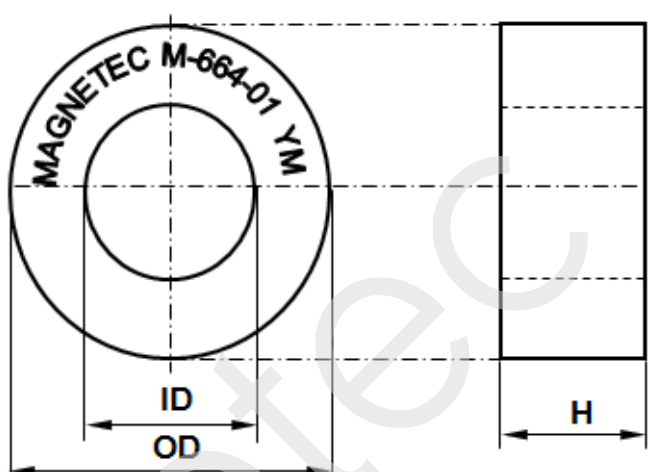


CONFIDENTIAL - Reproduction, publication and dissemination of this publication, enclosures hereto and the information contained therein is prohibited without MAGNETEC's prior written consent.

Client:	MAGNETEC	Magnetec P/N:	M-664		
Client's P/N:	/	PS Index:	01	PS Revision:	01
Subject:	EMC Wandler				

1. Mechanical Outline	
Nominal equivalent round core: 102 x 76 x 25 Finished product dimensions: OD ≤ 108,1 ID ≥ 70,0 H ≤ 30,3 [dimensions] = mm	

2. Core data (nominal values)			
Core material:	NANOPERM®	$L_{Fe} = 27,76 \text{ cm}$	$A_{Fe} = 2,41 \text{ cm}^2$
Permeability level:	1.000	@ frequency 10 and 100 kHz	@ H peak 3 mA/cm

3. Inspection values (at room temperature, unless otherwise stated)			
Measured value	Measurement limits	Frequency	leff x N [mA x turn]
AL [µH]	0,76 - 1,52	10 and 100 kHz	59,0

4. Core finishing	
Type:	Cased
Marking:	MAGNETEC M-664-01 YM (YM = Year/Month), acc. to IEC 62 5.1
Packaging:	4 pcs. per layer; 3 layers per carton box; PU = 12 pcs.

5. Comments	
Visit http://www.magnetec.de/fileadmin/pdf/pb_ds.pdf for further information.	

Index / Revision	Alteration	Date
01 / 01	Product Specification	20.03.2012

Created:	Z. Palánki 20.03.2012	Approved (Techn):	F. Zámbořský 23.03.2012	Approved (Quality):	J. Gulyás 23.03.2012	Released:	F. Rauscher 23.03.2012
-----------------	--------------------------	--------------------------	----------------------------	----------------------------	-------------------------	------------------	---------------------------

CONFIDENTIAL - Reproduction, publication and dissemination of this publication, enclosures hereto and the information contained therein is prohibited without MAGNETEC's prior written consent. Disclosing the specification to third parties or using its content without written permission from MAGNETEC is strictly forbidden and every offender is liable to pay the corresponding damages.