

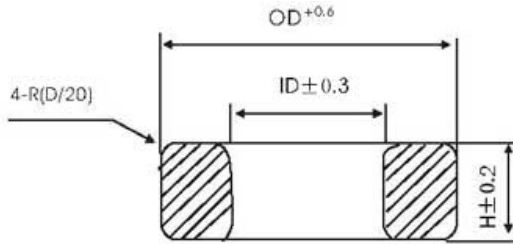
print version

### MnZn Ferrite Core Introduction

Specification Q/BD06-2000

Material: FeNi50

T3H      D78  
Material    Dimension



### Specification Q/BD07-2000

Material>	FeNi50
Permeability $\mu \pm 15\%$	60
Charact.Factor Q	$\geq 20$
Temp.coeff.(ppm/°C)	$\leq 300$
Density (g/cm <sup>3</sup> )	7.6
Color	Blue
Bs(Gs)	13000
Inductance coeff.Toler	$\pm 15\%$

NO.	TYPE	AL	OD	ID	Ht	Le	Ae	Ve
1	T3H078 core	24.0	7.80	3.84	3.25	1.84	0.060	0.110
2	T3H095 core	21.0	9.53	5.21	3.25	2.31	0.064	0.147
3	T3H112 core	28.0	11.20	5.82	4.04	2.68	0.099	0.266
4	T3H127 core	27.0	12.70	7.70	4.83	3.19	0.112	0.358
5	T3H127A core	35.0	12.70	7.70	6.35	3.19	0.148	0.471
6	T3H152 core	41.0	15.20	8.53	5.94	3.74	0.187	0.699
7	T3H175 core	35.0	17.50	9.40	4.83	4.23	0.179	0.759
8	T3H175A core	43.0	17.50	9.40	6.35	4.23	0.235	0.995
9	T3H202 core	34.0	20.20	12.60	6.35	5.14	0.231	1.190
10	T3H230 core	43.0	22.90	14.00	7.62	5.78	0.330	1.960
11	T3H230A core	52.0	22.90	14.00	9.53	5.78	0.395	2.280
12	T3H239 core	46.0	23.90	14.20	7.92	5.97	0.362	2.160
13	T3H270 core	77.0	26.90	14.50	11.10	6.49	0.659	4.280
14	T3H330 core	64.0	33.00	19.80	11.10	8.28	0.698	5.780
15	T3H360 core	56.0	35.90	22.40	10.50	9.14	0.674	6.160
16	T3H399 core	79.0	39.90	24.10	14.50	10.10	1.060	10.700
17	T3H445 core	90.0	44.50	27.20	16.50	11.20	1.340	15.000
18	T3H467 core	126.0	46.70	24.10	18.00	11.20	1.880	21.000
19	T3H508 core	74.0	50.80	31.80	14.00	13.00	1.270	16.400
20	T3H560 core	66.0	56.00	32.00	10.00	13.80	1.200	16.600
21	T3H572 core	73.0	57.20	35.70	14.00	14.60	1.420	20.700
22	T3H635 core	192.0	63.50	31.80	25.40	15.00	3.840	57.400
23	T3H772 core	64.0	77.20	49.00	12.70	19.80	1.680	33.400

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