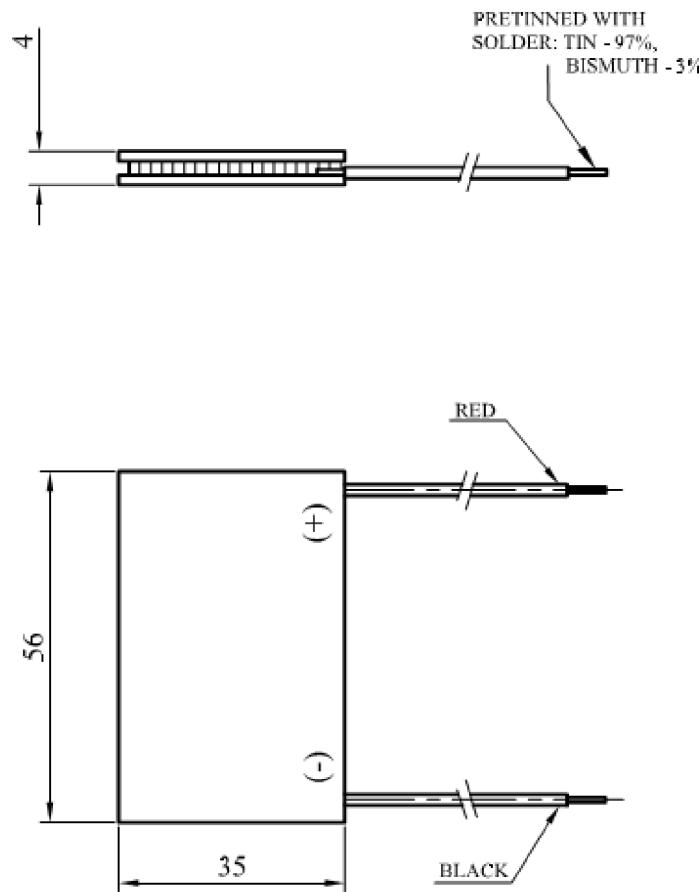




MT0.81-2.0-127

6, Moskovskiy Avenue, 04073, Kiev, Ukraine,
Tel: (380-44)-490-93-02, (380-44)-464-70-51, Tel/Fax: (380-44)-419 90 30,
E-mail: Modul@modulua.kiev.ua, [http:// www.spf-modul.com](http://www.spf-modul.com)

Drawing



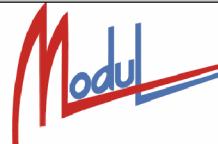
Performance Specification

Parameters	at Th = 27°C	at Th = 50°C
I max, Amps	2.0	2.0
V max, Volts	14.7	16.4
Q max, Watts	18	20
ΔT max (min), K	71	80
R, Ohm	6.7	7.5

I_{max} – Input current at Q_c=0, ΔT=ΔT_{max};
Q_{max} – Maximum heat pumping capacity at ΔT=0, I=I_{max};
V_{max} – DC input voltage at Q_c=0, I=I_{max};
ΔT_{max} – Maximum temperature difference at Q_c=0, I=I_{max};
Th – Temperature at hot side.

Maximum operating temperature 90°C

Custom designed modules are available.



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