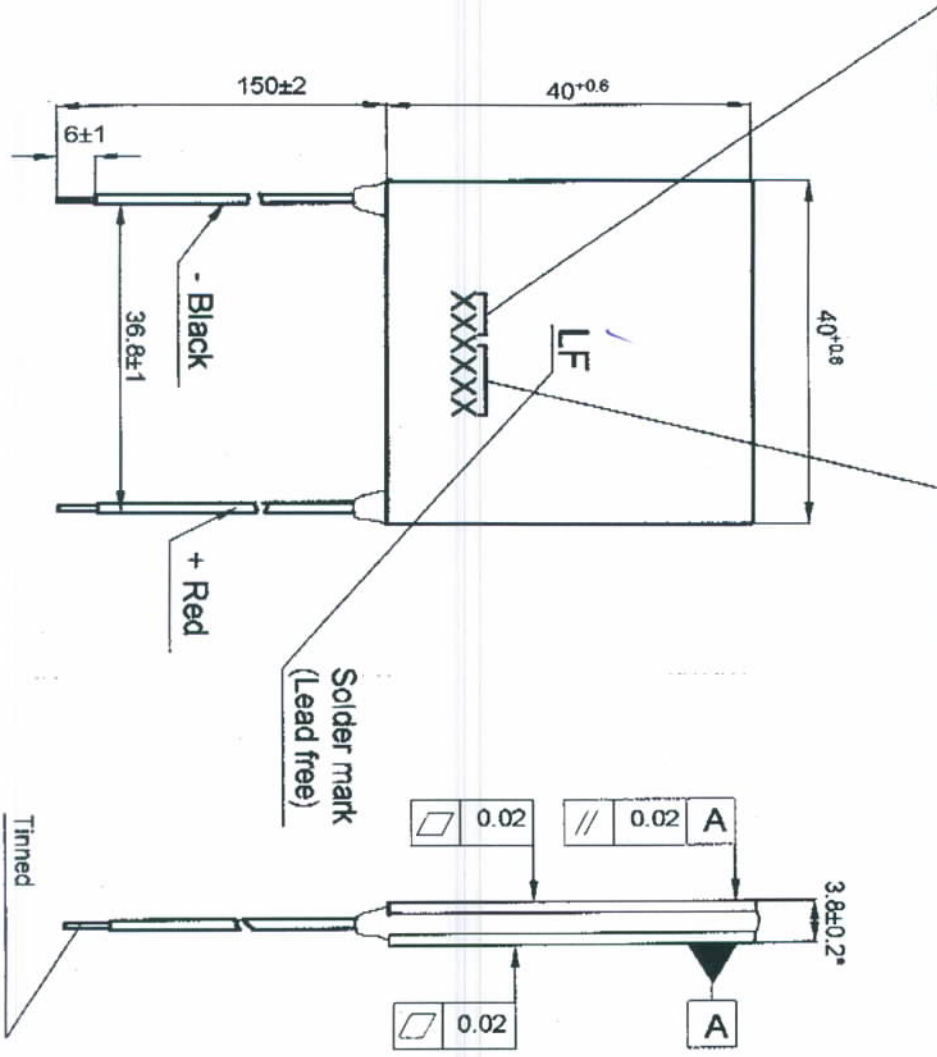


First two digits is a spec. code

The rest is a lot #



Technical Data	
V max	15.5 V
Q max	52 W
ΔT max	68°
I max	6.0 A
R	2.1 Ohm
Lead wires	20 AWG (0.5mm ²) PVC insulation (+90°C)
Sealing	Silicon Sealant
Solder	Lead Free
Ceramics Al ₂ O ₃ , white 96%	
Maximum processing temperature +200°C	
Tolerances for thermal and electrical parameters $\pm 10\%$	
*Close height tolerance ± 0.02 -upon request	

Thermoelectric module

QC-127-1.4-6.0 MS

Drawing No ND 001.00.00 C-59