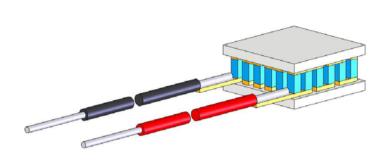
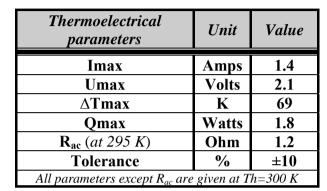


6 Aerodromnaya street, Saint-Petersburg, 197348 Russia

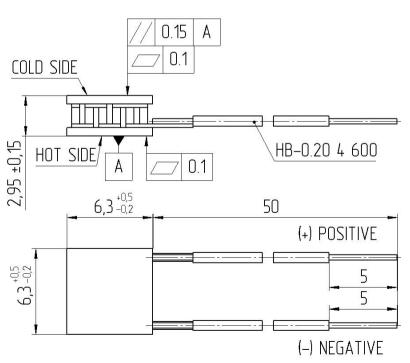
Tel: +7 812 394-13-10, fax: +7 812 394-12-67, E-mail: info@kryotherm.ru, http://www.kryotherm.ru

SPECIFICATION OF THERMOELECTRIC MODULE TB-17-0.6-1.2





		Standar	d Perfomance	e Graph N≘1: Qc	= f (dT)	
2.0						
1.8						
1.6						
1.4		*				
1.2						
1.0						
0.8	_					
0.6				*		
0.4			_			
0.2				-		
0.0						
0	10	20	30 d	40 T, K	50	60
• 25% lmax		50% lmax	٠.	75% Imax	+1009	6 Imax



Assembly parameters	Unit	Value
Wires	HB-0.20 4 600	
Cross section	mm ²	0.20
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

