

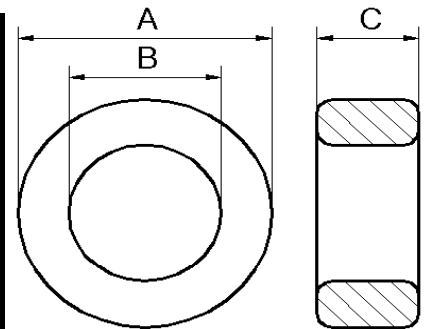
健全 C M Technology

Toroid Series

Type	Dimensions			Weight (g/prs)	Core parameter			
	A	B	C		C1 (mm ⁻¹)	Le (mm)	Ae (mm ²)	Ve (mm ³)
H56/26/20	56.0±1.5	25.7±1.0	20.0±1.0	170	0.403	115.2	286	32926
H56/32/18	56.0±1.5	32.0±1.0	18.0±1.0	140	0.624	131.4	211	27699
H58.3/40.8/17.6	58.3±1.5	40.8±1.0	17.6±1.0	115	1.000	152.5	152.5	23253
H63/38/25	63.0±1.5	38.0±1.0	25.0±1.0	229	0.490	151	308	46525
H68/44/15	68.0±1.5	44.0±1.2	15.0±1.0	164	0.962	170.5	177	30217
H74/39/13	73.66±1.5	38.86±1.3	12.7±0.6	187	0.770	165	213.6	35298
H78/50.5/16	78.0±1.5	50.5±1.0	16.0±0.8	209	0.903	195.7	216.6	42388
H80/40/20	80.0±2.5	40.0±2.0	20.0±1.2	356	0.453	174	384	66868
H85/62/30	85.0±2.5	62.0±2.0	30.0±1.2	390	0.664	227	342	77716
H85.7/55.6/25.4	85.7 ⁺² ₋₁	55.6±1.5	25.4±1.5	407	0.571	215.9	378	81632
H87/54.4/14	87.0±2.5	54.4±2.0	14.0±1.2	235	0.941	213	227	48385
H100/50/20	100.0±3.0	50.0±2.5	20.0±1.5	550	0.453	218.5	482	105370
H102/65/20	102.0±3.0	65.0±3.0	20.0±1.5	460	0.708	262	370	97000
H117/80/23	117.0±3.0	80.0±2.5	23.0±1.5	625	0.719	302	420	126913
H124/60/40	122.5±3.0	60.0±2.5	40.0±1.5	1741	0.220	269	1223	32896
H140/100/25	140.0±3.0	100.0±2.0	25.0±1.5	839	0.747	369	495	182777
H152/104/19	152.0±5.0	104.0±3.6	19.0±1.5	890	0.869	393	452	177651

Type	AL(nH/N ²)			
	HP1 (±25%)	HP2 (±25%)	HP3 (±30%)	LP3 (±25%)
H56/26/20	15000	20500		6900
H56/32/18	9000	13500		4140
H58.3/40.8/17.6	6000	8300		2760
H63/38/25	12000	17000		5520
H68/44/15	6300	9000	11750	3000
H74/39/13	8000	11000	15000	3700
H78/50.5/16	6800	9500	12500	3120
H80/40/20	13000	18000	24500	5980
H85/62/30	9400	13250	17000	4000
H85.7/55.6/25.4	10000	15000	19700	4600
H87/54.4/14	6000	9000	11800	2760
H100/50/20	12500	17000	24000	5750
H102/65/20	7500	10800	16000	3450
H117/80/23	7200	10500	15000	3310
H124/60/40	22000	34000	45000	10120
H140/100/25	6700	10000	14300	3080
H152/104/19	7000	9400	12200	3000

Material	Permeability	TDK Equi	EpCos Equi	FXC Equi	Mag Inc
HP1	5,000	HS52	T65	3E2A	J
HP2	7,000	HS72	T36	3E26	-
HP3	10,000	H5C2	T38	3E5	W
LP3	2,300	PC40	N67	3C90	P



Note : AL 1kHz/0.5mA/100Ts

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