

