



Blueferrite.com

Geometry

Nominal Dimensions	Outer =>	16	20	25	25	30	40	40	45	50
mm	Inner =>	10	12	20	16	20	32	25	30	40
	Height =>	6	8	10	10	10	15	15	20	20
	<b>Permeability</b>									
	<b>4000</b>	<a href="#">D0016R04</a>	<a href="#">D0020R04</a>	<a href="#">D0025R04</a>	<a href="#">D0025R04</a>	<a href="#">D0030R04</a>	<a href="#">D0040R04</a>	<a href="#">D0040R04</a>	<a href="#">D0045R04</a>	<a href="#">D0050R04</a>
	<b>4000</b>	<a href="#">D0016O04</a>	<a href="#">D0020O04</a>	<a href="#">D0025O04</a>	<a href="#">D0025O04</a>	<a href="#">D0030O04</a>	<a href="#">D0040O04</a>	<a href="#">D0040O04</a>	<a href="#">D0045O04</a>	<a href="#">D0050O04</a>
Saturation Current Peak =>		8	10	14	13	16	23	20	23	28
A	<b>30000</b>	<a href="#">D0016R30</a>	<a href="#">D0020R30</a>	<a href="#">D0025R30</a>	<a href="#">D0025R30</a>	<a href="#">D0030R30</a>	<a href="#">D0040R30</a>	<a href="#">D0040R30</a>	<a href="#">D0045R30</a>	<a href="#">D0050R30</a>
	<b>30000</b>	<a href="#">D0016O30</a>	<a href="#">D0020O30</a>	<a href="#">D0025O30</a>	<a href="#">D0025O30</a>	<a href="#">D0030O30</a>	<a href="#">D0040O30</a>	<a href="#">D0040O30</a>	<a href="#">D0045O30</a>	<a href="#">D0050O30</a>
Saturation Current Peak =>		1	1	2	2	2	3	3	3	4
A	<b>60000</b>	<a href="#">D0016R60</a>	<a href="#">D0020R60</a>	<a href="#">D0025R60</a>	<a href="#">D0025R60</a>	<a href="#">D0030R60</a>	<a href="#">D0040R60</a>	<a href="#">D0040R60</a>	<a href="#">D0045R60</a>	<a href="#">D0050R60</a>
	<b>60000</b>	<a href="#">D0016O60</a>	<a href="#">D0020O60</a>	<a href="#">D0025O60</a>	<a href="#">D0025O60</a>	<a href="#">D0030O60</a>	<a href="#">D0040O60</a>	<a href="#">D0040O60</a>	<a href="#">D0045O60</a>	<a href="#">D0050O60</a>
Saturation Current Peak =>		0.5	0.7	0.9	0.9	1	1.5	1.4	1.6	1.9
A										



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Nominal Dimensions	Outer =>	50	63	80	100	130	160	200	236	300
mm	Inner =>	40	50	63	80	100	130	175	200	250
	Height =>	25	30	30	30	30	30	30	30	30
	<b>Permeability</b>									
	<b>4000</b>	<a href="#">D0050R04</a>	<a href="#">D0063R04</a>	<a href="#">D0080R04</a>	<a href="#">D0100R04</a>	<a href="#">D0130R04</a>	<a href="#">D0160R04</a>	<a href="#">D0200R04</a>		
	<b>4000</b>	<a href="#">D0050O04</a>	<a href="#">D0063O04</a>	<a href="#">D0080O04</a>	<a href="#">D0100O04</a>	<a href="#">D0130O04</a>	<a href="#">D0160O04</a>	<a href="#">D0200O04</a>	<a href="#">D0236O04</a>	<a href="#">D0300O04</a>
Saturation Current Peak =>		28	35	45	56	72	91	117	136	172
A	<b>30000</b>	<a href="#">D0050R30</a>	<a href="#">D0063R30</a>	<a href="#">D0080R30</a>	<a href="#">D0100R30</a>	<a href="#">D0130R30</a>	<a href="#">D0160R30</a>	<a href="#">D0200R30</a>		
	<b>30000</b>	<a href="#">D0050O30</a>	<a href="#">D0063O30</a>	<a href="#">D0080O30</a>	<a href="#">D0100O30</a>	<a href="#">D0130O30</a>	<a href="#">D0160O30</a>	<a href="#">D0200O30</a>	<a href="#">D0236O30</a>	<a href="#">D0300O30</a>
Saturation Current Peak =>		4	5	6	8	10	12	16	18	23
A	<b>60000</b>	<a href="#">D0050R60</a>	<a href="#">D0063R60</a>	<a href="#">D0080R60</a>	<a href="#">D0100R60</a>	<a href="#">D0130R60</a>	<a href="#">D0160R60</a>	<a href="#">D0200R60</a>		
	<b>60000</b>	<a href="#">D0050O60</a>	<a href="#">D0063O60</a>	<a href="#">D0080O60</a>	<a href="#">D0100O60</a>	<a href="#">D0130O60</a>	<a href="#">D0160O60</a>	<a href="#">D0200O60</a>	<a href="#">D0236O60</a>	<a href="#">D0300O60</a>
Saturation Current Peak =>		1.9	2.4	3	3.8	4.8	6	7.8	9.1	11.5
A										