



Part No		Tolerance	Q Typ. @500 MHz	Q Typ. @800 MHz	Q Typ. @1800 MHz	Temperature Rise Current Max. (mA)	DCR Typ. (Ω)	DCR Max. (Ω)	SRF Min. (MHz)
MCI0201-1N0S	1.0	±0.3 nH	13						
MCI0201-1N2S	1.2	±0.3 nH	14						
MCI0201-1N5S	1.5	±0.3 nH	14						
MCI0201-1N8S	1.8	±0.3 nH	15						
MCI0201-2N2S	2.2	±0.3 nH	15						
MCI0201-2N7S	2.7	±0.3 nH	16						
MCI0201-3N3S	3.3	±0.3 nH	16						
MCI0201-3N9S	3.9	±0.3 nH	16						
MCI0201-4N7S	4.7	±0.3 nH	16						
MCI0201-5N6S	5.6	±0.3 nH	16						
MCI0201-6N8J	6.8	±5%	16						
MCI0201-8N2J	8.2	±5%	16						
MCI0201-10NJ	10	±5%	16						
MCI0201-12NJ	12	±5%	16						
MCI0201-15NJ	15	±5%	15						
MCI0201-18NJ	18	±5%	15						
MCI0201-22NJ	22	±5%	14						



Typical Electrical Characteristics:

Inductance VS. Frequency Characteristics:

INDUCTANCE(nH)