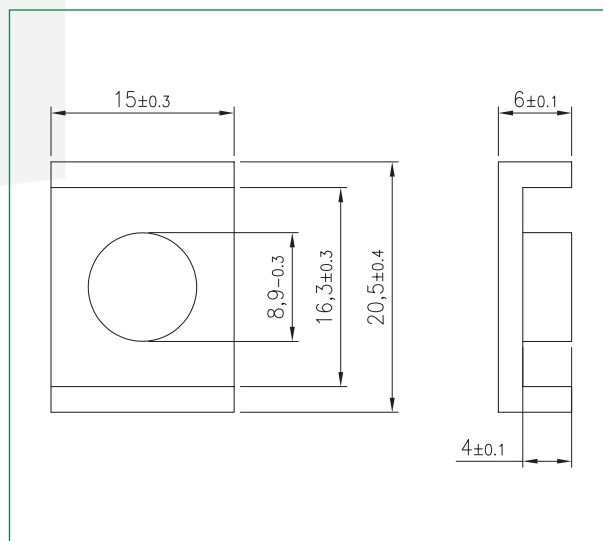


Magn. Formkenngrößen/Satz
eff. magn. parameters/set

Formfaktor <i>core factor</i>	$C_1 =$	0,52 mm ⁻¹
Eff. magn. Weglänge <i>eff. magn. path length</i>	$l_e =$	31,8 mm
Eff. magn. Querschnitt <i>eff. magn. cross section</i>	$A_e =$	60,9 mm ²
Min. magn. Querschnitt <i>min. magn. cross section</i>	$A_{min} =$	60,0 mm ²
Eff. magn. Volumen <i>eff. magn. volume</i>	$V_e =$	1940 mm ³
Gewicht <i>weight</i>	$G \approx$	10 g



Werkstoff <i>material</i>	A_L -Wert A_L value nH	Toleranz <i>tolerance</i>	Luftspalt <i>airgap</i> mm	μ_e	Bestellnummer <i>order number</i>
K 2001	2600	± 25%	-	≈ 1100	352 201200 221
K 2004	3500	± 25%	-	≈ 1480	352 201200 024
K 2006	3800	± 25%	-	≈ 1600	352 201200 026
K 2008	4000	± 25%	-	≈ 1690	352 201200 028

Bei Anwendung in Leistungsübertragern
for application in power transformers

Werkstoff <i>material</i>	Messbedingungen <i>test conditions</i>	Verluste/Satz <i>losses/set</i>
K 2001	500kHz, 50mT, 100°C	≤ 0,33 W
K 2006	25kHz, 200mT, 100°C	≤ 0,23 W
K 2008	100kHz, 200mT, 100°C	≤ 1,0 W

All information given without liability. If you require further information about our products, do not hesitate to contact our representatives, or visit our homepage, www.kaschke.de.

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