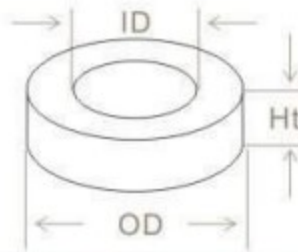


Toroidal Cores

TYPICAL PART NO .KT 50-52 B

KDM Toroidal Cores
 OD in 100th inches
 KDM Material Mix No.
 Letter Indicates Alternate Height

ℓ_m : (Mean Magnetic Path Length)
 A_c : (Cross Section Area)
 V : (Core Volume)



KDM Part No.	A_c nH/N ²	OD in/mm	ID in/mm	Ht in/mm	ℓ_m cm	A_c cm ²	V cm ³
KT90-8	30.0	.900/22.9	.550/14.0	.375/9.53	5.78	.395	2.28
KT90-18	47.0						
KT90-19	47.0						
KT90-26	70.0						
KT90-38	73.0						
KT90-40	57.0						
KT90-45	85.0						
KT90-52	64.0						
KT94-2	8.4	.942/23.9	.560/14.2	.312/7.92	5.97	.362	2.16
KT94-8	25.0						
KT94-14	10.0						
KT94-18	42.0						
KT94-19	42.0						
KT94-26	60.0						
KT94-38	65.0						
KT94-40	49.0						
KT94-45	76.0						
KT94-52	57.0						
KT95-26B	84.0	.942/23.9	.495/12.6	.375/9.53	5.72	.510	2.91
KT95-52B	84.0						
KT106-2	13.5	1.060/26.9	.570/14.5	.437/11.1	6.49	.659	4.28
KT106-8	45.0						
KT106-14	17.0						
KT106-18	70.0						
KT106-19	70.0						
KT106-26	93.0						
KT106-28	30.0						
KT106-30	30.0						
KT106-33	40.0						
KT106-34	40.0						
KT106-35	40.0						
KT106-38	108.0						
KT106-40	81.0						
KT106-45	125.0						
KT106-52	95.0						
KT106-18A	49.0	1.060/26.9	.570/14.5	.312/7.92	6.49	.461	3.00
KT106-26A	67.0						
KT106-40A	58.0						
KT106-52A	67.0						
KT106-18B	91.0	1.060/26.9	.570/14.5	.575/14.6	6.49	.858	5.57
KT106-19B	91.0						
KT106-26B	124.0						
KT106-40B	106.0						
KT106-52B	124.0						
KT124-26	58.0	1.245/31.6	.710/18.0	.280/7.11	7.75	.459	3.55
KT130-2	11.0	1.300/33.0	.780/19.8	.437/11.1	8.28	.698	5.78
KT130-8	35.0						
KT130-14	14.0						
KT130-18	58.0						
KT130-19	58.0						