



## Cross-reference list Mn-Zn ferrites

Application	Permeability	Kaschke	Epcos	Ferroxcube	Sumida	Tridelta	Kolektor	MMG	TDK	ACME	TDG	DMGECC	Samwha	Cosmo	Magnetics
	< 1000	<b>K 300</b> <b>K 600</b>	(M33)	3D3 3B1	Fi262	MF143	10G						SM-8T		
power ferrites for high frequencies	700 - 1300		N 59							P6	TP5B	DMR51	PF-L2		L
	1300 - 1500	<b>K 2001</b>	<b>N 49</b>	<b>3F35</b>	Fi327	MF114	<b>76G</b> 75G		PC50	<b>P51</b>	<b>TP5</b>	<b>DMR50</b>	<b>PF-L1</b>		
power ferrites with low losses	2000 - 2500	<b>K 2004</b>	<b>N 27</b>	<b>(3C80)</b> <b>(3B8)</b>	Fi324	MF196		<b>F5</b>							
		<b>K 2006</b>	<b>N 67</b>			MF198 <b>MF198A</b>	<b>15G</b>	<b>F44</b>					PL-5	CF196	R
		<b>K 2008</b>	<b>N 87</b>	<b>3C90</b> 3C94 3F3	Fi325 Fi335	<b>MF102</b>	<b>35G</b> 45G	<b>F44A</b> <b>F48</b>	PC40	<b>P4</b>	<b>TP4</b>	<b>DMR40</b>	PL-7 <b>PL-9</b>		<b>P</b>
		<b>K 2010</b>	N 97	3C94 <b>3C96</b>		MF106	65G		PC44 PC47	P41	TP4A TP4S	DMR44 DMR47	PL-15	<b>CF297</b> CF139	
power ferrites with high flux density	1500 - 2000	<b>K 2024</b>	<b>N92</b>	<b>3C30</b> 3C92	Fi328 <b>Fi329</b>	MF104			PE22	P42	<b>TP4F</b> TP4G	<b>DMR24</b>	<b>PL-HB</b>		
		<b>K 2026</b>	N 93	<b>3C92</b>		MF108	85G		PE90	<b>P49</b> P48	TPB22		PL-HB		
high perm power ferrites	2500 - 4000	<b>K 2500</b>	N 72 N 51 N 95 N 96 N 45	<b>3C81</b> 3C91 3C95 3C97	Fi395	<b>MF95</b>		<b>F5A</b> F5C F63	PC95	P45 P46 P47	TP4B TP4D TP4W		ST-30B	<b>CF124</b> CF130	F
Filter ferrites	2000 - 3000	<b>K 2005</b>	N 22 N 48	<b>3H3</b> 3B7		MF183	26G	<b>P11</b> P12		N4	TH2	DMR70	SM-23T	<b>CF140</b>	
Broadband and EMC ferrites	3000 - 4500	<b>K 4000</b>	T 57 <b>N 30</b>	<b>3S1</b> <b>3C11</b> 3E28 3E4	<b>Fi340</b>	<b>MF103</b> <b>MF193</b>	<b>19G</b>	F9	DNW45	A043	<b>TH4</b>	<b>R4K</b>	SM-43T		
	4500 - 5500	<b>K 5500</b>	<b>T 65</b>					F9C	HP5	<b>A05</b>	TS5	R5K	SM-50	CF255 CF195A	J
	5500 - 8000	<b>K 6000</b> <b>K 7000</b> <b>K 8000</b>	<b>T 35</b> T 36 T 37	<b>3E25</b> 3E26			<b>MF197</b>	<b>22GN</b> 22G 42G	<b>F10</b>	HS72	A07 N07	TS7	R7K	<b>SM-60</b> SM-70S	<b>CF190</b> CF275 CF197
medium perm ferrites with high T <sub>c</sub>	5500 - 8000	<b>K 6001</b>		<b>3E27</b>	Fi360		23G			<b>A061</b> <b>A062</b>					
high perm ferrites	8000 - 12000	<b>K 10000</b> <b>K 12000</b>	<b>T 38</b>	<b>3E5</b> 3E55 3E6	<b>Fi410</b> <b>Fi412</b>	MF199	<b>12G</b> 32G	<b>F39</b> FTA	<b>HS10</b> H5C2 HS12	<b>A10</b> A102 A121	TH10 TS10	<b>R10K</b> R12K	<b>SM-100</b> SM-120	<b>CF199</b>	W
	> 12000	<b>K 15000</b>	T 66 <b>T 46</b>	<b>3E7</b> 3E8 3E9	<b>Fi415</b>		<b>52G</b>		H5C3	<b>A151</b>	<b>TL15</b> TL13	<b>R15K</b>	SM-150		H