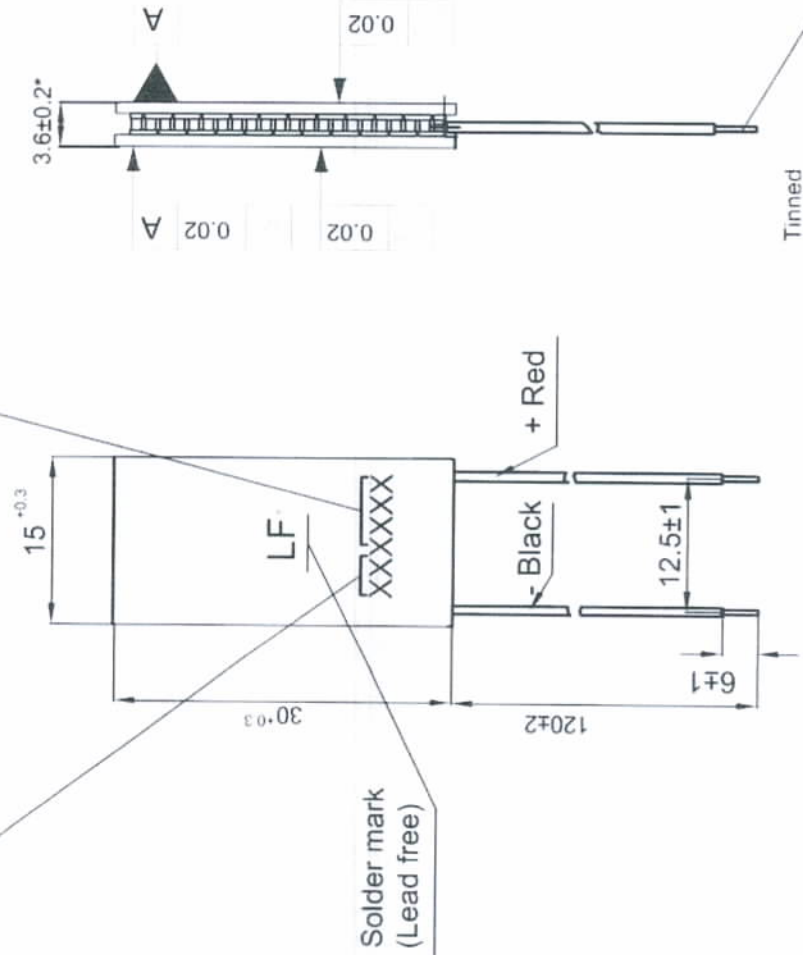


First two digits is a spec. code The rest is a lot #



Technical Data		T _{hot} =25°C Dry air
V max	7.6 V	
Q max	16.2W	
ΔT max	70°	
I max	3.9 A	
R	1.5 Ohm	
Lead wires	20 AWG Teflon insulation	
Sealing	No Sealing	
Solder	Lead Free	
Ceramics Al ₂ O ₃ , white 96%		
Maximum processing temperature +170°C		
Tolerances for thermal and electrical parameters ±10%		
*Close height tolerance ±0.02 -upon request		

Thermoelectric module

Drawing № ND 004.00.00 C-4

-63-1.0-3.9 M

Certified ISO 9001:2000