

<b>FORM</b> Identifier: F 108 Revision: 03 Page: 1/1	<b>Product specification for inductive components</b>	
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<b>Client:</b>	MAGNETEC GmbH	<b>Magnetec P/N:</b>	M-335	<b>Magnetec A/N:</b>	12368
<b>Client's P/N:</b>	/	<b>PS Index:</b>	02	<b>PS Revision:</b>	02
<b>Subject:</b>	WANDLER			<b>Type:</b>	E

1. Mechanical Outline	
Nominal core dimensions:  <b>70,0 x 65,0 x 5,0</b>  Finished product dimensions:  OD ≤ <b>72,0</b> ID ≥ <b>61,4</b> H ≤ <b>7,5</b>  [dimensions] = mm	

2. Core data			
Core material:	NANOPERM®	$L_{Fe} = 21,20 \text{ cm}$	$A_{Fe} = 0,09 \text{ cm}^2$
Nominal values:	Permeability level	@ frequency	@ $H_{max}$
	<b>30 000</b>	<b>10 kHz</b>	<b>3,30 mA/cm</b>

3. Inspection values				
	Measured value	Measurement limits	Frequency	leff x N [mA x turn]
	AL [μH]	1,1 - 2,3	10 kHz	50

4. Core finishing	
Type:	Cased
Marking:	MAGNETEC M-335-02 YM
Packaging:	8 pcs. per layer; 10 layers per carton box; PU = 80 pcs.

5. Comments:	
	<input checked="" type="checkbox"/> Date code (YM) on marking acc. to IEC 62 5.1; YM = production year and month <input checked="" type="checkbox"/> RoHS compliant acc. to Directive 2002/95/EC

Index / Revision	Alteration	Date
02 / 01	Product specification	06.10.2006
02 / 02	PU 80 pcs	07.11.2006

<b>Created:</b>	A. Kovách	<b>Approved (Techn):</b>	F. Zámorszky	<b>Approved (Quality):</b>	V. Káposztás	<b>Released:</b>	F. Rauscher
	07.11.2006		07.11.2006		07.11.2006		07.11.2006