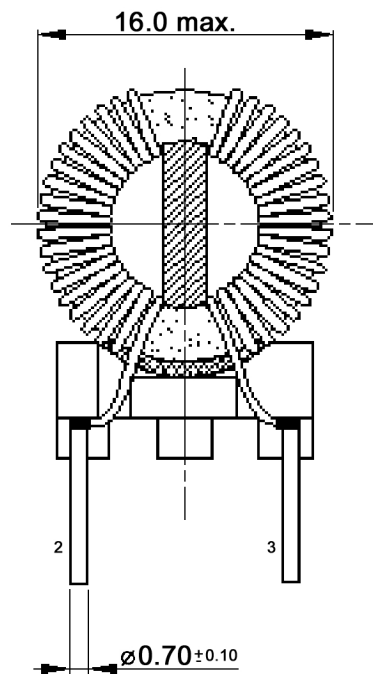
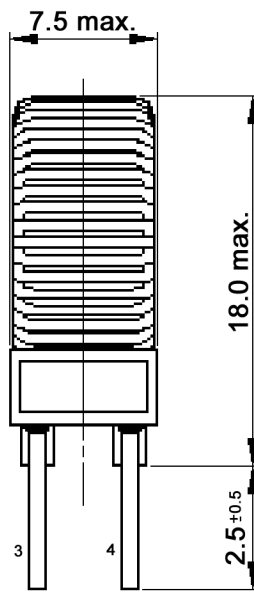
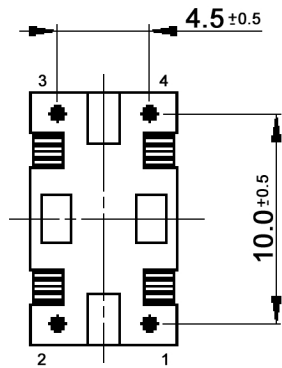
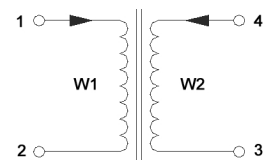




SCHEMATIC



Specifications:

Inductance per winding (10 kHz): 10 mH +/-30%
 Rated current: 0.7 A (temperature rise 50°C max.)
 Rated voltage: n.a.
 Dielectric strength (line/line): 1500 V AC for 2 sec.
 Stray inductance: n.a.
 Resistance per winding: 0.350 Ohm max.
 Operating temperature: n.a.
 Material:
 Core: Ferrite, MnZn
 Wire: PU-enamelled copper, E63382, E45523
 Base: Phenolic resin, UL94V-0, E59481, E41429
 Tin: Sn99.3Cu0.7 or Sn99Ag0.3Cu0.7
 Glue: Epoxy
 Separator: PA66, UL94V-0, E54080
 Varnish: V1630 FS, E314793

Compliance: RohS II (2011/65/EU)

tolerances	knitter-inductive	Product Data-sheet	2 00 26
			page 1/1
	drawn: D. Rauschert, 03/16	Common Mode Choke	
	approved: C. Schmid, 03/16		
	Part Number	ICSC10670500LVS2	
Revised, 07/16, dr			
Dimensions, 06/16, dr			
date: modification, name			