



—△— $|Z(1,1)|$
Inductor Microstrip

—□— $|Z(2,2)|$
Inductor Microstrip

m2: Minimum	m1: Maximum
25.94 GHz	13.23 GHz
0.507964	35175.2

m3: Peak	I1: 0.1 GHz
38.17 GHz	1.11275
15843.5	1.13063

I2: 1 GHz	I3: 2 GHz
11.1275	22.255
11.2487	22.7948

I4: 5 GHz	I5: 10 GHz
55.6376	111.275
63.539	234.157