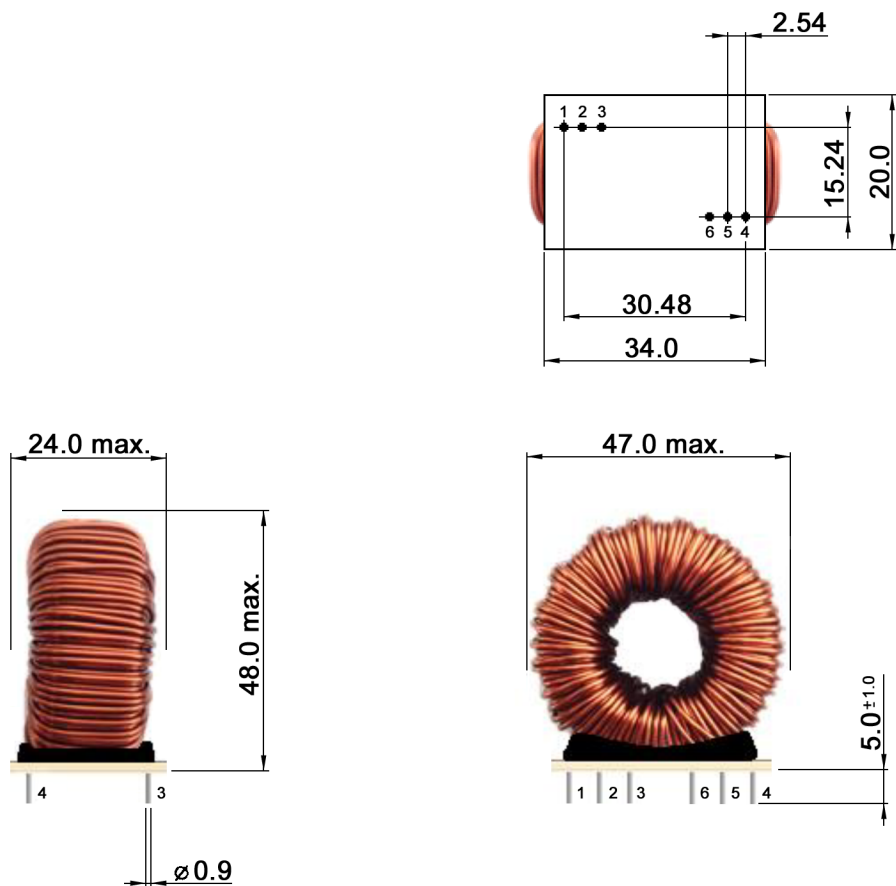


BOTTOM VIEW



SCHEMATIC



Specifications:

Inductance (100kHz):	220 μ H +/-10%
Rated current:	10.5A (temperature rise 40°C max.)
Inductance at rated current:	140 μ H
Resistance:	25mOhm typ.
Dielectric strength (line/core):	500V AC for 2 sec.
Operating temperature:	n.a.
Material:	Core: CGS400060
	Wire: 0.9mm PEW wire; E201757, E344055, E227046
	Epoxy: E-500, H907-HF; E218090, E304477
	Varnish: BC-359; E317427
	Base: CEM-1; E123995
	Solder: lead free tin solder bar
	Ink: black color

Compliance: RohS II (2011/65/EU)

Tolerances:			Date	Name	ICSP 22410700 LVM-1	
			11/15	dr		
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Modifications	Date	Name				1/1