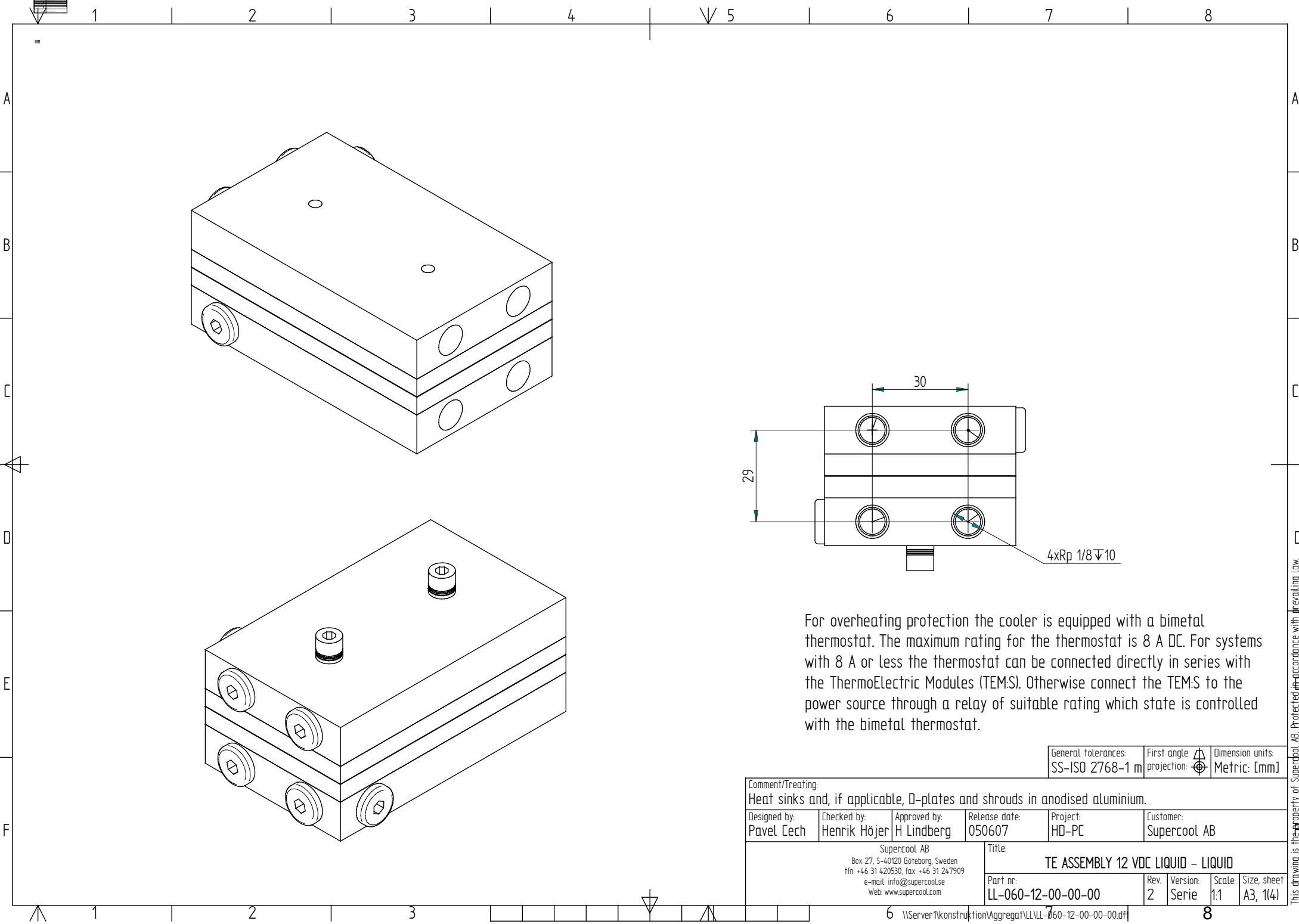
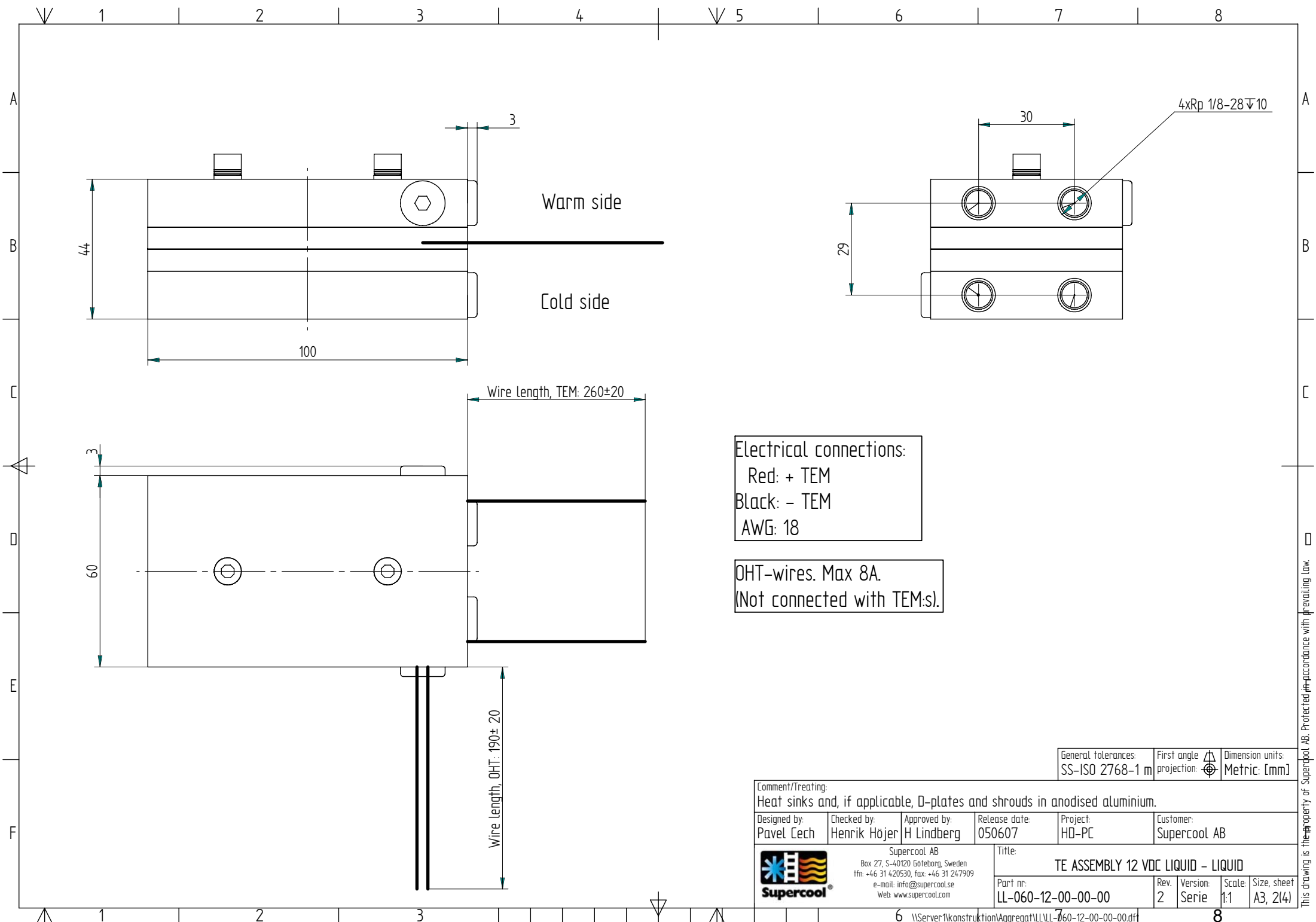




For overheating protection the cooler is equipped with a bimetal thermostat. The maximum rating for the thermostat is 8 A DC. For systems with 8 A or less the thermostat can be connected directly in series with the ThermoElectric Modules (TEM:S). Otherwise connect the TEM:S to the power source through a relay of suitable rating which state is controlled with the bimetal thermostat.

General tolerances: SS-ISO 2768-1 m			First angle projection: 		Dimension units: Metric: [mm]							
Comment/Treating: Heat sinks and, if applicable, D-plates and shrouds in anodised aluminium.												
Designed by: Pavel Cech		Checked by: Henrik Höjer		Approved by: H Lindberg		Release date: 050607		Project: HD-PC		Customer: Supercool AB		
Supercool AB Box 27, S-40120 Göteborg, Sweden tfn: +46 31 420530, fax: +46 31 247909 e-mail: info@supercool.se Web: www.supercool.com				Title: TE ASSEMBLY 12 VDC LIQUID – LIQUID								
				Part nr: LL-060-12-00-00-00				Rev. 2	Version: Serie	Scale: 1:1	Size, sheet: A3, 1/4)	



Electrical connections:
Red: + TEM
Black: - TEM
AWG: 18

OHT-wires. Max 8A.
(Not connected with TEM:s).

General tolerances: SS-ISO 2768-1 m
First angle projection: Dimension units: Metric: [mm]

Comment/Treating: Heat sinks and, if applicable, D-plates and shrouds in anodised aluminium.					
Designed by: Pavel Cech	Checked by: Henrik Höjer	Approved by: H Lindberg	Release date: 050607	Project: HD-PC	Customer: Supercool AB
 Supercool AB Box 27, S-40120 Göteborg, Sweden tfn: +46 31 420530, fax: +46 31 247909 e-mail: info@supercool.se Web: www.supercool.com			Title: TE ASSEMBLY 12 VDC LIQUID - LIQUID		
			Part nr: LL-060-12-00-00-00	Rev. 2	Version: Serie
				Scale: 1:1	Size, sheet A3, 2(4)