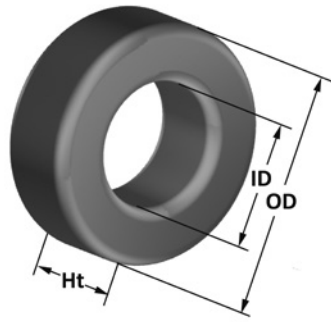


Toroid

(continued)



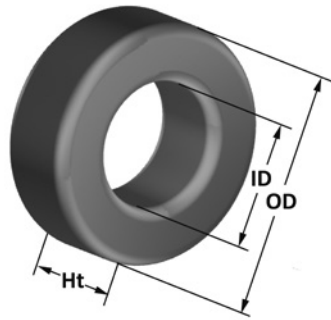
Typical Part Number: **T 106 - 26 B /**

Toroidal Geometry → T
 OD in 100th inches → 106
 Micrometals Material Mix No. → - 26
 Letter Indicates Alternate Height → B
 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
T150-26A	1.510 / 38.35	0.845 / 21.46	0.325 / 8.26	0.657	9.38	6.16	66	75	-26		✓	
T150-6	1.510 / 38.35	0.845 / 21.46	0.437 / 11.10	0.887	9.38	8.31	10	8.5	-6	✓		
T150-2							11.5	10	-2	✓	✓	
T150-30							26	22	-30		✓	
T150-63							41	35	-63			✓
T150-18							65	55	-18		✓	
T150-60							65	55	-60			✓
T150-66							78	66	-66			✓
T150-52							89	75	-52		✓	
T150-26							96	75	-26			✓
T157-0	1.570 / 39.88	0.950 / 24.13	0.570 / 14.48	1.06	10.1	10.7	1.8	1	-0	✓		
T157-17							5.3	4	-17	✓		
T157-10							8.2	6	-10	✓		
T157-6							11.5	8.5	-6	✓		
T157-7							12	9	-7	✓		
T157-2							14	10	-2	✓	✓	
T157-14							17.5	14	-14			✓
T157-1							32	20	-1	✓		
T157-30							31.5	22	-30			✓
T157-15							36	25	-15	✓		
T157-35							43.5	33	-35			✓
T157-34							43.5	33	-34			✓
T157-8/90							42	35	-8	✓	✓	
T157-63							45	35	-63			✓
T157-18							73	55	-18		✓	
T157-60							73	55	-60			✓
T157-40							86	60	-40		✓	
T157-66							87	66	-66			✓
T157-52							99	75	-52		✓	
T157-26							100	75	-26			✓
T157-26B	1.570 / 39.88	0.950 / 24.13	0.710 / 18.03	1.32	10.1	13.3	122	75	-26		✓	
T175-6	1.750 / 44.45	1.070 / 27.18	0.650 / 16.51	1.34	11.2	15.0	12.5	8.5	-6	✓		
T175-2							15	10	-2	✓	✓	
T175-8/90							48	35	-8	✓	✓	
T175-60							82	55	-60			✓
T175-66							82	55	-60			✓
T175-18							82	55	-18		✓	
T175-26							105	75	-26		✓	
T175-52							105	75	-52		✓	
T184-0	1.840 / 46.74	0.950 / 24.13	0.710 / 18.03	1.88	11.2	21.0	3	1	-0	✓		
T184-17							8.7	4	-17	✓		
T184-10							13.8	6	-10	✓		
T184-6							19.5	8.5	-6	✓		
T184-2							24	10	-2	✓	✓	

Toroid

(continued)



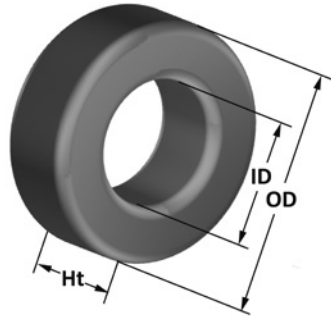
Typical Part Number: **T 106 - 26 B /**

Toroidal Geometry
 OD in 100th inches
 Micrometals Material Mix No.
 Letter Indicates Alternate Height
 Code Area For Other Characteristics

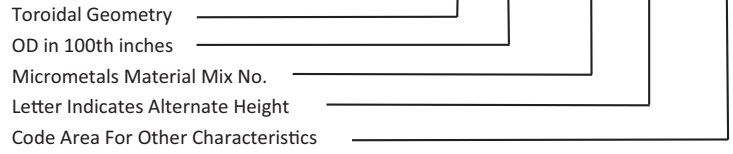
Part Number	Physical Dimensions			Magnetic Dimensions			AL (nH/N ²)	Ref. Perm.	Material	Product Group		
	OD (in/mm)	ID (in/mm)	HT (in/mm)	Ae (cm ²)	le (cm)	Ve (cm ³)				RF	PC	200C
T184-14	1.840 / 46.74	0.950 / 24.13	0.710 / 18.03	1.88	11.2	21.0	28	14	-14		✓	
T184-30							51	22	-30			✓
T184-15							55	25	-15	✓		
T184-35							70	33	-35			✓
T184-34							70	33	-34			✓
T184-8/90							72	35	-8	✓	✓	
T184-3							72	35	-3	✓		
T184-63							72	35	-63			✓
T184-18							116	55	-18		✓	
T184-60							116	55	-60			✓
T184-40							143	60	-40		✓	
T184-66							139	66	-66			✓
T184-26							169	75	-26		✓	
T184-52							159	75	-52		✓	
T200-6	2.000 / 50.80	1.250 / 31.75	0.550 / 13.97	1.27	13.0	16.4	10.4	8.5	-6	✓		
T200-7							10.5	9	-7	✓		
T200-2							12	10	-2	✓	✓	
T200-34							37	33	-34		✓	
T200-8/90							42.5	35	-8	✓	✓	
T200-60							67	55	-60			✓
T200-18							67	55	-18		✓	
T200-66							80	66	-66			✓
T200-26							92	75	-26		✓	
T200-52							92	75	-52		✓	
T200-26C	2.000 / 50.80	1.250 / 31.75	0.750 / 19.05	1.73	13.0	22.4	122	75	-26		✓	
T201-8/90	2.000 / 50.80	0.950 / 24.13	0.875 / 22.23	2.81	11.8	33.2	104	35	-8	✓	✓	
T201-18							164	55	-18		✓	
T201-40							194	60	-40		✓	
T201-52							224	75	-52		✓	
T201-26							224	75	-26		✓	
T200-2B	2.000 / 50.80	1.250 / 31.75	1.000 / 25.40	2.31	13.0	29.8	21.8	10	-2	✓	✓	
T200-35B							74	33	-35		✓	
T200-8B/90							78.5	35	-8	✓	✓	
T200-60B							120	55	-60			✓
T200-18B							120	55	-18		✓	
T200-40B							142	60	-40		✓	
T200-66B							145	66	-66			✓
T200-26B							160	75	-26		✓	
T200-52B							155	75	-52		✓	
T225-6	2.250 / 57.15	1.405 / 35.69	0.550 / 13.97	1.42	14.6	20.7	10.4	8.5	-6	✓		
T225-2	2.250 / 57.15	1.405 / 35.69	0.550 / 13.97	1.42	14.6	20.7	12	10	-2	✓	✓	
T225-30							28	22	-30			✓
T225-34							37	33	-34			✓

Toroid

(continued)



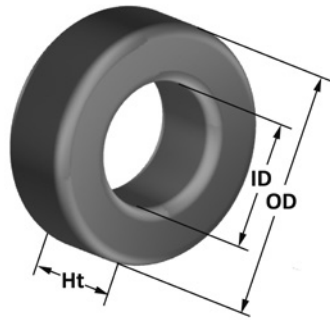
Typical Part Number: **T 106 - 26 B /**



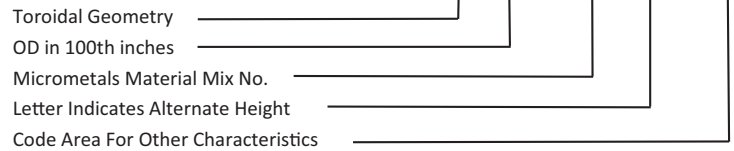
Part Number	Physical Dimensions			Magnetic Dimensions			AL (nH/N ²)	Ref. Perm.	Material	Product Group		
	OD (in/mm)	ID (in/mm)	HT (in/mm)	Ae (cm ²)	le (cm)	Ve (cm ³)				RF	PC	200C
T225-35	2.250 / 57.15	1.405 / 35.69	0.550 / 13.97	1.42	14.6	20.7	37	33	-35		✓	
T225-8/90							42.5	35	-8	✓	✓	
T225-63							42.5	35	-63			✓
T225-60							67	55	-60			✓
T225-18							67	55	-18		✓	
T225-40							78	60	-40		✓	
T225-66							80	66	-66			✓
T225-52							92	75	-52		✓	
T225-26							98	75	-26		✓	
T224-52C	2.250 / 57.15	1.250 / 31.75	0.750 / 19.05	2.31	14.0	32.2	155	75	-52		✓	
T224-26C							155	75	-26		✓	
T225-6B	2.250 / 57.15	1.405 / 35.69	1.000 / 25.40	2.59	14.6	37.8	18.5	8.5	-6	✓		
T225-2B							21.5	10	-2	✓	✓	
T225-14B							28	14	-14		✓	
T225-34B							67	33	-34		✓	
T225-60B							120	55	-60			✓
T225-66B							145	66	-66			✓
T225-26B							160	75	-26		✓	
T225-52B							155	75	-52		✓	
T250-8A/90	2.500 / 63.50	1.250 / 31.75	0.500 / 12.70	1.92	15.0	28.7		35	-8	✓	✓	
T250-61A							56	38	-61			✓
T250-52A							121	75	-52		✓	
T249-34	2.500 / 63.50	1.405 / 35.69	1.000 / 25.40	3.36	15.6	52.3	89	33	-34		✓	
T249-52							203	75	-52		✓	
T249-26							203	75	-26		✓	
T250-2	2.500 / 63.50	1.250 / 31.75	1.000 / 25.40	3.84	15.0	57.4	31	10	-2	✓	✓	
T250-14							43	14	-14		✓	
T250-15							82.5	25	-15	✓		
T250-34							106	33	-34		✓	
T250-63							113	35	-63			✓
T250-8/90							113	35	-8	✓	✓	
T250-61							113	38	-61			✓
T250-60							177	55	-60			✓
T250-18							177	55	-18		✓	
T250-66							210	66	-66			✓
T250-52							242	75	-52		✓	
T250-26							242	75	-26		✓	
T270-40D	2.695 / 68.45	1.590 / 40.39	1.055 / 26.80	3.57	17.1	61.0	187	60	-40		✓	
T282-26	2.810 / 71.37	1.850 / 46.99	1.000 / 25.40	2.94	18.6	54.7	149	75	-26		✓	
T281-40A	2.820 / 71.63	1.500 / 38.10	0.650 / 16.51	2.63	17.2	45.2	130	60	-40		✓	
T300-0	3.040 / 77.22	1.930 / 49.02	0.500 / 12.70	1.68	19.8	33.4	1.5	1	-0	✓		
T300-6							9.5	8.5	-6	✓		
T300-2							11.4	10	-2	✓	✓	

Toroid

(continued)



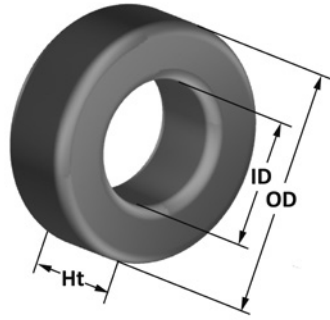
Typical Part Number: **T 106 - 26 B /**



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
T300-30	3.040 / 77.22	1.930 / 49.02	0.500 / 12.70	1.68	19.8	33.4	23	22	-30			✓
T300-34							34.5	33	-34			✓
T300-35							34.5	33	-35			✓
T300-8/90							37	35	-8	✓	✓	
T300-61							37	38	-61			✓
T300-18							58	55	-18			✓
T300-60							58	55	-60			✓
T300-66							70	66	-66			✓
T300-52							80	75	-52			✓
T300-26							80	75	-26			✓
T300-26C	3.040 / 77.22	1.930 / 49.02	0.750 / 19.05	2.55	19.8	50.6	120	75	-26			✓
T300-2D	3.040 / 77.22	1.930 / 49.02	1.000 / 25.40	3.38	19.8	67.0	22.8	10	-2	✓	✓	
T300-14D							28	14	-14			✓
T300-30D							46	22	-30			✓
T300-35D							69	33	-35			✓
T300-34D							69	33	-34			✓
T300-63D							74	35	-63			✓
T300-8D/90							74	35	-8	✓	✓	
T300-60D							116	55	-60			✓
T300-18D							116	55	-18			✓
T300-40D							142	60	-40			✓
T300-26D							160	75	-26			✓
T300-52D							160	75	-52			✓
T353-40B	3.530 / 89.66	2.125 / 53.98	1.000 / 25.40	4.31	22.6	97.4	161.5	60	-40			✓
T355-26A	3.550 / 90.17	2.250 / 57.15	0.910 / 23.11	3.63	23.1	83.9	140	75	-26			✓
T355-26	3.550 / 90.17	2.250 / 57.15	0.975 / 24.77	3.88	23.1	89.9	150	75	-26			✓
T355-26D	3.550 / 90.17	2.250 / 57.15	1.300 / 33.02	5.18	23.1	120	200	75	-26			✓
T400-0	4.000 / 101.60	2.250 / 57.15	0.650 / 16.51	3.46	25.0	86.4	2.4	1	-0	✓		
T400-6							15	8.5	-6	✓		
T400-2							18	10	-2	✓	✓	
T400-14							22.75	14	-14			✓
T400-30							40.5	22	-30			✓
T400-34							55	33	-34			✓
T400-35							55	33	-35			✓
T400-8/90							60	35	-8	✓	✓	
T400-18							96	55	-18			✓
T400-60							96	55	-60			✓
T400-40							115	60	-40			✓
T400-66							114	66	-66			✓
T400-26							131	75	-26			✓
T400-52	4.000 / 101.60	2.250 / 57.15	0.650 / 16.51	3.46	25.0	86.4	131	75	-52			✓
T400-35B	4.000 / 101.60	2.250 / 57.15	1.000 / 25.40	5.35	25.0	133	89	33	-35			✓
T400-26B							205	75	-26			✓

Toroid

(continued)



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

Toroidal Geometry → T
 OD in 100th inches → 106
 Micrometals Material Mix No. → - 26
 Letter Indicates Alternate Height → B
 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
T400-0D	4.000 / 101.60	2.250 / 57.15	1.300 / 33.02	6.85	25.0	171	4.8	1	-0	✓		
T400-17D							14.4	4	-17	✓		
T400-6D							30.5	8.5	-6	✓		
T400-2D							36	10	-2	✓	✓	
T400-14D							45.5	14	-14		✓	
T400-30D							81	22	-30		✓	
T400-34D							110	33	-34		✓	
T400-63D							120	35	-63			✓
T400-60D							192	55	-60			✓
T400-40D							230	60	-40		✓	
T400-66D							228	66	-66			✓
T400-52D							262	75	-52		✓	
T400-26D							262	75	-26		✓	
T520-2	5.200 / 132.08	3.080 / 78.23	0.800 / 20.32	5.24	33.1	173	20	10	-2	✓	✓	
T520-30							45	22	-30		✓	
T520-35							65	33	-35		✓	
T520-63							68	35	-63			✓
T520-40							119	60	-40		✓	
T520-66							130	66	-66			✓
T520-52							137	75	-52		✓	
T520-26							149	75	-26		✓	
T520-30D	5.200 / 132.08	3.080 / 78.23	1.600 / 40.64	10.5	33.1	347	90	22	-30		✓	
T520-34D							130	33	-34		✓	
T520-35D							130	33	-35		✓	
T520-40D							240	60	-40		✓	
T650-2	6.500 / 165.10	3.500 / 88.90	2.000 / 50.80	18.4	39.9	734	58	10	-2	✓	✓	
T650-14							75	14	-14		✓	
T650-30							127	22	-30		✓	
T650-35							191	33	-35		✓	
T650-34							191	33	-34		✓	
T650-63							200	35	-63			✓
T650-8/90							200	35	-8	✓	✓	
T650-66							380	66	-66			✓
T650-26							434	75	-26		✓	
T650-52							405	75	-52		✓	