



FEATURES

- Universal wound
- Leads: 1.5 inch. AWG 20 TCW
- Coils finished with Thermosetting Varnish
- High voltage applications
- High Q, high self-resonant frequency
- High SRF's
- Intermediate values available

Notes:

- High voltage applications
- L = +/- 20% for MM10S thru MM10G
- L = +/- 10% for MM12G thru MM150
- L = +/- 5% for MM150 thru MM504
- Leads: 1.5 inch.

MM10S - MM225 20AWG

MM335 - MM103 21AWG

MM123 - MM504 20AWG

Wilco Corporation

6451 Saguaro Ct.
Indianapolis, IN 46268
Hotline 800•611•2343
Fax 317•293•9462
www.wilcocorp.com

Wilco Part Number	L uH	Q Min.	Test Freq. (MHz)	S.R.F. Min. (MHz)	R.D.C. OHMs Max.	I (MA) Max.	B	A
MM750	75	38	2.5	7.2	4.56	162	.185	.25
MM101	100	25	2.5	3.6	7.68	139	.165	.25
MM151	150	47	.79	3	8.16	135	.165	.25
MM201	200	47	.79	2.7	10.3	120	.17	.25
MM251	250	49	.79	2.5	12.1	111	.17	.25
MM331	330	41	.79	2	13.9	103	.175	.25
MM391	390	45	.79	2	15.8	97	.18	.25
MM501	500	49	.79	1.8	18	91	.195	.25
MM681	680	37	.79	1.6	19.8	87	.2	.25
MM821	820	33	.79	1.6	22.9	80	.210	.25
MM102	1000	30	.79	1.4	24	79	.225	.25
MM222	2200	40	.25	.96	45.6	57	.24	.25
MM332	3300	52	.25	.8	51.6	53	.26	.38
MM472	4700	49	.25	.68	64.8	48	.285	.38
MM682	6800	51	.25	.64	78	43	.31	.38
MM822	8200	48	.25	.6	92.4	40	.33	.38
MM103	10000	41	.25	.52	101	38	.335	.38
MM153	15000	50	.079	.32	113	47	.3	.5
MM223	22000	50	.079	.27	144	41	.33	.5
MM333	33000	61	.079	.232	134	43	.353	.63
MM473	47000	57	.079	.206	168	38	.384	.63
MM563	56000	57	.079	.188	189	36	.4	.63
MM753	75000	53	.079	.174	222	33	.43	.63
MM104	100000	48	.079	.157	278	29	.446	.63
MM154	150000	49	.025	.077	328	44	.505	.88
MM224	220000	51	.025	.07	424	39	.54	.88
MM334	330000	54	.025	.06	540	34	.58	.88
MM504	500000	53	.025	.052	736	30	.635	.88