

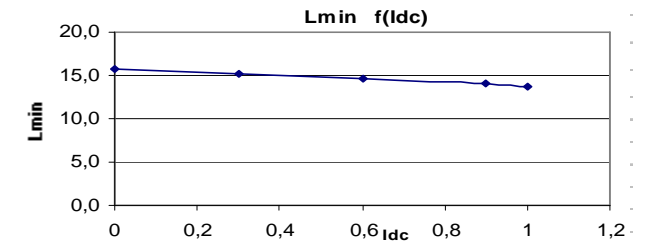
Resistance = 100m $\Omega$  max

Frequency kHz	Ripple Current	10% $\Delta$ I	20% $\Delta$ I	30% $\Delta$ I
25	Total losses mW	30	30	30
	$\Delta$ T $^{\circ}$ C	4	5	5
50	Total losses mW	30	30	30
	$\Delta$ T $^{\circ}$ C	5	5	5
75	Total losses mW	30	30	30
	$\Delta$ T $^{\circ}$ C	5	5	5
100	Total losses mW	30	30	40
	$\Delta$ T $^{\circ}$ C	5	5	5

Electrical data @ 25 $^{\circ}$ C

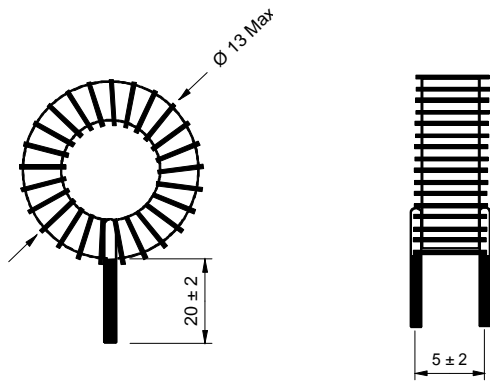
**L f(I<sub>dc</sub>) Inductance Values**

I <sub>dc</sub> (A)	L <sub>min</sub> ( $\mu$ H)
0	15,8
0,3	15,2
0,6	14,6
0,9	14
1	13,7

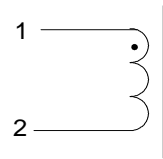


**PN : 26104SNV**

Mechanical dimensions



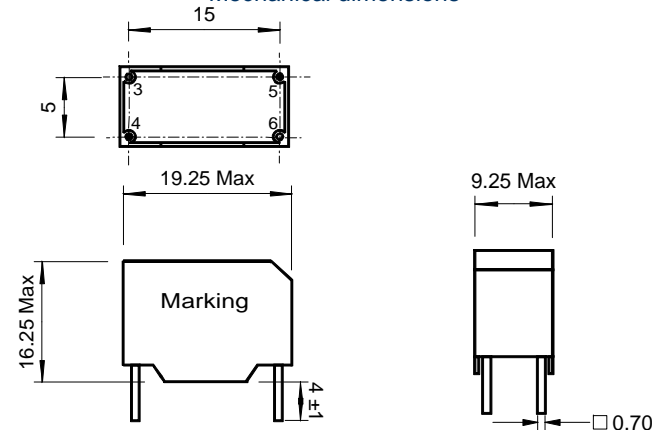
Schematic



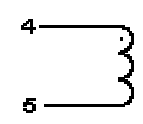
Inductance 1-2  
Implantation in holes : 0.6 mm

**PN : 26104BV**

Mechanical dimensions



Schematic



Inductance 4-5  
Blind pins 3-6  
Implantation in holes : 1,3 mm