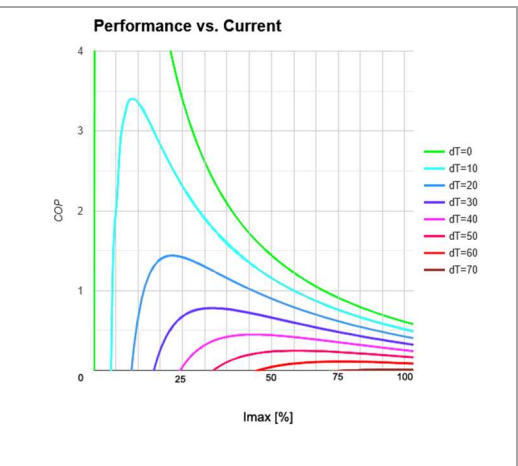
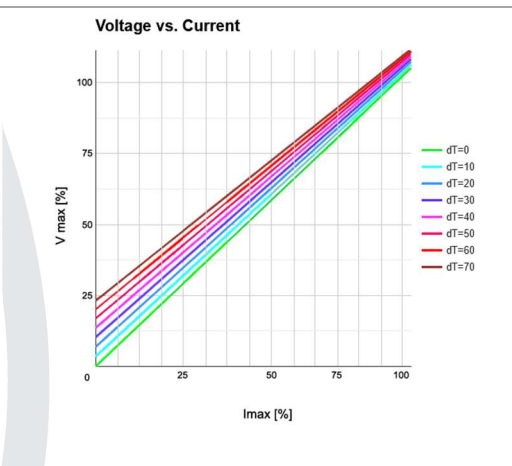
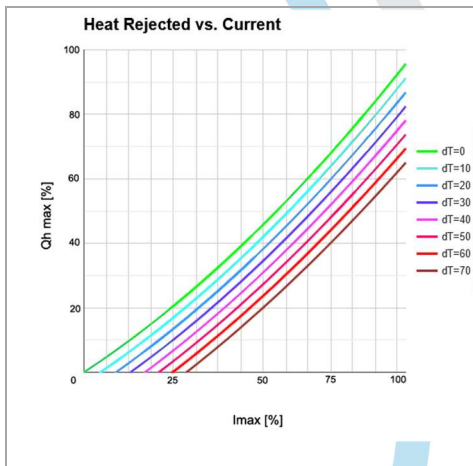
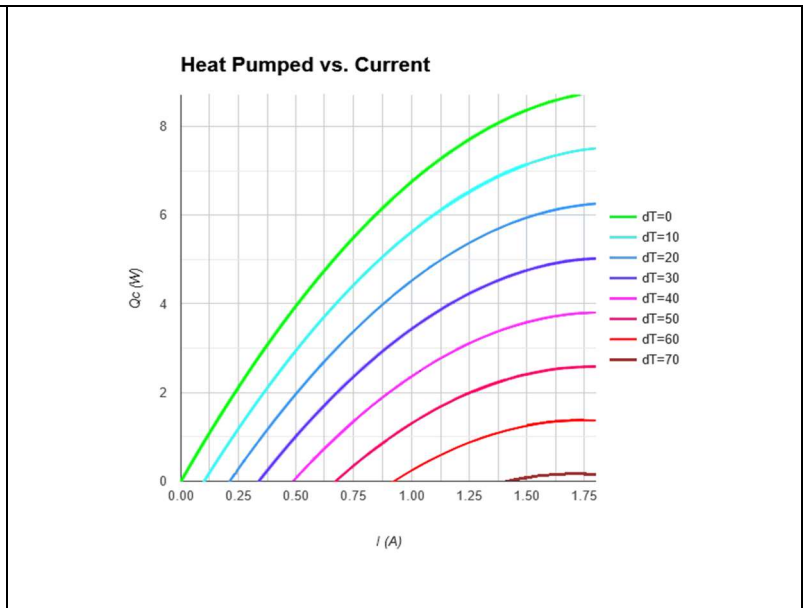
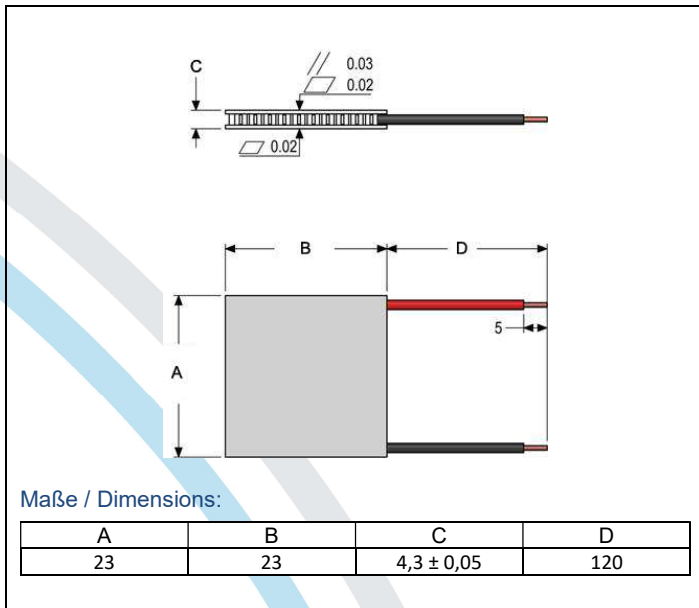


Temperaturmanagement



Peltierelement / Peltier Module UEPT-123-071-023E120



Elektrische Spezifikation (Electrical Specification)	
Spannung (U _{max}): 8,9 V (Voltage (U _{max})): 8,9 V	
Strom (I _{max}): 2,3 A (Current (I _{max})): 2,3 A	
Innenwiderstand (R _{AC}): 2.7 Ohm Internal resistance (R _{AC}): 2.7 Ohm	
Thermische Spezifikationen (Thermal specification)	
Wärmeleistung (Q _c max): 12,8 W (Heat output (Q _c max)): 12,8 W	
Betriebstemperatur (T _{max}): 120 °C (Operating temperature (T _{max}): 120 °C)	
Max: ΔT: 70K	
Max: ΔT: 70K	

Merkmale (Features)	
Anschlussleitung: AWG27 (Connecting cable: AWG27)	
Versiegelung: Variabel (Sealing: variable)	
RoHS konform: Ja (RoHS compliant: yes)	
Bestellinformation (Order Information)	
Art. Nr.: 41040 (Part No.: 41040)	
Bestellbezeichnung: UEPT-123-071-023E120 (Order designation: UEPT-123-071-023E120)	

Änderungen und Irrtümer vorbehalten. Specifications subject to change without notice.

10/2022

