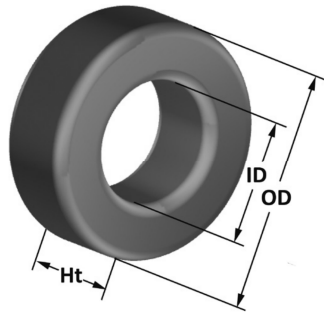
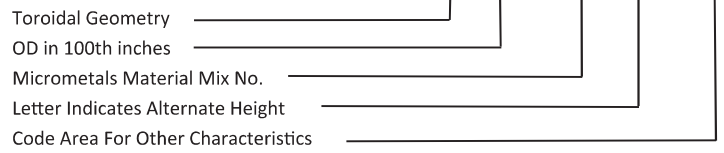


Toroid



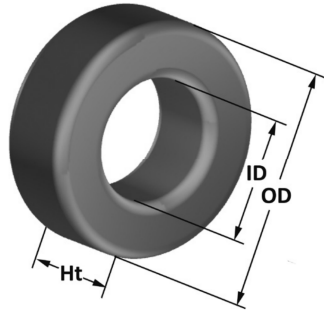
Typical Part Number: **T 106 - 26 B /**



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
T5-0	0.050 / 1.27	0.025 / 0.64	0.025 / 0.64	0.0019	0.300	0.000600	0.16	1	-0	✓		
T5-17							0.42	4	-17	✓		
T5-10							0.7	6	-10	✓		
T5-6							1	8.5	-6	✓		
T7-0	0.070 / 1.78	0.035 / 0.89	0.030 / 0.76	0.0035	0.420	0.00150	0.3	1	-0	✓		
T7-17							0.6	4	-17	✓		
T7-10							0.9	6	-10	✓		
T7-6							1.3	8.5	-6	✓		
T7-2							1.35	10	-2	✓	✓	
T10-0	0.097 / 2.46	0.044 / 1.12	0.030 / 0.76	0.0045	0.560	0.00250	0.24	1	-0	✓		
T10-17							0.5	4	-17	✓		
T10-10							0.8	6	-10	✓		
T10-6							1.15	8.5	-6	✓		
T10-2							1.35	10	-2	✓	✓	
T10-10B	0.097 / 2.46	0.044 / 1.12	0.050 / 1.27	0.0075	0.560	0.00420	1.25	6	-10	✓		
T10-2B							1.8	10	-2	✓	✓	
T12-10A	0.125 / 3.18	0.062 / 1.57	0.030 / 0.76	0.0057	0.750	0.00430	0.72	6	-10	✓		
T12-6A							1.02	8.5	-6	✓		
T12-10B	0.125 / 3.18	0.062 / 1.57	0.042 / 1.07	0.008	0.750	0.00610	1	6	-10	✓		
T12-6B							1.35	8.5	-6	✓		
T12-2B							1.62	10	-2	✓	✓	
T12-0	0.125 / 3.18	0.062 / 1.57	0.050 / 1.27	0.01	0.750	0.00770	0.24	1	-0	✓		
T12-17							0.75	4	-17	✓		
T12-10							1.2	6	-10	✓		
T12-6							1.7	8.5	-6	✓		
T12-2							2	10	-2	✓	✓	
T12-26							13	75	-26		✓	
T12-45							16	100	-45		✓	
T14-6	0.135 / 3.43	0.067 / 1.70	0.042 / 1.07	0.0084	0.810	0.00680	1.26	8.5	-6	✓		
T14-52A	0.135 / 3.43	0.067 / 1.70	0.060 / 1.52	0.012	0.810	0.00980	11.5	75	-52		✓	
T14-45A							16.5	100	-45		✓	
T16-0	0.160 / 4.06	0.078 / 1.98	0.060 / 1.52	0.015	0.930	0.0141	0.3	1	-0	✓		
T16-17							0.8	4	-17	✓		
T16-10							1.3	6	-10	✓		
T16-6							1.9	8.5	-6	✓		
T16-2							2.2	10	-2	✓	✓	
T16-15							5.5	25	-15	✓		
T16-3							6.1	35	-3	✓		
T16-60							9.5	55	-60			✓
T16-18							9.5	55	-18		✓	
T16-26							14.5	75	-26		✓	
T16-52							13.5	75	-52		✓	
T16-45							17	100	-45		✓	
T18-6	0.185 / 4.70	0.102 / 2.59	0.040 / 1.02	0.01	1.14	0.0114	0.9	8.5	-6	✓		
T20-0	0.200 / 5.08	0.088 / 2.24	0.070 / 1.78	0.023	1.15	0.0260	0.35	1	-0	✓		
T20-17							1	4	-17	✓		
T20-10							1.6	6	-10	✓		

Toroid

(continued)



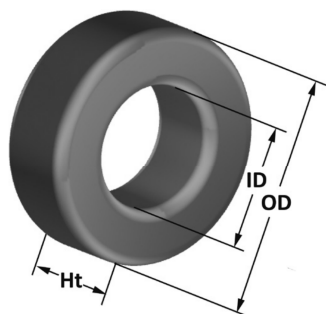
Typical Part Number: **T 106 - 26 B /**

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
T20-6	0.200 / 5.08	0.088 / 2.24	0.070 / 1.78	0.023	1.15	0.0260	2.2	8.5	-6	✓		
T20-2							2.5	10	-2	✓	✓	
T20-15							6.5	25	-15	✓		
T20-8/90							7.8	35	-8	✓	✓	
T20-63							7.8	35	-63			✓
T20-18							13	55	-18		✓	
T20-40							16	60	-40		✓	
T20-66							15.5	66	-66			✓
T20-26							18.5	75	-26		✓	
T20-52							17.5	75	-52		✓	
T20-70							22.5	100	-70			✓
T20-52E	0.200 / 5.08	0.088 / 2.24	0.210 / 5.33	0.069	1.15	0.0780	52.4	75	-52		✓	
T22-0A	0.223 / 5.66	0.097 / 2.46	0.096 / 2.44	0.037	1.28	0.0470	0.51	1	-0	✓		
T22-10A							2.2	6	-10	✓		
T22-17A							2.2	6	-10	✓		
T22-0	0.223 / 5.66	0.097 / 2.46	0.143 / 3.63	0.052	1.28	0.0670	0.71	1	-0	✓		
T22-17							2	4	-17	✓		
T22-10							3.2	6	-10	✓		
T22-6							4.5	8.5	-6	✓		
T22-52							38.5	75	-52			✓
T22-26							38.5	75	-26			✓
T25-6A	0.255 / 6.48	0.120 / 3.05	0.065 / 1.65	0.027	1.50	0.0400	1.8	8.5	-6	✓		
T25-52A							14.9	75	-52			✓
T25-0	0.255 / 6.48	0.120 / 3.05	0.096 / 2.44	0.037	1.50	0.0550	0.45	1	-0	✓		
T25-17							1.2	4	-17	✓		
T25-10							1.9	6	-10	✓		
T25-6							2.7	8.5	-6	✓		
T25-2							3.4	10	-2	✓	✓	
T25-15							8.5	25	-15	✓		
T25-63							10	35	-63			✓
T25-3							10	35	-3	✓		
T25-18							17	55	-18		✓	
T25-66							20	66	-66			✓
T25-52							23	75	-52		✓	
T25-26							24.5	75	-26		✓	
T25-45							31	100	-45		✓	
T26-8/90	0.265 / 6.73	0.105 / 2.67	0.190 / 4.83	0.09	1.47	0.133	24	35	-8	✓	✓	
T26-18							41.5	55	-18		✓	
T26-52							56	75	-52		✓	
T26-26							57	75	-26		✓	
T26-45							77	100	-45		✓	
T27-0	0.280 / 7.11	0.151 / 3.84	0.128 / 3.25	0.047	1.71	0.0800	0.45	1	-0	✓		
T27-17							1.3	4	-17	✓		
T27-10							2.2	6	-10	✓		
T27-6							2.7	8.5	-6	✓		
T27-2							3.3	10	-2	✓	✓	

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
T27-8/90	0.280 / 7.11	0.151 / 3.84	0.128 / 3.25	0.047	1.71	0.0800	11.5	35	-8	✓	✓	
T27-18							18.5	55	-18			✓
T27-52							25.5	75	-52			✓
T27-26							27.5	75	-26			✓
T30-52A	0.307 / 7.80	0.151 / 3.84	0.070 / 1.78	0.033	1.83	0.0610	16.5	75	-52			✓
T30-6B	0.307 / 7.80	0.151 / 3.84	0.080 / 2.03	0.038	1.83	0.0700	2.3	8.5	-6	✓		
T30-0	0.307 / 7.80	0.151 / 3.84	0.128 / 3.25	0.06	1.84	0.110	0.6	1	-0	✓		
T30-17							1.6	4	-17	✓		
T30-10							2.5	6	-10	✓		
T30-6							3.6	8.5	-6	✓		
T30-7							3.7	9	-7	✓		
T30-2							4.3	10	-2	✓	✓	
T30-8/90							14	35	-8	✓	✓	
T30-63							14	35	-63			✓
T30-18							22	55	-18			✓
T30-66							26.5	66	-66			✓
T30-52							30.5	75	-52			✓
T30-26							33.5	75	-26			✓
T32-52	0.327 / 8.31	0.169 / 4.29	0.158 / 4.01	0.073	1.96	0.144	35	75	-52			✓
T37-52C	0.375 / 9.53	0.205 / 5.21	0.096 / 2.44	0.05	2.31	0.116	18	75	-52			✓
T37-0	0.375 / 9.53	0.205 / 5.21	0.128 / 3.25	0.064	2.31	0.147	0.49	1	-0	✓		
T37-17							1.5	4	-17	✓		
T37-10							2.5	6	-10	✓		
T37-6							3	8.5	-6	✓		
T37-7							3.2	9	-7	✓		
T37-2							4	10	-2	✓	✓	
T37-1							8	20	-1	✓		
T37-15							9	25	-15	✓		
T37-8/90							12	35	-8	✓	✓	
T37-63							12	35	-63			✓
T37-3							12	35	-3	✓		
T37-18							19	55	-18			✓
T37-66							22.5	66	-66			✓
T37-52							26	75	-52			✓
T37-26							28.5	75	-26			✓
T37-45							34	100	-45			✓
T38-2	0.375 / 9.53	0.175 / 4.45	0.190 / 4.83	0.114	2.18	0.248	7.4	10	-2	✓	✓	
T38-63							22.5	35	-63			✓
T38-8/90							20	35	-8	✓	✓	
T38-18							36	55	-18			✓
T38-66							43	66	-66			✓
T38-26							49	75	-26			✓
T38-52							49	75	-52			✓
T38-45							65	100	-45			✓
T40-66	0.400 / 10.16	0.205 / 5.21	0.163 / 4.14	0.093	2.41	0.223	31.5	66	-66			✓
T40-52							36	75	-52			✓
T40-26							36	75	-26			✓