

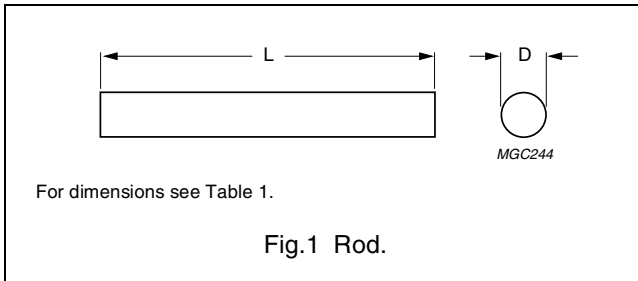
# DATA SHEET

## **Rods** EMI-suppression products

Supersedes data of September 2004

2008 Sep 01

## RODS



**Table 1** Grades, parameters and type numbers; see Fig.1

DIMENSIONS (mm)		TYPE NUMBER		
D	L	3B1	3S3	4B1
1.6 +0.05	9 ±0.2	ROD1.6/9-3B1-D	–	ROD1.6/9-4B1-D
2 –0.05	20 –0.9	ROD2/20-3B1-D	–	ROD2/20-4B1-D
3 –0.05	15 –0.8	ROD3/15-3B1-D	–	ROD3/15-4B1-D
3 –0.3	20 ±0.4	–	ROD3/20-3S3	–
3 –0.05	20 –0.9	ROD3/20-3B1-D	–	ROD3/20-4B1-D
3 –0.05	25 –1.0	ROD3/25-3B1-D	–	ROD3/25-4B1-D
3.3 ±0.10	17 ±0.3	–	ROD3.3/17-3S3	–
4 –0.05	15 –0.8	ROD4/15-3B1-D	–	ROD4/15-4B1-D
4 –0.05	20 –0.9	ROD4/20-3B1-D	–	ROD4/20-4B1-D
4 –0.05	25 –1.0	ROD4/25-3B1-D	–	ROD4/25-4B1-D
5 –0.30	20 ±0.5	–	ROD5/20-3S3	ROD5/20-4B1
5 –0.05	20 –0.9	ROD5/20-3B1-D	–	ROD5/20-4B1-D
5 –0.30	25 –1.0	–	ROD5/25-3S3	–
5 –0.05	25 –1.0	ROD5/25-3B1-D	–	ROD5/25-4B1-D
5 –0.05	30 –1.2	ROD5/30-3B1-D	–	ROD5/30-4B1-D
5.25 –0.3	18 ±0.3	–	ROD5.3/18-3S3	–
6 –0.30	25 ±0.6	–	ROD6/25-3S3	–
6 –0.30	30 ±0.9	–	ROD6/30-3S3	–
6 –0.10	30 –1.2	ROD6/30-3B1-D	–	ROD6/30-4B1-D
6 –0.10	40 –1.6	ROD6/40-3B1-D	–	ROD6/40-4B1-D
6 –0.10	50 ±1.0	ROD6/50-3B1-D	–	ROD6/50-4B1-D
6.5 –0.30	25 ±0.6	–	ROD6.5/25-3S3	ROD6.5/25-4B1
8 –0.5	25 ±0.75	–	ROD8/25-3S3	–
8 –0.5	32 –2	–	ROD8/32-3S3	ROD8/32-4B1
8 –0.40	50 ±1.0	ROD8/50-3B1	–	ROD8/50-4B1
8 –0.40	150 ±3	ROD8/150-3B1	–	ROD8/150-4B1
8 –0.40	200 ±4	ROD8/200-3B1	–	ROD8/200-4B1
10 –0.50	200 ±4	ROD10/200-3B1	–	ROD10/200-4B1




**DATA SHEET STATUS DEFINITIONS**

DATA SHEET STATUS	PRODUCT STATUS	DEFINITIONS
Preliminary specification	Development	This data sheet contains preliminary data. Ferroxcube reserves the right to make changes at any time without notice in order to improve design and supply the best possible product.
Product specification	Production	This data sheet contains final specifications. Ferroxcube reserves the right to make changes at any time without notice in order to improve design and supply the best possible product.

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**PRODUCT STATUS DEFINITIONS**

STATUS	INDICATION	DEFINITION
<b>Prototype</b>		These are products that have been made as development samples for the purposes of technical evaluation only. The data for these types is provisional and is subject to change.
<b>Design-in</b>		These products are recommended for new designs.
<b>Preferred</b>		These products are recommended for use in current designs and are available via our sales channels.
<b>Support</b>		These products are <b>not</b> recommended for new designs and may not be available through all of our sales channels. Customers are advised to check for availability.

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