



FEATURES

- These Coils use 3-PI Universal windings to insure low distributed capacity and High "Q"
- High voltage applications
- High SRFs

Wilco Part #	L±5% uH	Q (Min)	Test Freq. MHz	S.R.F. Min. MHz	RDC OHMS (Max)	I MA (Max.)	Coil Dia.	Core Length	Core Material
MP101	100	49	.79	11	5.4	160	.41	.75	Phenolic
MP151	150	53	.79	8.8	6.5	160	.41	.75	Phenolic
MP241	240	56	.79	7.2	8.5	160	.44	.75	Phenolic
MP391	390	57	.79	5.6	11	160	.5	.75	Phenolic
MP551	550	58	.79	4.8	13	160	.5	.75	Phenolic
MP621	620	59	.79	4.5	15	160	.53	.75	Phenolic
MP751	750	56	.79	4	16	160	.53	.875	Powdered Iron
MP102	1000	83	.25	2.6	8.6	160	.47	.875	Powdered Iron
MP152	1500	82	.25	2.1	11	160	.47	.875	Powdered Iron
MP242	2400	80	.25	1.7	15	160	.53	.875	Powdered Iron
MP392	3900	73	.25	1.4	20	160	.56	.875	Powdered Iron
MP552	5500	69	.25	1.1	25	160	.59	.875	Powdered Iron
MP622	6200	89	.25	1	37	100	.53	.875	Powdered Iron
MP822	8200	83	.25	.94	46	100	.56	.875	Powdered Iron
MP103	10000	108	.079	.71	31	100	.53	.875	Ferrite
MP253	25000	102	.079	.47	82	65	.53	.875	Ferrite
MP503	50000	113	.079	.33	127	65	.63	.875	Ferrite

- Leads: 1.5 inch
- AWG 20 TCW
- Coils finished with Thermosetting Varnish

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