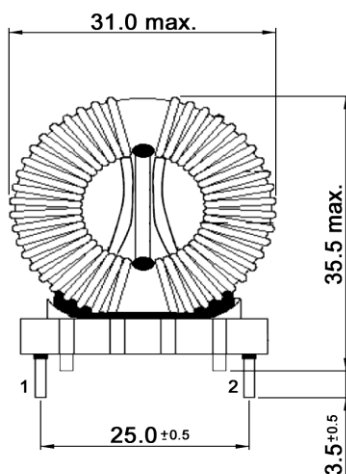
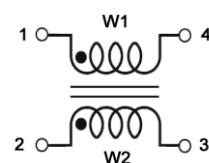


SCHEMATIC



Specifications:

Inductance per winding (10 kHz, 0.1 V):	2 x 3.3 mH +/-30%
Rated current:	6.0 A (temperature rise 55°C max.)
Rated voltage:	250 V AC max.
Dielectric Strength (line/line):	1.5 kV AC / 5 mA for 2 sec.
Resistance per winding:	26.0 mOhm max.
Operating temperature:	-40°C to +125°C
Materials:	Core: Ferrite Mn-Zn Wire: PU-enamelled copper, Class F, E201757, E344055, E221719, E234867, E174837, E229423 Separator: FR-4 , thickness: 1.6 mm, UL 94 V-0, E134893, E123995 Base: PHENOLIC, UL94V-0, E59481, E41429, E136137 Epoxy Glue: E-500, E218090, H907-HF, E304477 Varnish: E335405, E314793, E317427, E303754 Tin: Sn99.3Cu0.7 or Sn99Ag0.3Cu0.7
Weight:	38.0 g /pc. ref.

Compliance: RohS III (2015/863/EU)

tolerances	knitter-inductive	Product Data-sheet	2 18 29
			page 1/1
	drawn: D. Rauschert, 05/24	Common Mode Choke	
	approved: C.Schmid, 05/24		
	Part Number		
	ICSC33560600LVS61		
date: modification, name			