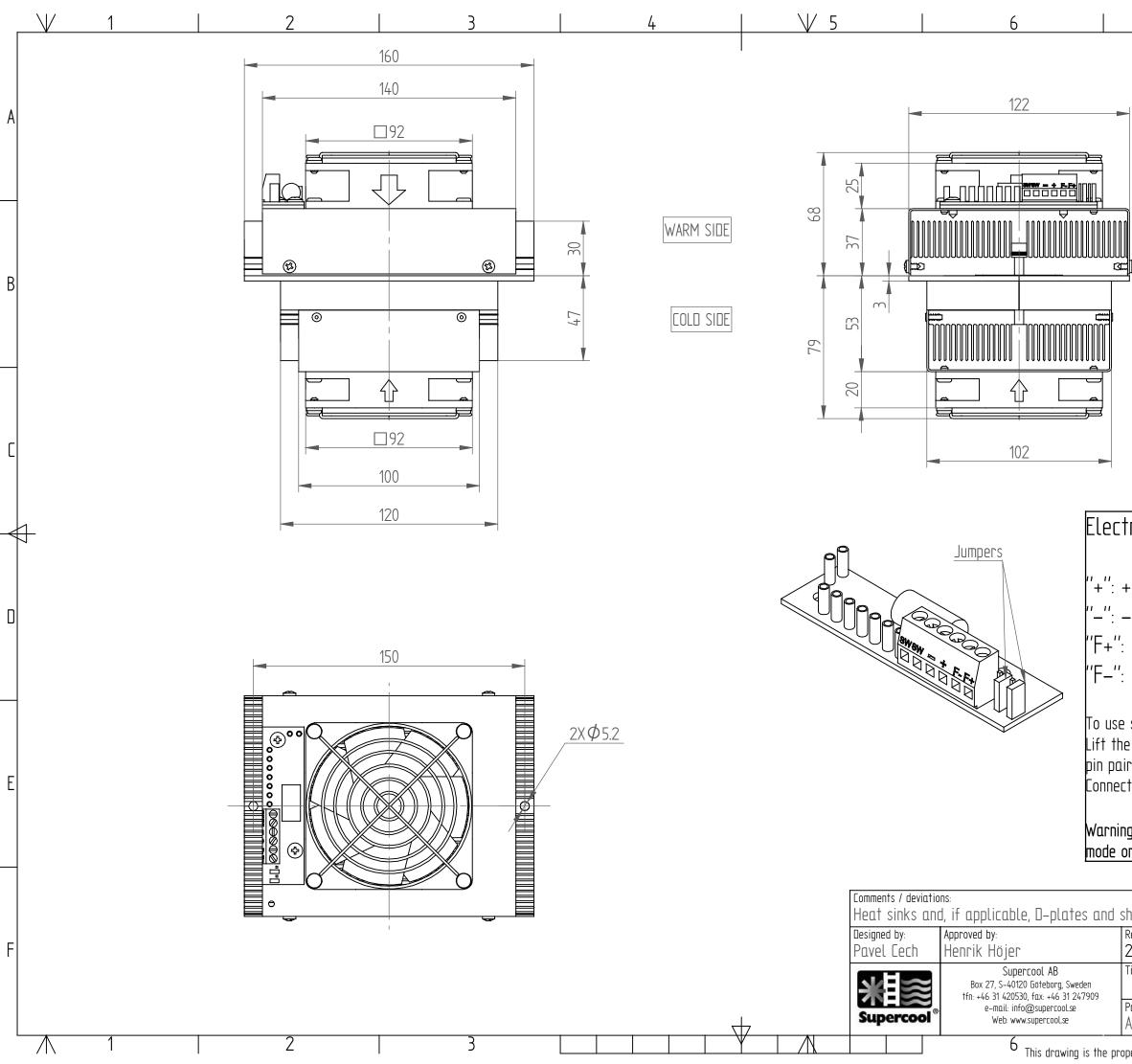


7		8	8		_
Tolerance: ±10%.					A
Max: 15 VDC. itial: 7.0 A. All at dT=0°C. Tolerance: ±10%.					
s. L10 at 25°C. Nominal current: 0.23 A. Voltage: . L10 at 25°C. Nominal current: 0.39 A. Voltage: 1					
					B
t side heat sink surface. It nominal voltage.					
iperature: 80°C.					
bard box.					
				_	
	2xØ	5			
	4xM4√	78			E
	17/111 #	0			
			+	m	
nrouds in anodised aluminium.	S	S-IS(	toleran ) 276	8–1 c 🕀	→ →
Release date: Customer: 20041019 Supercool AB			Project: HDPC		F
TE ASSEMBLY 12		AIR	<u>– A</u> l		
Part nr: Ri AA-040-12-22-00-00 5	ev. nr. St		Scale: —	Size, shee A3, 1(3)	

 $^{6}$  This drawing is the property of Supercool AB. Protected in accordance with prevailing law.



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rical conne	tions:					
- TEM - TEM + Fan(s) – Fan(s)						
single supply: e jumpers and ro rs. t the unit to "+" g: Single supply n r with PWM-regu	& ''-''. ot applicabl			ie		E
nrouds in anodise Release date: Custom 20041019 Super Title: TE ASS Part nr: AA-040-12-22-00	er: "cool AB EMBLY 1	n. 2VDC   Rev. nr. 5	ss-is AIR	Project: HDPC — A	8–1 c 🕀	F

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