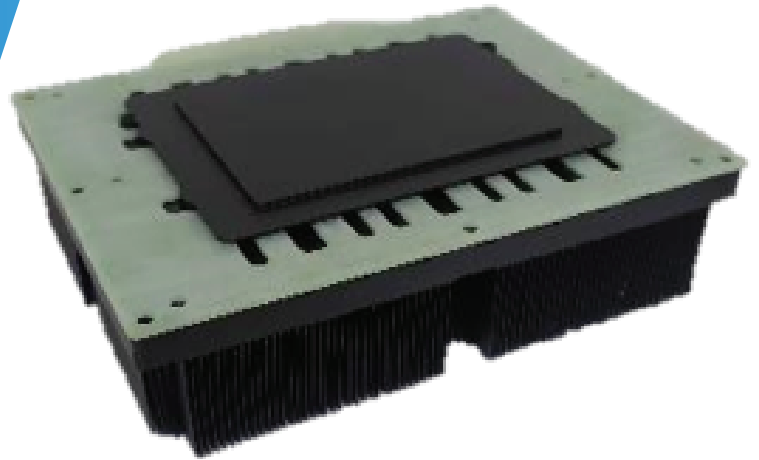


FLAT-BLOCK THERMOELECTRIC MODULE VTM100-FB



Email Us For Details!
sales@v-bmb.com

VTM100-FB is suitable for or both thermal cycling and isothermal applications, This thermoelectric module delivers high performance and reliability.

VTM100 is built based on a deep know-how assembly process using quality components and materials to ensure consistency and long lasting performance.



Easy to use



High Performance



High Reliability

Specifications

| | |
|----------------------------------|--------------------------------------|
| Temperature Range | 4-100°C |
| Temperature Accuracy | ±0.15°C |
| Temperature Uniformity (max-min) | 0.3°C |
| Maximum Heating Rate | 11°C/sec |
| Maximum Cooling Rate | 6°C/sec |
| Peltiers | 6x |
| Temperature Probe Sensor | 6x RTD + Heatsink Temperature Sensor |
| Thermal Block Format | Flat Block |
| Optional Heated Lid | NA |



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