



Specification		
V max	2.2 V	T hot=25°C
I max	1.2 Amp	
Q max	1.5 W	
ΔT . max	70°	
R	1.56±5% Ω	

1. Ceramics: Aluminum oxide
2. Maximum process temperature is 170°C

Thermoelectric module
QC -18-0.6-1.2

NDM 074.00 COM 3