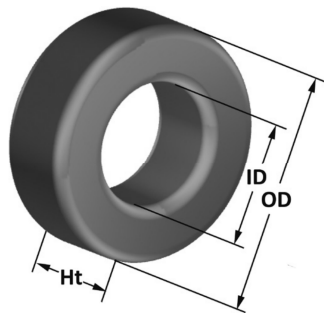


Toroid

(continued)



Typical Part Number:

T 106 - 26 B /

Toroidal Geometry

OD in 100th inches

Micrometals Material Mix No.

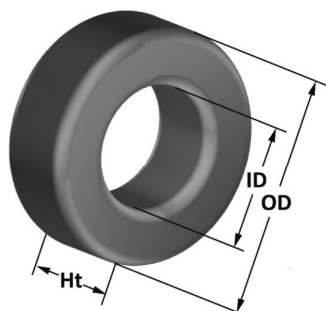
Letter Indicates Alternate Height

Code Area For Other Characteristics

Part Number	Physical Dimensions			Magnetic Dimensions			AL (nH/N ²)	Ref. Perm.	Material	Product Group		
	OD (in/mm)	ID (in/mm)	HT (in/mm)	Ae (cm ²)	le (cm)	Ve (cm ³)				RF	PC	200C
T45-40	0.440 / 11.18	0.245 / 6.22	0.128 / 3.25	0.0765	2.73	0.209	22	60	-40		✓	
T44-2A	0.440 / 11.18	0.229 / 5.82	0.128 / 3.25	0.08	2.68	0.215	3.6	10	-2	✓	✓	
T44-0	0.440 / 11.18	0.229 / 5.82	0.159 / 4.04	0.099	2.68	0.266	0.65	1	-0	✓		
T44-17							1.85	4	-17	✓		
T44-10							3.3	6	-10	✓		
T44-6							4.2	8.5	-6	✓		
T44-7							4.6	9	-7	✓		
T44-2							5.2	10	-2	✓	✓	
T44-14							6.2	14	-14		✓	
T44-15							16	25	-15	✓		
T44-8/90							18	35	-8	✓	✓	
T44-63							18	35	-63			✓
T44-18							25.5	55	-18		✓	
T44-66							30.5	66	-66			✓
T44-52							35	75	-52		✓	
T44-26							37	75	-26		✓	
T44-45							46.5	100	-45		✓	
T44-70							46.5	100	-70			✓
T44-52B	0.440 / 11.18	0.229 / 5.82	0.196 / 4.98	0.1225	2.68	0.328	43	75	-52		✓	
T44-52C	0.440 / 11.18	0.229 / 5.82	0.250 / 6.35	0.157	2.68	0.419	55	75	-52		✓	
T44-52D	0.440 / 11.18	0.229 / 5.82	0.338 / 8.59	0.212	2.68	0.567	70	75	-52		✓	
T50-0	0.500 / 12.70	0.303 / 7.70	0.190 / 4.83	0.112	3.19	0.358	0.64	1	-0	✓		
T50-17							1.8	4	-17	✓		
T50-10							3.1	6	-10	✓		
T50-6							4	8.5	-6	✓		
T50-7							4.3	9	-7	✓		
T50-2							4.9	10	-2	✓	✓	
T50-14							5.9	14	-14		✓	
T50-1							10	20	-1	✓		
T50-3							17.5	35	-3	✓		
T50-63							15.5	35	-63			✓
T50-8/90							17.5	35	-8	✓	✓	
T50-18							24	55	-18		✓	
T50-66							29	66	-66			✓
T50-26							33	75	-26		✓	
T50-52							33	75	-52		✓	
T50-70							44	100	-70			✓
T50-45							44	100	-45		✓	
T50-2B	0.500 / 12.70	0.303 / 7.70	0.250 / 6.35	0.148	3.19	0.471	6.1	10	-2	✓	✓	
T50-63B							20	35	-63			✓
T50-8B/90							23	35	-8	✓	✓	
T50-18B							32	55	-18		✓	
T50-66B							38	66	-66			✓
T50-52B							43.5	75	-52		✓	
T50-26B							43.5	75	-26		✓	
T50-45B							58	100	-45		✓	
T51-8C/90	0.500 / 12.70	0.200 / 5.08	0.250 / 6.35	0.233	2.79	0.622	37	35	-8	✓	✓	

Toroid

(continued)



Typical Part Number: **T 106 - 26 B /**

Toroidal Geometry

OD in 100th inches

Micrometals Material Mix No.

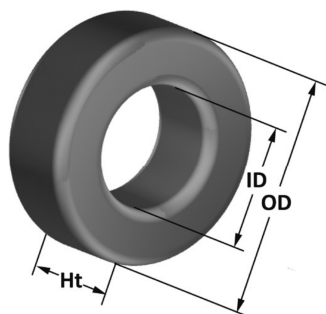
Letter Indicates Alternate Height

Code Area For Other Characteristics

Part Number	Physical Dimensions			Magnetic Dimensions			AL (nH/N ²)	Ref. Perm.	Material	Product Group		
	OD (in/mm)	ID (in/mm)	HT (in/mm)	Ae (cm ²)	le (cm)	Ve (cm ³)				RF	PC	200C
T51-18C	0.500 / 12.70	0.200 / 5.08	0.250 / 6.35	0.233	2.79	0.622	55	55	-18			✓
T51-26C							83	75	-26			✓
T51-52C							75	75	-52			✓
T51-6B	0.500 / 12.70	0.200 / 5.08	0.312 / 7.92	0.282	2.79	0.786	10.2	8.5	-6	✓		
T51-2B							13.8	10	-2	✓	✓	
T50-18C	0.500 / 12.70	0.303 / 7.70	0.335 / 8.51	0.2	3.19	0.637	43	55	-18			✓
T50-26C							61	75	-26			✓
T50-18D	0.500 / 12.70	0.303 / 7.70	0.375 / 9.53	0.223	3.19	0.711	48	55	-18			✓
T50-26D							72	75	-26			✓
T50-52D							66	75	-52			✓
T51-2A	0.500 / 12.70	0.200 / 5.08	0.375 / 9.53	0.345	2.79	0.963	16.6	10	-2	✓	✓	
T51-0	0.500 / 12.70	0.200 / 5.08	0.500 / 12.70	0.46	2.79	1.28	2.6	1	-0	✓		
T51-6							16.4	8.5	-6	✓		
T57-52	0.573 / 14.55	0.273 / 6.93	0.196 / 4.98	0.178	3.38	0.601	49.5	75	-52			✓
T57-45							67	100	-45			✓
T57-52A	0.573 / 14.55	0.273 / 6.93	0.263 / 6.68	0.239	3.38	0.805	66	75	-52			✓
T57-45A							88	100	-45			✓
T60-0	0.600 / 15.24	0.336 / 8.53	0.234 / 5.94	0.187	3.74	0.699	0.88	1	-0	✓		
T60-17							2.6	4	-17	✓		
T60-10							4	6	-10	✓		
T60-6							5.5	8.5	-6	✓		
T60-2							6.5	10	-2	✓	✓	
T60-14							8.3	14	-14			✓
T60-63							21.5	35	-63			✓
T60-8/90							19	35	-8	✓	✓	
T60-60							34.5	55	-60			✓
T60-18							34.5	55	-18			✓
T60-66							41	66	-66			✓
T60-52							47	75	-52			✓
T60-26							50	75	-26			✓
T60-45							62	100	-45			✓
T60-8D/90	0.600 / 15.24	0.336 / 8.53	0.470 / 11.94	0.374	3.74	1.40	38	35	-8	✓	✓	
T60-52D							94	75	-52			✓
T60-26D							97	75	-26			✓
T68-0	0.690 / 17.53	0.370 / 9.40	0.190 / 4.83	0.179	4.23	0.759	0.75	1	-0	✓		
T68-17							2.1	4	-17	✓		
T68-10							3.2	6	-10	✓		
T68-6							4.7	8.5	-6	✓		
T68-7							5.2	9	-7	✓		
T68-2							5.7	10	-2	✓	✓	
T68-14							7	14	-14			✓
T68-1							11.5	20	-1	✓		
T68-8/90							19.5	35	-8	✓	✓	
T68-63							18.5	35	-63			✓
T68-3							19.5	35	-3	✓		
T68-60							29	55	-60			✓
T68-18							29	55	-18		✓	

Toroid

(continued)



Typical Part Number:

T 106 - 26 B /

Toroidal Geometry

OD in 100th inches

Micrometals Material Mix No.

Letter Indicates Alternate Height

Code Area For Other Characteristics

Part Number	Physical Dimensions			Magnetic Dimensions			AL (nH/N ²)	Ref. Perm.	Material	Product Group		
	OD (in/mm)	ID (in/mm)	HT (in/mm)	Ae (cm ²)	le (cm)	Ve (cm ³)				RF	PC	200C
T68-40	0.690 / 17.53	0.370 / 9.40	0.190 / 4.83	0.179	4.23	0.759	35	60	-40		✓	
T68-66							35	66	-66			✓
T68-26							43.5	75	-26		✓	
T68-52							40	75	-52		✓	
T68-45							53	100	-45		✓	
T68-17A	0.690 / 17.53	0.370 / 9.40	0.250 / 6.35	0.242	4.23	1.03	2.8	4	-17	✓		
T68-6A							6.2	8.5	-6	✓		
T68-2A							7	10	-2	✓	✓	
T68-14A							9.5	14	-14		✓	
T68-8A/90							26	35	-8	✓	✓	
T68-63A							25	35	-63			✓
T68-3A							26	35	-3	✓		
T68-18A							39.5	55	-18		✓	
T68-60A							39.5	55	-60			✓
T68-40A							47	60	-40		✓	
T68-66A							47	66	-66			✓
T68-26A							58	75	-26		✓	
T68-52A							54	75	-52		✓	
T68-45A							71	100	-45		✓	
T69-45	0.690 / 17.53	0.336 / 8.53	0.367 / 9.32	0.394	4.09	1.61	120	100	-45		✓	
T68-17D	0.690 / 17.53	0.370 / 9.40	0.375 / 9.53	0.358	4.23	1.52	4.2	4	-17	✓		
T68-6D							9.4	8.5	-6	✓		
T68-2D							11.4	10	-2	✓	✓	
T68-14D							14.2	14	-14		✓	
T68-8D/90							39	35	-8	✓	✓	
T68-18D							58	55	-18		✓	
T68-26D							87	75	-26		✓	
T68-52D							80	75	-52		✓	
T68-17E	0.690 / 17.53	0.370 / 9.40	0.500 / 12.70	0.49	4.23	2.07	5.7	4	-17	✓		
T72-0	0.720 / 18.29	0.280 / 7.11	0.260 / 6.60	0.349	4.01	1.40	1.5	1	-0	✓		
T72-17							4.5	4	-17	✓		
T72-6							9	8.5	-6	✓		
T72-7							9.5	9	-7	✓		
T72-2							12.8	10	-2	✓	✓	
T72-8/90							36	35	-8	✓	✓	
T72-18							60	55	-18		✓	
T72-40							71	60	-40		✓	
T72-26							90	75	-26		✓	
T72-52							82	75	-52		✓	
T73-26	0.720 / 18.29	0.389 / 9.88	0.330 / 8.38	0.333	4.01	1.51	70	75	-26		✓	
T80-0	0.795 / 20.19	0.495 / 12.57	0.250 / 6.35	0.231	5.14	1.19	0.85	1	-0	✓		
T80-17							2.2	4	-17	✓		
T80-10							3.2	6	-10	✓		
T80-6							4.5	8.5	-6	✓		