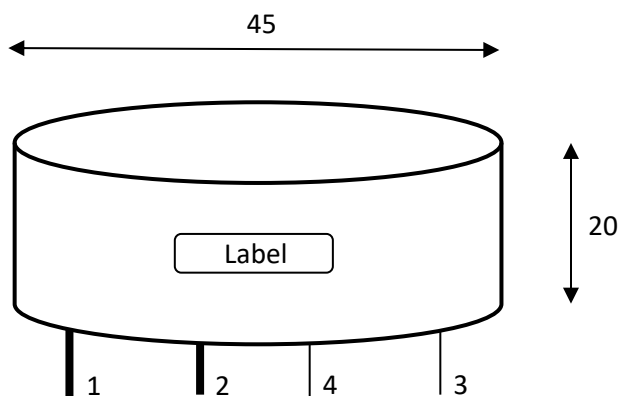


PFC Choke

20 A 151 μ H

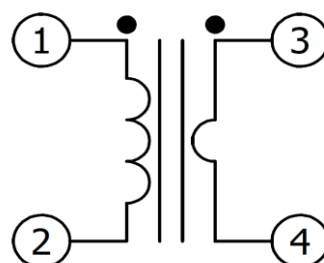
Specification / Data Sheet



Pin length: 15 mm

General Tolerances DIN ISO 2768-c

Winding Scheme



	N1	N2
Pin-Ø		
Turns ratio	52	1

Marking

BFI FDL Date Code R

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Nominal / Characteristic Data

Inductance (no load) Lo 151,4 μ H +15% -15%
Nominal current I 20,0 A



Part weight m ~95 g
Min. Operation Temp. Tmin -25 °C
Max. Operation Temp. Tmax 120 °C

Specified Data

characteristic	specified tolerances	test parameters	HV - Test			
Inductance (Lo)	128,7 ... 174,1 μ H	10 mV 10 kHz	V	Sec.	from	to
			500	1	N1	N2
Resistance (Rcu)	N1 ≤ 42 mOhm N2 ≤ 5,0 mOhm					
All values and tolerances refer to room temperature.						

Customer Approval

This specification is approved for manufacture.

Date / Place

Signature / Company

Part Number

Rev.

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Index	Modifications	issued	Date	approv.
A	new	PWI	25.09.24	WGU

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