

MPP Large Toroidal Cores

Part No. (□□□ : perm.)	Dimensions(mm)						Weight (g)	Path length (cm)	Cross Section Area (cm²)	A _L value (nH/n²)±8%		
	Before Finish OD(Max)xID(Min)xHT(Max)			After Finish OD(Max)xID(Min)xHT(Max)						026μ	060μ	125μ
CM1013□□□	101.6	57.2	13.6	103.1	55.7	14.9	638.3	24.27	2.972	40	92	192
CM1016□□□	101.6	57.2	16.5	103.1	55.7	17.8	774.4	24.27	3.522	47	112	228
CM1027□□□	101.6	57.2	27.2	103.1	55.7	28.5	1276.7	24.27	5.944	80	184	384
CM1033□□□	101.6	57.2	33.0	103.1	55.7	34.3	1548.9	24.27	7.044	94	224	456
CM1320□□□	132.5	78.6	20.3	134.2	77.0	21.7	1489.4	32.42	5.347	54	124	259
CM1325□□□	132.5	78.6	25.4	134.2	77.0	26.8	1863.6	32.42	6.710	68	156	325
CM1333□□□	132.5	78.6	33.0	134.2	77.0	34.4	2421.2	32.42	8.717	88	202	422
CM1340□□□	132.5	78.6	40.6	134.2	77.0	42.0	2978.8	32.42	10.694	108	248	518
CM1625□□□	165.0	88.9	25.4	167.2	86.9	27.3	3267.1	38.65	9.460	80	184	384

High Flux Large Toroidal Cores

Part No. (□□□ : perm.)	Dimensions(mm)						Weight (g)	Path length (cm)	Cross Section Area (cm ²)	A _L value (nH/n ²)±8%		
	Before Finish OD(Max)xID(Min)xHT(Max)			After Finish OD(Max)xID(Min)xHT(Max)						026μ	060μ	125μ
CH1013□□□	101.6	57.2	13.6	103.1	55.7	14.9	609.6	24.27	2.972	40	92	192
CH1016□□□	101.6	57.2	16.5	103.1	55.7	17.8	739.6	24.27	3.522	47	112	228
CH1027□□□	101.6	57.2	27.2	103.1	55.7	28.5	1219.3	24.27	5.944	80	184	384
CH1033□□□	101.6	57.2	33.0	103.1	55.7	34.3	1479.3	24.27	7.044	94	224	456
CH1320□□□	132.5	78.6	20.3	134.2	77.0	21.7	1422.4	32.42	5.347	54	124	259
CH1325□□□	132.5	78.6	25.4	134.2	77.0	26.8	1779.8	32.42	6.710	68	156	325
CH1333□□□	132.5	78.6	33.0	134.2	77.0	34.4	2312.4	32.42	8.717	88	202	422
CH1340□□□	132.5	78.6	40.6	134.2	77.0	42.0	2844.9	32.42	10.694	108	248	518
CH1625□□□	165.0	88.9	25.4	167.2	86.9	27.3	3120.2	38.65	9.460	80	184	384

