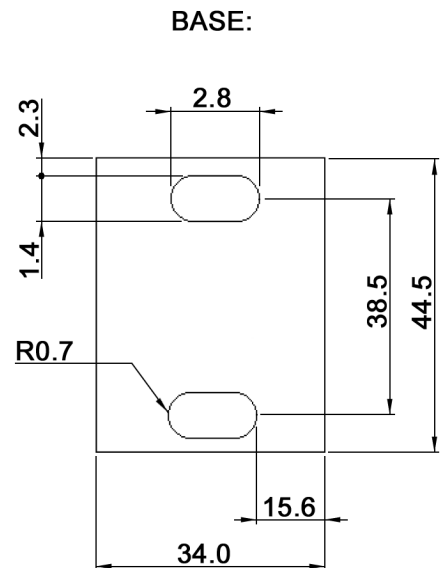
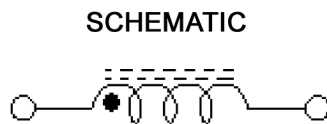
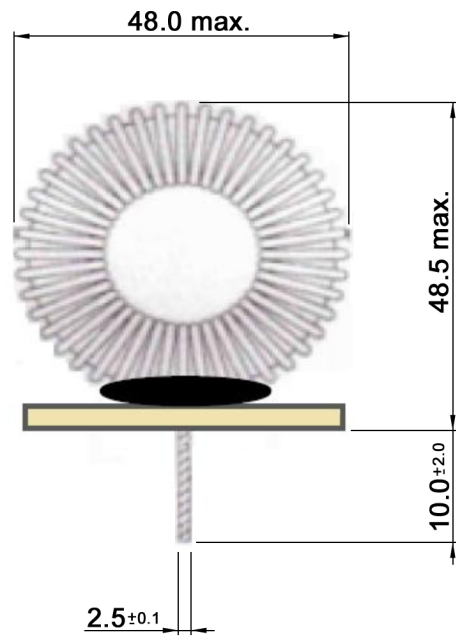
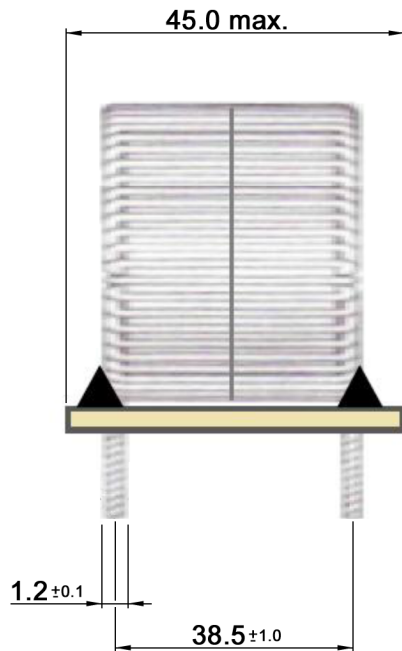




Specifications:

Inductance (1 kHz, 0.30 V):	255.0 μ H min.
Rated current:	15.0 A (temperature rise 50°C max.)
Saturation current ($L \geq 30\%$ drop):	9.0 A max.
Self resonant frequency:	n.a.
Quality:	n.a.
Resistance:	0.036 Ohm max.
Operating temperature:	-40°C to +125°C
Material:	Core: Sendust Core x 2 pcs. (KS157-060A, MS157060) or Equ Wire: PU-enamelled copper (PEW), Class F, E201757, E344055, E221719 Epoxy Glue: E-500, E218090 Base: 1.6 mm thickness, CEM-1, E123995 Tin: Sn99.3Cu0.7 or Sn99Ag0.3Cu0.7 Varnish: Varnish, E314793, E317427

Compliance: RohS II (2011/65/EU)

tolerances	ICS	Product Data-sheet	2 03 23
			page 1/1
	drawn: D. Rauschert, 24.05.2017	PFC-Choke	
	approved: J. Hansen, 24.05.2017		
	Part Number	ICSP25415700LVA61	
31.05.17: rating, dr			
date: modification, name			