



Ultra Thin MPP Washer Cores

MPP Washer Cores in 125 Permeability

Part Number	CORE DIMENSIONS (Dimension in mm) (Dimension Before Parylene)			Nominal Inductance nH/N ²	Magnetic Path Length (mm)
	OD	ID	HT		
	M125 T03/1.8/0.6P	3.05	1.78	0.6	8
M125 T03/1.8/0.8P	3.05	1.78	0.8	10	7.36
M125 T03/1.8/1.0P	3.05	1.78	1.0	12	
M125 T03.5/1.8/0.6P	3.56	1.78	0.6	10	
M125 T03.5/1.8/0.8P	3.56	1.78	0.8	14	8.17
M125 T03.5/1.8/1.0P	3.56	1.78	1.0	17	
M125 T03.9/2.2/0.6P	3.94	2.24	0.6	8	
M125 T03.9/2.2/0.8P	3.94	2.24	0.8	11	9.42
M125 T03.9/2.2/0.9P	3.94	2.24	1.0	14	
M125 T03.9/2.2/1.2P	3.94	2.24	1.2	17	
M125 T04.6/2.4/0.7P	4.65	2.36	0.7	12	
M125 T04.6/2.4/1.0P	4.65	2.36	1.0	16	10.6
M125 T04.6/2.4/1.2P	4.65	2.36	1.2	20	
M125 T04.6/2.4/1.5P	4.65	2.36	1.5	25	
M125 T06.3/2.8/0.8P	6.35	2.79	0.8	14	
M125 T06.3/2.8/1.0P	6.35	2.79	1.0	18	13.61
M125 T06.3/2.8/1.2P	6.35	2.79	1.2	22	
M125 T06.3/2.8/1.5P	6.35	2.79	1.5	27	



MPP Washer Cores In 160 Permeability

Part Number	CORE DIMENSIONS (Dimension in mm) (Dimensions Before Parylene)			Nominal Inductance nH/N ²	Magnetic Path Length (mm)
	OD	ID	HT		
	M160 T03.5/1.8/0.7P	3.56	1.78	0.7	15.2
M160 T03.5/1.8/0.9P	3.56	1.78	0.9	19.5	8.17
M160 T03.5/1.8/1.1P	3.56	1.78	1.1	23.9	
M160 T03.9/2.2/0.7P	3.94	2.24	0.7	12.4	
M160 T03.9/2.2/0.9P	3.94	2.24	0.9	15.9	9.42
M160 T03.9/2.2/1.1P	3.94	2.24	1.1	19.5	
M160 T04.6/2.4/0.7P	4.65	2.36	0.7	14.6	
M160 T04.6/2.4/0.9P	4.65	2.36	0.9	18.7	10.6
M160 T04.6/2.4/1.1P	4.65	2.36	1.1	22.9	
M160 T04.6/2.4/1.4P	4.65	2.36	1.4	29.2	
M160 T06.3/2.8/0.9P	6.35	2.79	0.9	20.6	13.61
M160 T06.3/2.8/1.1P	6.35	2.79	1.1	25.2	