| Material Specifications (27 °C hot side temperature) | Material Specifications (50 °C hot side temperature) | Module material specifications are nominal values based on the hot-side temperature indicated. Thermoelectric material parameter tolerance is +/-10%.

In no case should the module temperature be allowed to exceed its maximum operation/storage temperature.

Please review all product and technical information, Thermoelectric Module Mounting Procedure, parameter definitions, FAQ’s, and ordering information posted on our website before purchasing or using this product.

| Vmax (V) | 2.1 | 2.3 |
| Imax (A) | 1.1 | 1.1 |
| Qmax (W) | 1.4 | 1.5 |
| DTmax (°C) | 70 | 79 |

Operation/storage temperature -40 °C to +80 °C

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**Optional Features and Notes:**

- **Width, A (mm):** 6.3 ±0.5/-0.2
- **Width, B (mm):** 6.3 ±0.5/-0.2
- **Height, H (mm):** 3.25 ±0.15
- **Flatness, F (mm):** 0.15
- **Parallelism, P (mm):** 0.15
- **Wire Size, WS (mm²):** 0.12
- **Wire Length, WL (mm):** 50

- Add "P" to part number for sealing module with epoxy potting.
- Module includes 30 μm nickel metallization on hot and cold sides.
- The metallization does not include pre-tinning.
- Performance graphs include thermal resistance of substrates.

**NOTE:** All specifications are subject to change without notice. © 2018 TE Technology, Inc.
Unpotted TE-17-0.6-1.5 at a hot-side temperature of 30 °C
Potted TE-17-0.6-1.5 at a hot-side temperature of 30 °C
Unpotted TE-17-0.6-1.5 at a hot-side temperature of 50 °C

Note: All specifications subject to change without notice.
Potted TE-17-0.6-1.5 at a hot-side temperature of 50 °C

Note: All specifications subject to change without notice.

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Unpotted TE-17-0.6-1.5 at a hot-side temperature of 70 °C
Potted TE-17-0.6-1.5 at a hot-side temperature of 70 °C

Note: All specifications subject to change without notice.

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