



PART NUMBER	INDUCTANCE L (mH)	TOLERANCE %	Q min	F (MHz)	DCR(OHM) MAX
MTC-0406-102K	1.00	10	100	252.0	8.0
MTC-0406-122K	1.20	10	100	252.0	9.0
MTC-0406-152K	1.50	10	100	252.0	10.0
MTC-0406-182K	1.80	10	100	252.0	11.0
MTC-0406-222K	2.20	10	100	252.0	14.0
MTC-0406-272K	2.70	10	100	252.0	18.0
MTC-0406-332K	3.30	10	100	252.0	22.0
MTC-0406-392K	3.90	10	100	252.0	26.0
MTC-0406-472K	4.70	10	100	252.0	30.0
MTC-0406-562K	5.60	10	80	252.0	34.0
MTC-0406-682K	6.80	10	80	252.0	48.0
MTC-0406-822K	8.20	10	65	252.0	62.0
MTC-0406-103K	10.00	10	65	252.0	74.0
MTC-0406-123K	12.00	10	65	79.6	88.0
MTC-0406-153K	15.00	10	65	79.6	102.0
MTC-0406-183K	18.00	10	45	79.6	150.0
MTC-0406-223K	22.00	10	45	79.6	180.0
MTC-0406-273K	27.00	10	45	79.6	210.0
MTC-0406-303K	30.00	10	55	79.6	240.0
MTC-0406-333K	33.00	10	55	79.6	250.0
MTC-0406-393K	39.00	10	55	79.6	270.0

**MTC0406-XXXX-E** Last Code "-E" : Pb free, RoHs compliant  
 Tolerance: M± 20% , K± 10% , J ± 5%