

Type Number	Size	Z $\pm 25\%$ at 100 MHz (W)	RDC <sub>max</sub> (W)	I <sub>max</sub> (mA)	Impedance graph .pdf)
MLS0402-4S4-060	0402	6	0.05	500	<a href="#">MLS0402-060.pdf</a>
MLS0402-4S4-100	0402	10	0.05	500	<a href="#">MLS0402-100.pdf</a>
MLS0402-4S4-400	0402	40	0.3	300	<a href="#">MLS0402-400.pdf</a>
MLS0402-4S4-800	0402	80	0.4	200	<a href="#">MLS0402-800.pdf</a>
MLS0402-4S4-121	0402	120	0.5	200	<a href="#">MLS0402-121.pdf</a>
MLS0402-4S4-241	0402	240	0.5	200	<a href="#">MLS0402-241.pdf</a>
MLS0402-4S4-481	0402	480	0.8	100	
MLS0603-4S4-110	0603	11	0.05	500	<a href="#">MLS0603-110.pdf</a>
MLS0603-4S4-190	0603	19	0.08	500	<a href="#">MLS0603-190.pdf</a>
MLS0603-4S7-300	0603	30	0.1	400	<a href="#">MLS0603-300.pdf</a>
MLS0603-4S7-400	0603	40	0.1	400	<a href="#">MLS0603-400.pdf</a>
MLS0603-4S7-600	0603	60	0.1	300	<a href="#">MLS0603-600.pdf</a>
MLS0603-4S7-800	0603	80	0.15	300	<a href="#">MLS0603-800.pdf</a>
MLS0603-4S7-101	0603	100	0.25	250	<a href="#">MLS0603-101.pdf</a>
MLS0603-4S7-121	0603	120	0.3	250	<a href="#">MLS0603-121.pdf</a>
MLS0603-4S7-151	0603	150	0.3	250	<a href="#">MLS0603-151.pdf</a>
MLS0603-4S7-221	0603	220	0.3	200	<a href="#">MLS0603-221.pdf</a>
MLS0603-4S7-301	0603	300	0.35	230	<a href="#">MLS0603-301.pdf</a>
MLS0603-4S7-451	0603	450	0.5	200	<a href="#">MLS0603-451.pdf</a>
MLS0603-4S7-601	0603	600	0.45	210	<a href="#">MLS0603-601.pdf</a>
MLS0603-4S7-751	0603	750	0.7	200	<a href="#">MLS0603-751.pdf</a>
MLS0603-4S7-102	0603	1000	0.6	190	<a href="#">MLS0603-102.pdf</a>
MLS0603-4S4-152	0603	1500	1	50	<a href="#">MLS0603-152.pdf</a>
MLS0805-4S4-070	0805	7	0.1	600	<a href="#">MLS0805-070.pdf</a>
MLS0805-4S4-090	0805	9	0.1	600	<a href="#">MLS0805-090.pdf</a>
MLS0805-4S4-110	0805	11	0.1	600	<a href="#">MLS0805-110.pdf</a>
MLS0805-4S4-170	0805	17	0.1	500	<a href="#">MLS0805-170.pdf</a>
MLS0805-4S4-300	0805	30	0.1	600	<a href="#">MLS0805-300.pdf</a>
MLS0805-4S4-600	0805	60	0.1	600	<a href="#">MLS0805-600.pdf</a>
MLS0805-4S7-700	0805	70	0.15	500	<a href="#">MLS0805-700.pdf</a>
MLS0805-4S7-800	0805	80	0.15	500	<a href="#">MLS0805-800.pdf</a>
MLS0805-4S7-121	0805	120	0.2	400	<a href="#">MLS0805-121.pdf</a>
MLS0805-4S7-151	0805	150	0.25	200	<a href="#">MLS0805-151.pdf</a>
MLS0805-4S7-221	0805	220	0.3	300	<a href="#">MLS0805-221.pdf</a>
MLS0805-4S7-301	0805	300	0.3	200	<a href="#">MLS0805-301.pdf</a>
MLS0805-4S7-401	0805	400	0.3	300	<a href="#">MLS0805-401.pdf</a>
MLS0805-4S7-501	0805	500	0.4	300	<a href="#">MLS0805-501.pdf</a>
MLS0805-4S7-601	0805	600	0.3	200	<a href="#">MLS0805-601.pdf</a>
MLS0805-4S4-751	0805	750	0.5	200	
MLS0805-4S7-102	0805	1000	0.5	200	<a href="#">MLS0805-102.pdf</a>
MLS0805-4S7-152	0805	1500 (1)	0.6	200	<a href="#">MLS0805-152.pdf</a>
MLS0805-4S4-202	0805	2000	0.8	100	<a href="#">MLS0805-202.pdf</a>
MLS1206-4S4-190	1206	19	0.05	600	<a href="#">MLS1206-190.pdf</a>
MLS1206-4S4-260	1206	26	0.05	600	<a href="#">MLS1206-260.pdf</a>
MLS1206-4S4-300	1206	30	0.1	600	<a href="#">MLS1206-300.pdf</a>
MLS1206-4S4-500	1206	50	0.1	500	<a href="#">MLS1206-500.pdf</a>
MLS1206-4S4-600	1206	60	0.1	500	<a href="#">MLS1206-600.pdf</a>
MLS1206-4S4-700	1206	70	0.1	600	<a href="#">MLS1206-700.pdf</a>
MLS1206-4S4-900	1206	90	0.15	500	<a href="#">MLS1206-900.pdf</a>
MLS1206-4S4-121	1206	120	0.15	500	<a href="#">MLS1206-121.pdf</a>
MLS1206-4S4-151	1206	150	0.15	500	<a href="#">MLS1206-151.pdf</a>

MLS1206-4S4-201	1206	200	0.2	400	<a href="#">MLS1206-201.pdf</a>
MLS1206-4S4-401	1206	400	0.2	400	<a href="#">MLS1206-401.pdf</a>
MLS1206-4S4-501	1206	500	0.2	400	<a href="#">MLS1206-501.pdf</a>
MLS1206-4S4-601	1206	600	0.3	400	<a href="#">MLS1206-601.pdf</a>
MLS1206-4S7-102	1206	1000	0.4	200	<a href="#">MLS1206-102.pdf</a>
MLS1206-4S7-122	1206	1200(1)	0.4	200	<a href="#">MLS1206-122.pdf</a>
MLS1206-4S7-202	1206	2000(2)	0.6	200	<a href="#">MLS1206-202.pdf</a>
MLS1210-4S4-320	1210	32	0.2	500	<a href="#">MLS1210-320.pdf</a>
MLS1210-4S4-600	1210	60	0.2	500	<a href="#">MLS1210-600.pdf</a>
MLS1210-4S4-900	1210	90	0.2	500	<a href="#">MLS1210-900.pdf</a>
MLS1806-4S4-500	1806	50	0.2	600	
MLS1806-4S4-600	1806	60	0.2	600	<a href="#">MLS1806-600.pdf</a>
MLS1806-4S4-800	1806	80	0.1	600	<a href="#">MLS1806-800.pdf</a>
MLS1806-4S4-101	1806	100	0.3	500	<a href="#">MLS1806-101.pdf</a>
MLS1806-4S4-151	1806	150	0.2	500	<a href="#">MLS1806-151.pdf</a>
MLS1806-4S4-171	1806	170	0.3	500	
MLS1812-4S4-700	1812	70	0.3	500	<a href="#">MLS1812-700.pdf</a>
MLS1812-4S4-121	1812	120	0.3	500	<a href="#">MLS1812-121.pdf</a>

(1) at 50 MHz

(2) at 30 MHz