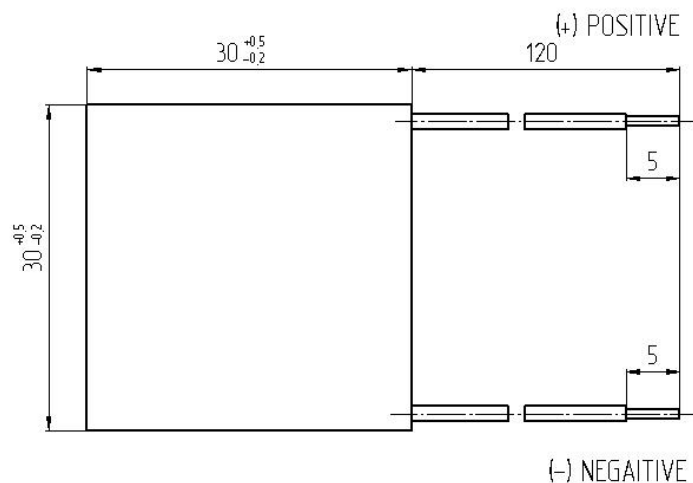
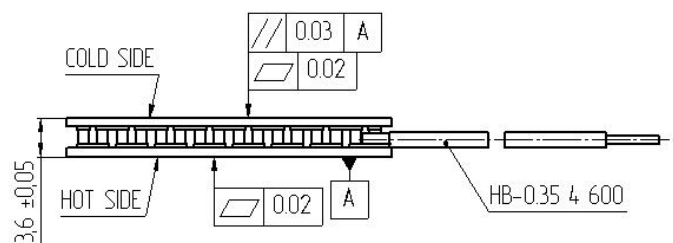
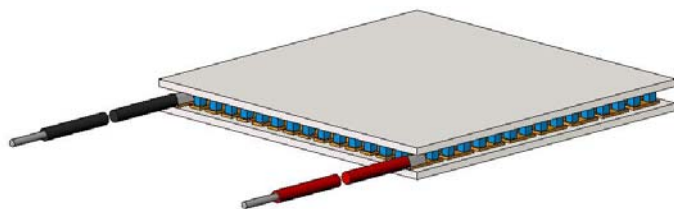


SPECIFICATION OF THERMOELECTRIC MODULE STORM



Thermoelectrical parameters	Unit	Value
I_{max}	Amps	3.6
U_{max}	Volts	15.7
ΔT_{max}	K	69
Q_{max}	Watts	34.5
R_{ac} (at 295 K)	Ohm	3.2
Tolerance	%	±10
<i>All parameters except R_{ac} are given at Th=300 K</i>		

Assembly parameters	Unit	Value
Wires		HB-0.35 4 600
Cross section	mm ²	035
Metallization		Not
Sealing		Not
Internal solder	°C	139
Brazing solder	°C	Not

Operational parameters	Unit	Value
Working temperature range	°C	-50 ÷ +80
Max. processing temperature	°C	130
ROHS compliance		YES

