

Series	TDK P/N	Property
MMZ0402	MMZ0402S100C	Z =10ohm at 100MHz
MMZ0402	MMZ0402S700C	Z =70ohm at 100MHz
MMZ0402	MMZ0402S121C	Z =120ohm at 100MHz
MMZ0603	MMZ0603S100C	Z =10ohm at 100MHz
MMZ0603	MMZ0603S800C	Z =80ohm at 100MHz
MMZ0603	MMZ0603S121C	Z =120ohm at 100MHz
MMZ0603	MMZ0603S241C	Z =240ohm at 100MHz
MMZ0603	MMZ0603S471C	Z =470ohm at 100MHz
MMZ0603	MMZ0603S601C	Z =600ohm at 100MHz
MMZ0603	MMZ0603Y121C	Z =120ohm at 100MHz
MMZ0603	MMZ0603Y241C	Z =240ohm at 100MHz
MMZ0603	MMZ0603Y471C	Z =470ohm at 100MHz
MMZ0603	MMZ0603D330C	Z =33ohm at 100MHz
MMZ0603	MMZ0603D560C	Z =56ohm at 100MHz
MMZ0603	MMZ0603D800C	Z =80ohm at 100MHz
MMZ0603	MMZ0603F100C	Z =10ohm at 100MHz
MMZ1005	MMZ1005B800C	Z =80ohm at 100MHz
MMZ1005	MMZ1005B121C	Z =120ohm at 100MHz
MMZ1005	MMZ1005B601C	Z =600ohm at 100MHz
MMZ1005	MMZ1005S800C	Z =80ohm at 100MHz
MMZ1005	MMZ1005S121C	Z =120ohm at 100MHz
MMZ1005	MMZ1005S241C	Z =240ohm at 100MHz
MMZ1005	MMZ1005S601C	Z =600ohm at 100MHz
MMZ1005	MMZ1005S102C	Z =1000ohm at 100MHz
MMZ1005	MMZ1005Y400C	Z =40ohm at 100MHz
MMZ1005	MMZ1005Y800C	Z =80ohm at 100MHz
MMZ1005	MMZ1005Y121C	Z =120ohm at 100MHz
MMZ1005	MMZ1005Y241C	Z =240ohm at 100MHz
MMZ1005	MMZ1005Y301C	Z =300ohm at 100MHz
MMZ1005	MMZ1005Y471C	Z =470ohm at 100MHz
MMZ1005	MMZ1005Y601C	Z =600ohm at 100MHz
MMZ1005	MMZ1005Y102C	Z =1000ohm at 100MHz
MMZ1005	MMZ1005Y152C	Z =1500ohm at 100MHz
MMZ1005	MMZ1005D100C	Z =10ohm at 100MHz
MMZ1005	MMZ1005D220C	Z =22ohm at 100MHz
MMZ1005	MMZ1005D330C	Z =33ohm at 100MHz
MMZ1005	MMZ1005D680C	Z =68ohm at 100MHz
MMZ1005	MMZ1005D121C	Z =120ohm at 100MHz
MMZ1005	MMZ1005D241C	Z =240ohm at 100MHz
MMZ1005	MMZ1005F330C	Z =33ohm at 100MHz
MMZ1005	MMZ1005F470C	Z =47ohm at 100MHz
MMZ1005	MMZ1005F560C	Z =56ohm at 100MHz
MMZ1005_E	MMZ1005S601E	Z =600ohm at 100MHz
MMZ1005_E	MMZ1005S102E	Z =1000ohm at 100MHz
MMZ1005_E	MMZ1005S182E	Z =1800ohm at 100MHz
MMZ1005_E	MMZ1005A601E	Z =600ohm at 100MHz
MMZ1005_E	MMZ1005A102E	Z =1000ohm at 100MHz
MMZ1005_E	MMZ1005A152E	Z =1500ohm at 100MHz
MMZ1005_E	MMZ1005A182E	Z =1800ohm at 100MHz
MMZ1005_E	MMZ1005A222E	Z =2200ohm at 100MHz
MMZ1005_E	MMZ1005D121E	Z =120ohm at 100MHz
MMZ1005_E	MMZ1005D221E	Z =220ohm at 100MHz
MMZ1005_E	MMZ1005F470E	Z =47ohm at 100MHz
MMZ1005_E	MMZ1005F750E	Z =75ohm at 100MHz
MMZ1005_E	MMZ1005F121E	Z =120ohm at 100MHz
MMZ1608	MMZ1608B121C	Z =120ohm at 100MHz
MMZ1608	MMZ1608B221C	Z =220ohm at 100MHz
MMZ1608	MMZ1608B301C	Z =300ohm at 100MHz
MMZ1608	MMZ1608B471C	Z =470ohm at 100MHz
MMZ1608	MMZ1608B601C	Z =600ohm at 100MHz
MMZ1608	MMZ1608B102C	Z =1000ohm at 100MHz
MMZ1608	MMZ1608R150A	Z =15ohm at 100MHz
MMZ1608	MMZ1608R300A	Z =30ohm at 100MHz
MMZ1608	MMZ1608R600A	Z =60ohm at 100MHz
MMZ1608	MMZ1608R121A	Z =120ohm at 100MHz
MMZ1608	MMZ1608R301A	Z =300ohm at 100MHz

Series	TDK P/N	Property
MMZ1608	MMZ1608R471A	Z =470ohm at 100MHz
MMZ1608	MMZ1608R601A	Z =600ohm at 100MHz
MMZ1608	MMZ1608R102A	Z =1000ohm at 100MHz
MMZ1608	MMZ1608S400A	Z =40ohm at 100MHz
MMZ1608	MMZ1608S800A	Z =80ohm at 100MHz
MMZ1608	MMZ1608S121A	Z =120ohm at 100MHz
MMZ1608	MMZ1608S181A	Z =180ohm at 100MHz
MMZ1608	MMZ1608S221A	Z =220ohm at 100MHz
MMZ1608	MMZ1608S301A	Z =300ohm at 100MHz
MMZ1608	MMZ1608S471A	Z =470ohm at 100MHz
MMZ1608	MMZ1608S601A	Z =600ohm at 100MHz
MMZ1608	MMZ1608S102A	Z =1000ohm at 100MHz
MMZ1608	MMZ1608S202A	Z =2000ohm at 100MHz
MMZ1608	MMZ1608Y150B	Z =15ohm at 100MHz
MMZ1608	MMZ1608Y300B	Z =30ohm at 100MHz
MMZ1608	MMZ1608Y600B	Z =60ohm at 100MHz
MMZ1608	MMZ1608Y121B	Z =120ohm at 100MHz
MMZ1608	MMZ1608Y221B	Z =220ohm at 100MHz
MMZ1608	MMZ1608Y301B	Z =300ohm at 100MHz
MMZ1608	MMZ1608Y471B	Z =470ohm at 100MHz
MMZ1608	MMZ1608Y601B	Z =600ohm at 100MHz
MMZ1608	MMZ1608Y751B	Z =750ohm at 100MHz
MMZ1608	MMZ1608Y102B	Z =1000ohm at 100MHz
MMZ1608	MMZ1608Y152B	Z =1500ohm at 100MHz
MMZ1608	MMZ1608A182B	Z =1800ohm at 100MHz
MMZ1608	MMZ1608A222B	Z =2200ohm at 100MHz
MMZ1608	MMZ1608A252B	Z =2500ohm at 100MHz
MMZ1608	MMZ1608Q121B	Z =120ohm at 100MHz
MMZ1608	MMZ1608Q221B	Z =220ohm at 100MHz
MMZ1608	MMZ1608Q331B	Z =330ohm at 100MHz
MMZ1608	MMZ1608Q471B	Z =470ohm at 100MHz
MMZ1608	MMZ1608Q601B	Z =600ohm at 100MHz
MMZ1608	MMZ1608Q102B	Z =1000ohm at 100MHz
MMZ1608	MMZ1608D800B	Z =80ohm at 100MHz
MMZ1608	MMZ1608D121B	Z =120ohm at 100MHz
MMZ1608	MMZ1608D301B	Z =300ohm at 100MHz
MMZ1608	MMZ1608D050C	Z =5ohm at 100MHz
MMZ1608	MMZ1608D100C	Z =10ohm at 100MHz
MMZ1608	MMZ1608D220C	Z =22ohm at 100MHz
MMZ1608	MMZ1608D500C	Z =50ohm at 100MHz
MMZ1608	MMZ1608D800C	Z =80ohm at 100MHz
MMZ1608	MMZ1608D121C	Z =120ohm at 100MHz
MMZ1608	MMZ1608D241C	Z =240ohm at 100MHz
MMZ1608	MMZ1608F470B	Z =47ohm at 100MHz
MMZ1608	MMZ1608F750B	Z =75ohm at 100MHz
MMZ1608	MMZ1608F121B	Z =120ohm at 100MHz
MMZ2012	MMZ2012R150A	Z =15ohm at 100MHz
MMZ2012	MMZ2012R300A	Z =30ohm at 100MHz
MMZ2012	MMZ2012R600A	Z =60ohm at 100MHz
MMZ2012	MMZ2012R121A	Z =120ohm at 100MHz
MMZ2012	MMZ2012R301A	Z =300ohm at 100MHz
MMZ2012	MMZ2012R601A	Z =600ohm at 100MHz
MMZ2012	MMZ2012R102A	Z =1000ohm at 100MHz
MMZ2012	MMZ2012S400A	Z =40ohm at 100MHz
MMZ2012	MMZ2012S800A	Z =80ohm at 100MHz
MMZ2012	MMZ2012S121A	Z =120ohm at 100MHz
MMZ2012	MMZ2012S181A	Z =180ohm at 100MHz
MMZ2012	MMZ2012S301A	Z =300ohm at 100MHz
MMZ2012	MMZ2012S601A	Z =600ohm at 100MHz
MMZ2012	MMZ2012S102A	Z =1000ohm at 100MHz
MMZ2012	MMZ2012Y150B	Z =15ohm at 100MHz
MMZ2012	MMZ2012Y300B	Z =30ohm at 100MHz
MMZ2012	MMZ2012Y600B	Z =60ohm at 100MHz
MMZ2012	MMZ2012Y121B	Z =120ohm at 100MHz
MMZ2012	MMZ2012Y301B	Z =300ohm at 100MHz
MMZ2012	MMZ2012Y601B	Z =600ohm at 100MHz

Series	TDK P/N	Property
MMZ2012	MMZ2012Y102B	Z =1000ohm at 100MHz
MMZ2012	MMZ2012Y152B	Z =1500ohm at 100MHz
MMZ2012	MMZ2012Y202B	Z =2000ohm at 100MHz
MMZ2012	MMZ2012D800B	Z =80ohm at 100MHz
MMZ2012	MMZ2012D121B	Z =120ohm at 100MHz
MMZ2012	MMZ2012D301B	Z =300ohm at 100MHz
MPZ0603	MPZ0603S220C	Z =22ohm at 100MHz
MPZ1005	MPZ1005S100C	Z =10ohm at 100MHz
MPZ1005	MPZ1005S300C	Z =30ohm at 100MHz
MPZ1005	MPZ1005S600C	Z =60ohm at 100MHz
MPZ1005	MPZ1005S121C	Z =120ohm at 100MHz
MPZ1005	MPZ1005Y900C	Z =90ohm at 100MHz
MPZ1608	MPZ1608B471A	Z =470ohm at 100MHz
MPZ1608	MPZ1608R391A	Z =390ohm at 100MHz
MPZ1608	MPZ1608S300A	Z =30ohm at 100MHz
MPZ1608	MPZ1608S600A	Z =60ohm at 100MHz
MPZ1608	MPZ1608S101A	Z =100ohm at 100MHz
MPZ1608	MPZ1608S121A	Z =120ohm at 100MHz
MPZ1608	MPZ1608S181A	Z =180ohm at 100MHz
MPZ1608	MPZ1608S221A	Z =220ohm at 100MHz
MPZ1608	MPZ1608S331A	Z =330ohm at 100MHz
MPZ1608	MPZ1608S471A	Z =470ohm at 100MHz
MPZ1608	MPZ1608S601A	Z =600ohm at 100MHz
MPZ1608	MPZ1608S102A	Z =1000ohm at 100MHz
MPZ1608	MPZ1608Y600B	Z =60ohm at 100MHz
MPZ1608	MPZ1608Y101B	Z =100ohm at 100MHz
MPZ1608	MPZ1608Y151B	Z =150ohm at 100MHz
MPZ1608	MPZ1608Y221B	Z =220ohm at 100MHz
MPZ1608	MPZ1608D300B	Z =30ohm at 100MHz
MPZ1608	MPZ1608D600B	Z =60ohm at 100MHz
MPZ1608	MPZ1608D101B	Z =100ohm at 100MHz
MPZ2012	MPZ2012S300A	Z =30ohm at 100MHz
MPZ2012	MPZ2012S101A	Z =100ohm at 100MHz
MPZ2012	MPZ2012S221A	Z =220ohm at 100MHz
MPZ2012	MPZ2012S331A	Z =330ohm at 100MHz
MPZ2012	MPZ2012S601A	Z =600ohm at 100MHz
MPZ2012	MPZ2012S102A	Z =1000ohm at 100MHz
HFxxACC2012	HF70ACC201209	Z =10ohm at 100MHz
HFxxACC2012	HF50ACC201209	Z =11ohm at 100MHz
HFxxACC2012	HF30ACC201209	Z =7ohm at 100MHz
HFxxACC3216	HF70ACC321611	Z =26ohm at 100MHz
HFxxACC3216	HF50ACC321611	Z =31ohm at 100MHz
HFxxACC3216	HF30ACC321611	Z =19ohm at 100MHz
HFxxACC3225	HF70ACC322513	Z =52ohm at 100MHz
HFxxACC3225	HF50ACC322513	Z =60ohm at 100MHz
HFxxACC3225	HF30ACC322513	Z =31ohm at 100MHz
HFxxACC4532	HF70ACC453215	Z =120ohm at 100MHz
HFxxACC4532	HF50ACC453215	Z =125ohm at 100MHz
HFxxACC4532	HF30ACC453215	Z =70ohm at 100MHz
HFxxACC5750	HF70ACC575018	Z =150ohm at 100MHz
HFxxACC5750	HF70ACC575032	Z =180ohm at 100MHz
HFxxACC5750	HF50ACC575018	Z =100ohm at 100MHz
HFxxACC5750	HF50ACC575032	Z =300ohm at 100MHz
HFxxACC5750	HF30ACC575018	Z =400ohm at 100MHz
HFxxACC5750	HF30ACC575032	Z =270ohm at 100MHz
HFxxACC6350	HF70ACC635050	Z =500ohm at 100MHz
HFxxACC6350	HF50ACC635050	Z =600ohm at 100MHz
HFxxACC6350	HF30ACC635050	Z =750ohm at 100MHz

Series	TDK P/N	Property
MZA1210	MZA1210D330C	Z =33ohm at 100MHz
MZA1210	MZA1210D680C	Z =68ohm at 100MHz
MZA1210	MZA1210D121C	Z =120ohm at 100MHz
MZA1210	MZA1210D241C	Z =240ohm at 100MHz
MZA2010	MZA2010B241C	Z =240ohm at 100MHz
MZA2010	MZA2010S800C	Z =80ohm at 100MHz
MZA2010	MZA2010S121C	Z =120ohm at 100MHz
MZA2010	MZA2010S241C	Z =240ohm at 100MHz
MZA2010	MZA2010S601C	Z =600ohm at 100MHz
MZA2010	MZA2010S102C	Z =1000ohm at 100MHz
MZA2010	MZA2010Y800C	Z =80ohm at 100MHz
MZA2010	MZA2010Y121C	Z =120ohm at 100MHz
MZA2010	MZA2010Y241C	Z =240ohm at 100MHz
MZA2010	MZA2010Y601C	Z =600ohm at 100MHz
MZA2010	MZA2010Y102C	Z =1000ohm at 100MHz
MZA2010	MZA2010D330C	Z =33ohm at 100MHz
MZA2010	MZA2010D680C	Z =68ohm at 100MHz
MZA2010	MZA2010D121C	Z =120ohm at 100MHz
MZA2010	MZA2010D241C	Z =240ohm at 100MHz
MZA2010	MZA2010F330C	Z =33ohm at 100MHz
MZA2010	MZA2010F470C	Z =47ohm at 100MHz
MZA2010	MZA2010F560C	Z =56ohm at 100MHz
MZA3216	MZA3216R121A	Z =120ohm at 100MHz
MZA3216	MZA3216R301A	Z =300ohm at 100MHz
MZA3216	MZA3216R601A	Z =600ohm at 100MHz
MZA3216	MZA3216R102A	Z =1000ohm at 100MHz
MZA3216	MZA3216S600A	Z =60ohm at 100MHz
MZA3216	MZA3216S121A	Z =120ohm at 100MHz
MZA3216	MZA3216S301A	Z =300ohm at 100MHz
MZA3216	MZA3216S601A	Z =600ohm at 100MHz
MZA3216	MZA3216Y600B	Z =60ohm at 100MHz
MZA3216	MZA3216Y121B	Z =120ohm at 100MHz
MZA3216	MZA3216Y241B	Z =240ohm at 100MHz
MZA3216	MZA3216Y301B	Z =300ohm at 100MHz
MZA3216	MZA3216Y601B	Z =600ohm at 100MHz
MZA3216	MZA3216Y102B	Z =1000ohm at 100MHz
MZA3216	MZA3216D121C	Z =120ohm at 100MHz
MZA3216	MZA3216D241C	Z =240ohm at 100MHz
MZA3216	MZA3216D301C	Z =300ohm at 100MHz

Series	TDK P/N	Property
CLF10040	CLF10040T-1R5N	L=1.5uH at 100kHz
CLF10040	CLF10040T-2R2N	L=2.2uH at 100kHz
CLF10040	CLF10040T-3R3N	L=3.3uH at 100kHz
CLF10040	CLF10040T-4R7N	L=4.7uH at 100kHz
CLF10040	CLF10040T-6R8N	L=6.8uH at 100kHz
CLF10040	CLF10040T-100M	L=10uH at 100kHz
CLF10040	CLF10040T-150M	L=15uH at 100kHz
CLF10040	CLF10040T-220M	L=22uH at 100kHz
GLFR1608	GLFR1608T1R0M-LR	L=1.0uH at 7.96MHz
GLFR1608	GLFR1608T1R5M-LR	L=1.5uH at 7.96MHz
GLFR1608	GLFR1608T2R2M-LR	L=2.2uH at 7.96MHz
GLFR1608	GLFR1608T3R3M-LR	L=3.3uH at 7.96MHz
GLFR1608	GLFR1608T4R7M-LR	L=4.7uH at 7.96MHz
GLFR1608	GLFR1608T6R8M-LR	L=6.8uH at 7.96MHz
GLFR1608	GLFR1608T100M-LR	L=10uH at 2.52MHz
GLFR1608	GLFR1608T150M-LR	L=15uH at 2.52MHz
GLFR1608	GLFR1608T220M-LR	L=22uH at 2.52MHz
GLFR1608	GLFR1608T330M-LR	L=33uH at 2.52MHz
GLFR1608	GLFR1608T470M-LR	L=47uH at 2.52MHz
GLFR1608	GLFR1608T680M-LR	L=68uH at 2.52MHz
GLFR1608	GLFR1608T101M-LR	L=100uH at 2.52MHz
LTF5022	LTF5022T-1R2N4R2-LC	L=1.2uH at 100kHz
LTF5022	LTF5022T-1R5N3R6-LC	L=1.5uH at 100kHz
LTF5022	LTF5022T-1R8N3R6-LC	L=1.8uH at 100kHz
LTF5022	LTF5022T-2R2N3R2-LC	L=2.2uH at 100kHz
LTF5022	LTF5022T-3R3N2R5-LC	L=3.3uH at 100kHz
LTF5022	LTF5022T-4R7N2R0-LC	L=4.7uH at 100kHz
LTF5022	LTF5022T-6R8N1R6-LC	L=6.8uH at 100kHz
LTF5022	LTF5022T-100M1R4-LC	L=10uH at 100kHz
LTF5022	LTF5022T-220MR98-LC	L=22uH at 100kHz
LTF5022	LTF5022T-101MR45-LC	L=100uH at 100kHz
MLF1005L	MLF1005LR10K	L=0.10uH at 25MHz
MLF1005L	MLF1005LR12K	L=0.12uH at 25MHz
MLF1005L	MLF1005LR15K	L=0.15uH at 25MHz
MLF1005L	MLF1005LR18K	L=0.18uH at 25MHz
MLF1005L	MLF1005LR22K	L=0.22uH at 25MHz
MLF1005L	MLF1005LR27K	L=0.27uH at 25MHz
MLF1005L	MLF1005LR33K	L=0.33uH at 25MHz
MLF1005L	MLF1005LR39K	L=0.39uH at 10MHz
MLF1005L	MLF1005LR47K	L=0.47uH at 10MHz
MLF1005L	MLF1005LR56K	L=0.56uH at 10MHz
MLF1005L	MLF1005LR68K	L=0.68uH at 10MHz
MLF1005L	MLF1005LR82K	L=0.82uH at 10MHz
MLF1005L	MLF1005L1R0K	L=1.0uH at 10MHz
MLF1005L	MLF1005L1R2K	L=1.2uH at 10MHz
MLF1005L	MLF1005L1R5K	L=1.5uH at 10MHz
MLF1005L	MLF1005L1R8K	L=1.8uH at 10MHz
MLF1005L	MLF1005L2R2K	L=2.2uH at 10MHz
MLF1608	MLF1608D47NM	L=0.047uH at 50MHz
MLF1608	MLF1608D68NM	L=0.068uH at 50MHz
MLF1608	MLF1608D82NM	L=0.082uH at 50MHz
MLF1608	MLF1608DR10K	L=0.10uH at 25MHz
MLF1608	MLF1608DR12K	L=0.12uH at 25MHz
MLF1608	MLF1608DR15K	L=0.15uH at 25MHz
MLF1608	MLF1608DR18K	L=0.18uH at 25MHz
MLF1608	MLF1608DR22K	L=0.22uH at 25MHz
MLF1608	MLF1608DR27K	L=0.27uH at 25MHz
MLF1608	MLF1608DR33K	L=0.33uH at 25MHz
MLF1608	MLF1608DR39K	L=0.39uH at 25MHz
MLF1608	MLF1608DR47K	L=0.47uH at 25MHz
MLF1608	MLF1608DR56K	L=0.56uH at 25MHz
MLF1608	MLF1608DR68K	L=0.68uH at 25MHz
MLF1608	MLF1608DR82K	L=0.82uH at 25MHz
MLF1608	MLF1608A1R0K	L=1.0uH at 10MHz
MLF1608	MLF1608A1R2K	L=1.2uH at 10MHz
MLF1608	MLF1608A1R5K	L=1.5uH at 10MHz

Series	TDK P/N	Property
MLF1608	MLF1608A1R8K	L=1.8uH at 10MHz
MLF1608	MLF1608A2R2K	L=2.2uH at 10MHz
MLF1608	MLF1608A2R7K	L=2.7uH at 10MHz
MLF1608	MLF1608A3R3K	L=3.3uH at 10MHz
MLF1608	MLF1608A3R9K	L=3.9uH at 10MHz
MLF1608	MLF1608A4R7K	L=4.7uH at 10MHz
MLF1608	MLF1608E5R6K	L=5.6uH at 4MHz
MLF1608	MLF1608E6R8K	L=6.8uH at 4MHz
MLF1608	MLF1608E8R2K	L=8.2uH at 4MHz
MLF1608	MLF1608E100K	L=10uH at 2MHz
MLF1608	MLF1608E120K	L=12uH at 2MHz
MLF1608	MLF1608C150K	L=15uH at 1MHz
MLF1608	MLF1608C180K	L=18uH at 1MHz
MLF1608	MLF1608C220K	L=22uH at 1MHz
MLF1608	MLF1608C270K	L=27uH at 1MHz
MLF1608	MLF1608C330K	L=33uH at 1MHz
MLF1608_J	MLF1608DR10J	L=0.10uH at 25MHz
MLF1608_J	MLF1608DR12J	L=0.12uH at 25MHz
MLF1608_J	MLF1608DR15J	L=0.15uH at 25MHz
MLF1608_J	MLF1608DR18J	L=0.18uH at 25MHz
MLF1608_J	MLF1608DR22J	L=0.22uH at 25MHz
MLF1608_J	MLF1608DR27J	L=0.27uH at 25MHz
MLF1608_J	MLF1608DR33J	L=0.33uH at 25MHz
MLF1608_J	MLF1608DR39J	L=0.39uH at 25MHz
MLF1608_J	MLF1608DR47J	L=0.47uH at 25MHz
MLF1608_J	MLF1608DR56J	L=0.56uH at 25MHz
MLF1608_J	MLF1608DR68J	L=0.68uH at 25MHz
MLF1608_J	MLF1608DR82J	L=0.82uH at 25MHz
MLF1608_J	MLF1608A1R0J	L=1.0uH at 10MHz
MLF1608_J	MLF1608A1R2J	L=1.2uH at 10MHz
MLF1608_J	MLF1608A1R5J	L=1.5uH at 10MHz
MLF1608_J	MLF1608A1R8J	L=1.8uH at 10MHz
MLF1608_J	MLF1608A2R2J	L=2.2uH at 10MHz
MLF1608_J	MLF1608A2R7J	L=2.7uH at 10MHz
MLF1608_J	MLF1608A3R3J	L=3.3uH at 10MHz
MLF1608_J	MLF1608A3R9J	L=3.9uH at 10MHz
MLF1608_J	MLF1608A4R7J	L=4.7uH at 10MHz
MLF1608_J	MLF1608E5R6J	L=5.6uH at 4MHz
MLF1608_J	MLF1608E6R8J	L=6.8uH at 4MHz
MLF1608_J	MLF1608E8R2J	L=8.2uH at 4MHz
MLF1608_J	MLF1608E100J	L=10uH at 2MHz
MLF1608_J	MLF1608E120J	L=12uH at 2MHz
MLF2012	MLF2012D47NM	L=0.047uH at 50MHz
MLF2012	MLF2012D68NM	L=0.068uH at 50MHz
MLF2012	MLF2012D82NM	L=0.082uH at 50MHz
MLF2012	MLF2012DR10K	L=0.10uH at 25MHz
MLF2012	MLF2012DR12K	L=0.12uH at 25MHz
MLF2012	MLF2012DR15K	L=0.15uH at 25MHz
MLF2012	MLF2012DR18K	L=0.18uH at 25MHz
MLF2012	MLF2012DR22K	L=0.22uH at 25MHz
MLF2012	MLF2012DR27K	L=0.27uH at 25MHz
MLF2012	MLF2012DR33K	L=0.33uH at 25MHz
MLF2012	MLF2012DR39K	L=0.39uH at 25MHz
MLF2012	MLF2012DR47K	L=0.47uH at 25MHz
MLF2012	MLF2012DR56K	L=0.56uH at 25MHz
MLF2012	MLF2012DR68K	L=0.68uH at 25MHz
MLF2012	MLF2012DR82K	L=0.82uH at 25MHz
MLF2012	MLF2012A1R0K	L=1.0uH at 10MHz
MLF2012	MLF2012A1R2K	L=1.2uH at 10MHz
MLF2012	MLF2012A1R5K	L=1.5uH at 10MHz
MLF2012	MLF2012A1R8K	L=1.8uH at 10MHz
MLF2012	MLF2012A2R2K	L=2.2uH at 10MHz
MLF2012	MLF2012A2R7K	L=2.7uH at 10MHz
MLF2012	MLF2012A3R3K	L=3.3uH at 10MHz
MLF2012	MLF2012A3R9K	L=3.9uH at 10MHz
MLF2012	MLF2012A4R7K	L=4.7uH at 10MHz

Series	TDK P/N	Property
MLF2012	MLF2012E5R6K	L=5.6uH at 4MHz
MLF2012	MLF2012E6R8K	L=6.8uH at 4MHz
MLF2012	MLF2012E8R2K	L=8.2uH at 4MHz
MLF2012	MLF2012E100K	L=10uH at 2MHz
MLF2012	MLF2012E120K	L=12uH at 2MHz
MLF2012	MLF2012C150K	L=15uH at 1MHz
MLF2012	MLF2012C180K	L=18uH at 1MHz
MLF2012	MLF2012C220K	L=22uH at 1MHz
MLF2012	MLF2012C270K	L=27uH at 1MHz
MLF2012	MLF2012C330K	L=33uH at 0.4MHz
MLF2012	MLF2012K390K	L=39uH at 2MHz
MLF2012	MLF2012K470K	L=47uH at 2MHz
MLF2012	MLF2012K560K	L=56uH at 2MHz
MLF2012	MLF2012C680K	L=68uH at 1MHz
MLF2012	MLF2012C820K	L=82uH at 1MHz
MLF2012	MLF2012C101K	L=100uH at 1MHz
MLF2012_J	MLF2012DR10J	L=0.10uH at 25MHz
MLF2012_J	MLF2012DR12J	L=0.12uH at 25MHz
MLF2012_J	MLF2012DR15J	L=0.15uH at 25MHz
MLF2012_J	MLF2012DR18J	L=0.18uH at 25MHz
MLF2012_J	MLF2012DR22J	L=0.22uH at 25MHz
MLF2012_J	MLF2012DR27J	L=0.27uH at 25MHz
MLF2012_J	MLF2012DR33J	L=0.33uH at 25MHz
MLF2012_J	MLF2012DR39J	L=0.39uH at 25MHz
MLF2012_J	MLF2012DR47J	L=0.47uH at 25MHz
MLF2012_J	MLF2012DR56J	L=0.56uH at 25MHz
MLF2012_J	MLF2012DR68J	L=0.68uH at 25MHz
MLF2012_J	MLF2012DR82J	L=0.82uH at 25MHz
MLF2012_J	MLF2012A1R0J	L=1.0uH at 10MHz
MLF2012_J	MLF2012A1R2J	L=1.2uH at 10MHz
MLF2012_J	MLF2012A1R5J	L=1.5uH at 10MHz
MLF2012_J	MLF2012A1R8J	L=1.8uH at 10MHz
MLF2012_J	MLF2012A2R2J	L=2.2uH at 10MHz
MLF2012_J	MLF2012A2R7J	L=2.7uH at 10MHz
MLF2012_J	MLF2012A3R3J	L=3.3uH at 10MHz
MLF2012_J	MLF2012A3R9J	L=3.9uH at 10MHz
MLF2012_J	MLF2012A4R7J	L=4.7uH at 10MHz
MLF2012_J	MLF2012E5R6J	L=5.6uH at 4MHz
MLF2012_J	MLF2012E6R8J	L=6.8uH at 4MHz
MLF2012_J	MLF2012E8R2J	L=8.2uH at 4MHz
MLF2012_J	MLF2012E100J	L=10uH at 2MHz
MLF2012_J	MLF2012E120J	L=12uH at 2MHz
MLG0603S	MLG0603S0N3CT	L=0.3nH at 100MHz
MLG0603S	MLG0603S0N4CT	L=0.4nH at 100MHz
MLG0603S	MLG0603S0N5CT	L=0.5nH at 100MHz
MLG0603S	MLG0603S0N6CT	L=0.6nH at 100MHz
MLG0603S	MLG0603S0N7CT	L=0.7nH at 100MHz
MLG0603S	MLG0603S0N8CT	L=0.8nH at 100MHz
MLG0603S	MLG0603S0N9CT	L=0.9nH at 100MHz
MLG0603S	MLG0603S1N0CT	L=1.0nH at 100MHz
MLG0603S	MLG0603S1N1CT	L=1.1nH at 100MHz
MLG0603S	MLG0603S1N2CT	L=1.2nH at 100MHz
MLG0603S	MLG0603S1N3CT	L=1.3nH at 100MHz
MLG0603S	MLG0603S1N5CT	L=1.5nH at 100MHz
MLG0603S	MLG0603S1N6CT	L=1.6nH at 100MHz
MLG0603S	MLG0603S1N8CT	L=1.8nH at 100MHz
MLG0603S	MLG0603S2N0CT	L=2.0nH at 100MHz
MLG0603S	MLG0603S2N2CT	L=2.2nH at 100MHz
MLG0603S	MLG0603S2N4CT	L=2.4nH at 100MHz
MLG0603S	MLG0603S2N7CT	L=2.7nH at 100MHz
MLG0603S	MLG0603S3N0CT	L=3.0nH at 100MHz
MLG0603S	MLG0603S3N3CT	L=3.3nH at 100MHz
MLG0603S	MLG0603S3N6CT	L=3.6nH at 100MHz
MLG0603S	MLG0603S3N9CT	L=3.9nH at 100MHz
MLG0603S	MLG0603S4N3ST	L=4.3nH at 100MHz
MLG0603S	MLG0603S4N7ST	L=4.7nH at 100MHz

Series	TDK P/N	Property
MLG0603S	MLG0603S5N1ST	L=5.1nH at 100MHz
MLG0603S	MLG0603S5N6ST	L=5.6nH at 100MHz
MLG0603S	MLG0603S6N2ST	L=6.2nH at 100MHz
MLG0603S	MLG0603S6N8JT	L=6.8nH at 100MHz
MLG0603S	MLG0603S7N5JT	L=7.5nH at 100MHz
MLG0603S	MLG0603S8N2JT	L=8.2nH at 100MHz
MLG0603S	MLG0603S9N1JT	L=9.1nH at 100MHz
MLG0603S	MLG0603S10NJT	L=10nH at 100MHz
MLG0603S	MLG0603S11NJT	L=11nH at 100MHz
MLG0603S	MLG0603S12NJT	L=12nH at 100MHz
MLG0603S	MLG0603S13NJT	L=13nH at 100MHz
MLG0603S	MLG0603S15NJT	L=15nH at 100MHz
MLG0603S	MLG0603S16NJT	L=16nH at 100MHz
MLG0603S	MLG0603S18NJT	L=18nH at 100MHz
MLG0603S	MLG0603S20NJT	L=20nH at 100MHz
MLG0603S	MLG0603S22NJT	L=22nH at 100MHz
MLG0603S	MLG0603S24NJT	L=24nH at 100MHz
MLG0603S	MLG0603S27NJT	L=27nH at 100MHz
MLG0603S	MLG0603S30NJT	L=30nH at 100MHz
MLG0603S	MLG0603S33NJT	L=33nH at 100MHz
MLG0603S	MLG0603S36NJT	L=36nH at 100MHz
MLG0603S	MLG0603S39NJT	L=39nH at 100MHz
MLG0603S	MLG0603S43NJT	L=43nH at 100MHz
MLG0603S	MLG0603S47NJT	L=47nH at 100MHz
MLG0603S	MLG0603S51NJT	L=51nH at 100MHz
MLG0603S	MLG0603S56NJT	L=56nH at 100MHz
MLG0603S	MLG0603S62NJT	L=62nH at 100MHz
MLG0603S	MLG0603S68NJT	L=68nH at 100MHz
MLG0603S	MLG0603S75NJT	L=75nH at 100MHz
MLG0603S	MLG0603S82NJT	L=82nH at 100MHz
MLG0603S	MLG0603S91NJT	L=91nH at 100MHz
MLG0603S	MLG0603SR10JT	L=100nH at 100MHz
MLG1005S	MLG1005S0N3CT	L=0.3nH at 100MHz
MLG1005S	MLG1005S0N4CT	L=0.4nH at 100MHz
MLG1005S	MLG1005S0N5CT	L=0.5nH at 100MHz
MLG1005S	MLG1005S0N6CT	L=0.6nH at 100MHz
MLG1005S	MLG1005S0N7CT	L=0.7nH at 100MHz
MLG1005S	MLG1005S0N8CT	L=0.8nH at 100MHz
MLG1005S	MLG1005S0N9CT	L=0.9nH at 100MHz
MLG1005S	MLG1005S1N0CT	L=1.0nH at 100MHz
MLG1005S	MLG1005S1N1CT	L=1.1nH at 100MHz
MLG1005S	MLG1005S1N2CT	L=1.2nH at 100MHz
MLG1005S	MLG1005S1N3CT	L=1.3nH at 100MHz
MLG1005S	MLG1005S1N5CT	L=1.5nH at 100MHz
MLG1005S	MLG1005S1N6CT	L=1.6nH at 100MHz
MLG1005S	MLG1005S1N8CT	L=1.8nH at 100MHz
MLG1005S	MLG1005S2N0CT	L=2.0nH at 100MHz
MLG1005S	MLG1005S2N2CT	L=2.2nH at 100MHz
MLG1005S	MLG1005S2N4CT	L=2.4nH at 100MHz
MLG1005S	MLG1005S2N7CT	L=2.7nH at 100MHz
MLG1005S	MLG1005S3N0CT	L=3.0nH at 100MHz
MLG1005S	MLG1005S3N3CT	L=3.3nH at 100MHz
MLG1005S	MLG1005S3N6CT	L=3.6nH at 100MHz
MLG1005S	MLG1005S3N9CT	L=3.9nH at 100MHz
MLG1005S	MLG1005S4N3ST	L=4.3nH at 100MHz
MLG1005S	MLG1005S4N7ST	L=4.7nH at 100MHz
MLG1005S	MLG1005S5N1ST	L=5.1nH at 100MHz
MLG1005S	MLG1005S5N6ST	L=5.6nH at 100MHz
MLG1005S	MLG1005S6N2ST	L=6.2nH at 100MHz
MLG1005S	MLG1005S6N8JT	L=6.8nH at 100MHz
MLG1005S	MLG1005S7N5JT	L=7.5nH at 100MHz
MLG1005S	MLG1005S8N2JT	L=8.2nH at 100MHz
MLG1005S	MLG1005S9N1JT	L=9.1nH at 100MHz
MLG1005S	MLG1005S10NJT	L=10nH at 100MHz
MLG1005S	MLG1005S11NJT	L=11nH at 100MHz
MLG1005S	MLG1005S12NJT	L=12nH at 100MHz

Series	TDK P/N	Property
MLG1005S	MLG1005S13NJT	L=13nH at 100MHz
MLG1005S	MLG1005S15NJT	L=15nH at 100MHz
MLG1005S	MLG1005S16NJT	L=16nH at 100MHz
MLG1005S	MLG1005S18NJT	L=18nH at 100MHz
MLG1005S	MLG1005S20NJT	L=20nH at 100MHz
MLG1005S	MLG1005S22NJT	L=22nH at 100MHz
MLG1005S	MLG1005S24NJT	L=24nH at 100MHz
MLG1005S	MLG1005S27NJT	L=27nH at 100MHz
MLG1005S	MLG1005S30NJT	L=30nH at 100MHz
MLG1005S	MLG1005S33NJT	L=33nH at 100MHz
MLG1005S	MLG1005S36NJT	L=36nH at 100MHz
MLG1005S	MLG1005S39NJT	L=39nH at 100MHz
MLG1005S	MLG1005S43NJT	L=43nH at 100MHz
MLG1005S	MLG1005S47NJT	L=47nH at 100MHz
MLG1005S	MLG1005S51NJT	L=51nH at 100MHz
MLG1005S	MLG1005S56NJT	L=56nH at 100MHz
MLG1005S	MLG1005S62NJT	L=62nH at 100MHz
MLG1005S	MLG1005S68NJT	L=68nH at 100MHz
MLG1005S	MLG1005S75NJT	L=75nH at 100MHz
MLG1005S	MLG1005S82NJT	L=82nH at 100MHz
MLG1005S	MLG1005S91NJT	L=91nH at 100MHz
MLG1005S	MLG1005SR10JT	L=100nH at 100MHz
MLG1005S	MLG1005SR11JT	L=110nH at 100MHz
MLG1005S	MLG1005SR12JT	L=120nH at 100MHz
MLG1005S	MLG1005SR13JT	L=130nH at 100MHz
MLG1005S	MLG1005SR15JT	L=150nH at 100MHz
MLG1005S	MLG1005SR16JT	L=160nH at 100MHz
MLG1005S	MLG1005SR18JT	L=180nH at 100MHz
MLG1005S	MLG1005SR20JT	L=200nH at 100MHz
MLG1005S	MLG1005SR22JT	L=220nH at 100MHz
MLG1005S	MLG1005SR24JT	L=240nH at 100MHz
MLG1005S	MLG1005SR27JT	L=270nH at 100MHz
MLG1005S	MLG1005SR30JT	L=300nH at 50MHz
MLG1005S	MLG1005SR33JT	L=330nH at 50MHz
MLG1005S	MLG1005SR36JT	L=360nH at 50MHz
MLG1005S	MLG1005SR39JT	L=390nH at 50MHz
MLG1608	MLG1608B1N0ST	L=1.0nH at 100MHz
MLG1608	MLG1608B1N2ST	L=1.2nH at 100MHz
MLG1608	MLG1608B1N5ST	L=1.5nH at 100MHz
MLG1608	MLG1608B1N8ST	L=1.8nH at 100MHz
MLG1608	MLG1608B2N2ST	L=2.2nH at 100MHz
MLG1608	MLG1608B2N7ST	L=2.7nH at 100MHz
MLG1608	MLG1608B3N3ST	L=3.3nH at 100MHz
MLG1608	MLG1608B3N9ST	L=3.9nH at 100MHz
MLG1608	MLG1608B4N7ST	L=4.7nH at 100MHz
MLG1608	MLG1608B5N6DT	L=5.6nH at 100MHz
MLG1608	MLG1608B6N8DT	L=6.8nH at 100MHz
MLG1608	MLG1608B8N2DT	L=8.2nH at 100MHz
MLG1608	MLG1608B10NJT	L=10nH at 100MHz
MLG1608	MLG1608B12NJT	L=12nH at 100MHz
MLG1608	MLG1608B15NJT	L=15nH at 100MHz
MLG1608	MLG1608B18NJT	L=18nH at 100MHz
MLG1608	MLG1608B22NJT	L=22nH at 100MHz
MLG1608	MLG1608B27NJT	L=27nH at 100MHz
MLG1608	MLG1608B33NJT	L=33nH at 100MHz
MLG1608	MLG1608B39NJT	L=39nH at 100MHz
MLG1608	MLG1608B47NJT	L=47nH at 100MHz
MLG1608	MLG1608B56NJT	L=56nH at 100MHz
MLG1608	MLG1608B68NJT	L=68nH at 100MHz
MLG1608	MLG1608B82NJT	L=82nH at 100MHz
MLG1608	MLG1608BR10JT	L=100nH at 100MHz
MLG1608	MLG1608SR12JT	L=120nH at 100MHz
MLG1608	MLG1608SR15JT	L=150nH at 100MHz
MLG1608	MLG1608SR18JT	L=180nH at 100MHz
MLG1608	MLG1608SR22JT	L=220nH at 100MHz
MLG1608	MLG1608SR27JT	L=270nH at 100MHz

Series	TDK P/N	Property
MLG1608	MLG1608SR33JT	L=330nH at 50MHz
MLG1608	MLG1608SR39JT	L=390nH at 50MHz
MLG1608	MLG1608SR47JT	L=470nH at 50MHz
MLG1608	MLG1608SR56JT	L=560nH at 50MHz
MLG1608	MLG1608SR68JT	L=680nH at 50MHz
MLG1608	MLG1608SR82JT	L=820nH at 50MHz
MLG1608	MLG1608S1R0JT	L=1000nH at 50MHz
MLG0603P	MLG0603P0N6CT	L=0.6nH at 500MHz
MLG0603P	MLG0603P0N7CT	L=0.7nH at 500MHz
MLG0603P	MLG0603P0N8CT	L=0.8nH at 500MHz
MLG0603P	MLG0603P0N9CT	L=0.9nH at 500MHz
MLG0603P	MLG0603P1N0ST	L=1.0nH at 500MHz
MLG0603P	MLG0603P1N1ST	L=1.1nH at 500MHz
MLG0603P	MLG0603P1N2ST	L=1.2nH at 500MHz
MLG0603P	MLG0603P1N3ST	L=1.3nH at 500MHz
MLG0603P	MLG0603P1N4ST	L=1.4nH at 500MHz
MLG0603P	MLG0603P1N5ST	L=1.5nH at 500MHz
MLG0603P	MLG0603P1N6ST	L=1.6nH at 500MHz
MLG0603P	MLG0603P1N7ST	L=1.7nH at 500MHz
MLG0603P	MLG0603P1N8ST	L=1.8nH at 500MHz
MLG0603P	MLG0603P1N9ST	L=1.9nH at 500MHz
MLG0603P	MLG0603P2N0ST	L=2.0nH at 500MHz
MLG0603P	MLG0603P2N1ST	L=2.1nH at 500MHz
MLG0603P	MLG0603P2N2ST	L=2.2nH at 500MHz
MLG0603P	MLG0603P2N3ST	L=2.3nH at 500MHz
MLG0603P	MLG0603P2N4ST	L=2.4nH at 500MHz
MLG0603P	MLG0603P2N5ST	L=2.5nH at 500MHz
MLG0603P	MLG0603P2N6ST	L=2.6nH at 500MHz
MLG0603P	MLG0603P2N7ST	L=2.7nH at 500MHz
MLG0603P	MLG0603P2N8ST	L=2.8nH at 500MHz
MLG0603P	MLG0603P2N9ST	L=2.9nH at 500MHz
MLG0603P	MLG0603P3N0ST	L=3.0nH at 500MHz
MLG0603P	MLG0603P3N1ST	L=3.1nH at 500MHz
MLG0603P	MLG0603P3N2ST	L=3.2nH at 500MHz
MLG0603P	MLG0603P3N3ST	L=3.3nH at 500MHz
MLG0603P	MLG0603P3N4ST	L=3.4nH at 500MHz
MLG0603P	MLG0603P3N5ST	L=3.5nH at 500MHz
MLG0603P	MLG0603P3N6ST	L=3.6nH at 500MHz
MLG0603P	MLG0603P3N7ST	L=3.7nH at 500MHz
MLG0603P	MLG0603P3N8ST	L=3.8nH at 500MHz
MLG0603P	MLG0603P3N9ST	L=3.9nH at 500MHz
MLG0603P	MLG0603P4N3JT	L=4.3nH at 500MHz
MLG0603P	MLG0603P4N7JT	L=4.7nH at 500MHz
MLG0603P	MLG0603P5N1JT	L=5.1nH at 500MHz
MLG0603P	MLG0603P5N6JT	L=5.6nH at 500MHz
MLG0603P	MLG0603P6N2JT	L=6.2nH at 500MHz
MLG0603P	MLG0603P6N8JT	L=6.8nH at 500MHz
MLG0603P	MLG0603P7N5JT	L=7.5nH at 500MHz
MLG0603P	MLG0603P8N2JT	L=8.2nH at 500MHz
MLG0603P	MLG0603P9N1JT	L=9.1nH at 500MHz
MLG0603P	MLG0603P10NJT	L=10nH at 500MHz
MLG0603P	MLG0603P12NJT	L=12nH at 500MHz
MLG0603P	MLG0603P15NJT	L=15nH at 500MHz
MLG0603P	MLG0603P18NJT	L=18nH at 500MHz
MLG0603P	MLG0603P22NJT	L=22nH at 500MHz
MLG0603P	MLG0603P27NJT	L=27nH at 500MHz
MLG0603P	MLG0603P33NJT	L=33nH at 300MHz
MLG0603P	MLG0603P39NJT	L=39nH at 300MHz
MLG0603P	MLG0603P47NJT	L=47nH at 300MHz
MLG0603P	MLG0603P56NJT	L=56nH at 300MHz
MLG0603P	MLG0603P68NJT	L=68nH at 300MHz
MLG0603P	MLG0603P82NJT	L=82nH at 300MHz
MLG0603P	MLG0603PR10JT	L=100nH at 300MHz
MLG0603P	MLG0603PR12JT	L=120nH at 300MHz
MLG0402Q	MLG0402Q1N0ST	L=1.0nH at 100MHz
MLG0402Q	MLG0402Q1N1ST	L=1.1nH at 100MHz

Series	TDK P/N	Property
MLG0402Q	MLG0402Q1N2ST	L=1.2nH at 100MHz
MLG0402Q	MLG0402Q1N3ST	L=1.3nH at 100MHz
MLG0402Q	MLG0402Q1N5ST	L=1.5nH at 100MHz
MLG0402Q	MLG0402Q1N6ST	L=1.6nH at 100MHz
MLG0402Q	MLG0402Q1N8ST	L=1.8nH at 100MHz
MLG0402Q	MLG0402Q2N0ST	L=2.0nH at 100MHz
MLG0402Q	MLG0402Q2N2ST	L=2.2nH at 100MHz
MLG0402Q	MLG0402Q2N4ST	L=2.4nH at 100MHz
MLG0402Q	MLG0402Q2N7ST	L=2.7nH at 100MHz
MLG0402Q	MLG0402Q3N0ST	L=3.0nH at 100MHz
MLG0402Q	MLG0402Q3N3ST	L=3.3nH at 100MHz
MLG0402Q	MLG0402Q3N6ST	L=3.6nH at 100MHz
MLG0402Q	MLG0402Q3N9ST	L=3.9nH at 100MHz
MLG0402Q	MLG0402Q4N3HT	L=4.3nH at 100MHz
MLG0402Q	MLG0402Q4N7HT	L=4.7nH at 100MHz
MLG0402Q	MLG0402Q5N1HT	L=5.1nH at 100MHz
MLG0402Q	MLG0402Q5N6HT	L=5.6nH at 100MHz
MLG0402Q	MLG0402Q6N2HT	L=6.2nH at 100MHz
MLG0402Q	MLG0402Q6N8JT	L=6.8nH at 100MHz
MLG0402Q	MLG0402Q7N5JT	L=7.5nH at 100MHz
MLG0402Q	MLG0402Q8N2JT	L=8.2nH at 100MHz
MLG0402Q	MLG0402Q9N1JT	L=9.1nH at 100MHz
MLG0402Q	MLG0402Q10NJT	L=10nH at 100MHz
MLG0402Q	MLG0402Q12NJT	L=12nH at 100MHz
MLG0402Q	MLG0402Q15NJT	L=15nH at 100MHz
MLG1005M	MLG1005M1N0BT0N4	L=1.0nH at 100MHz
MLG1005M	MLG1005M1N1BT0N5	L=1.1nH at 100MHz
MLG1005M	MLG1005M1N2BT0N6	L=1.2nH at 100MHz
MLG1005M	MLG1005M1N3BT0N7	L=1.3nH at 100MHz
MLG1005M	MLG1005M1N5BT0N9	L=1.5nH at 100MHz
MLG1005M	MLG1005M1N6BT1N0	L=1.6nH at 100MHz
MLG1005M	MLG1005M1N8BT1N2	L=1.8nH at 100MHz
MLG1005M	MLG1005M2N0BT1N3	L=2.0nH at 100MHz
MLG1005M	MLG1005M2N2BT1N6	L=2.2nH at 100MHz
MLG1005M	MLG1005M2N4BT1N8	L=2.4nH at 100MHz
MLG1005M	MLG1005M2N7BT2N0	L=2.7nH at 100MHz
MLG1005M	MLG1005M3N0BT2N4	L=3.0nH at 100MHz
MLG1005M	MLG1005M3N3BT2N7	L=3.3nH at 100MHz
MLG1005M	MLG1005M3N6BT3N0	L=3.6nH at 100MHz
MLG1005M	MLG1005M3N9BT3N3	L=3.6nH at 100MHz
MLG1005M	MLG1005M4N3BT3N6	L=4.3nH at 100MHz
MLG1005M	MLG1005M4N7BT3N9	L=4.7nH at 100MHz
MLG1005M	MLG1005M5N1BT4N3	L=5.1nH at 100MHz
MLG1005M	MLG1005M5N6BT4N7	L=5.6nH at 100MHz
MLK0603	MLK0603L1N0ST	L=1.0nH at 100MHz
MLK0603	MLK0603L1N1ST	L=1.1nH at 100MHz
MLK0603	MLK0603L1N2ST	L=1.2nH at 100MHz
MLK0603	MLK0603L1N3ST	L=1.3nH at 100MHz
MLK0603	MLK0603L1N5ST	L=1.5nH at 100MHz
MLK0603	MLK0603L1N6ST	L=1.6nH at 100MHz
MLK0603	MLK0603L1N8ST	L=1.8nH at 100MHz
MLK0603	MLK0603L2N0ST	L=2.0nH at 100MHz
MLK0603	MLK0603L2N2ST	L=2.2nH at 100MHz
MLK0603	MLK0603L2N4ST	L=2.4nH at 100MHz
MLK0603	MLK0603L2N7ST	L=2.7nH at 100MHz
MLK0603	MLK0603L3N0ST	L=3.0nH at 100MHz
MLK0603	MLK0603L3N3ST	L=3.3nH at 100MHz
MLK0603	MLK0603L3N6ST	L=3.6nH at 100MHz
MLK0603	MLK0603L3N9ST	L=3.9nH at 100MHz
MLK0603	MLK0603L4N3ST	L=4.3nH at 100MHz
MLK0603	MLK0603L4N7ST	L=4.7nH at 100MHz
MLK0603	MLK0603L5N1ST	L=5.1nH at 100MHz
MLK0603	MLK0603L5N6ST	L=5.6nH at 100MHz
MLK0603	MLK0603L6N2ST	L=6.2nH at 100MHz
MLK0603	MLK0603L6N8JT	L=6.8nH at 100MHz
MLK0603	MLK0603L7N5JT	L=7.5nH at 100MHz

Series	TDK P/N	Property
MLK0603	MLK0603L8N2JT	L=8.2nH at 100MHz
MLK0603	MLK0603L9N1JT	L=9.1nH at 100MHz
MLK0603	MLK0603L10NJT	L=10nH at 100MHz
MLK0603	MLK0603L12NJT	L=12nH at 100MHz
MLK0603	MLK0603L15NJT	L=15nH at 100MHz
MLK0603	MLK0603L18NJT	L=18nH at 100MHz
MLK0603	MLK0603L22NJT	L=22nH at 100MHz
MLK0603	MLK0603L27NJT	L=27nH at 100MHz
MLK0603	MLK0603L33NJT	L=33nH at 100MHz
MLK1005	MLK1005S1N0ST	L=1.0nH at 100MHz
MLK1005	MLK1005S1N1ST	L=1.1nH at 100MHz
MLK1005	MLK1005S1N2ST	L=1.2nH at 100MHz
MLK1005	MLK1005S1N3ST	L=1.3nH at 100MHz
MLK1005	MLK1005S1N5ST	L=1.5nH at 100MHz
MLK1005	MLK1005S1N6ST	L=1.6nH at 100MHz
MLK1005	MLK1005S1N8ST	L=1.8nH at 100MHz
MLK1005	MLK1005S2N0ST	L=2.0nH at 100MHz
MLK1005	MLK1005S2N2ST	L=2.2nH at 100MHz
MLK1005	MLK1005S2N4ST	L=2.4nH at 100MHz
MLK1005	MLK1005S2N7ST	L=2.7nH at 100MHz
MLK1005	MLK1005S3N0ST	L=3.0nH at 100MHz
MLK1005	MLK1005S3N3ST	L=3.3nH at 100MHz
MLK1005	MLK1005S3N6ST	L=3.6nH at 100MHz
MLK1005	MLK1005S3N9ST	L=3.9nH at 100MHz
MLK1005	MLK1005S4N3ST	L=4.3nH at 100MHz
MLK1005	MLK1005S4N7ST	L=4.7nH at 100MHz
MLK1005	MLK1005S5N1ST	L=5.1nH at 100MHz
MLK1005	MLK1005S5N6DT	L=5.6nH at 100MHz
MLK1005	MLK1005S6N2DT	L=6.2nH at 100MHz
MLK1005	MLK1005S6N8DT	L=6.8nH at 100MHz
MLK1005	MLK1005S7N5DT	L=7.5nH at 100MHz
MLK1005	MLK1005S8N2DT	L=8.2nH at 100MHz
MLK1005	MLK1005S9N1JT	L=9.1nH at 100MHz
MLK1005	MLK1005S10NJT	L=10nH at 100MHz
MLK1005	MLK1005S12NJT	L=12nH at 100MHz
MLK1005	MLK1005S15NJT	L=15nH at 100MHz
MLK1005	MLK1005S18NJT	L=18nH at 100MHz
MLK1005	MLK1005S22NJT	L=22nH at 100MHz
MLK1005	MLK1005S27NJT	L=27nH at 100MHz
MLK1005	MLK1005S33NJT	L=33nH at 100MHz
MLK1005	MLK1005S39NJT	L=39nH at 100MHz
MLK1005	MLK1005S47NJT	L=47nH at 100MHz
MLK1005	MLK1005S56NJT	L=56nH at 100MHz
MLK1005	MLK1005S68NJT	L=68nH at 100MHz
MLK1005	MLK1005S82NJT	L=82nH at 100MHz
MLK1005	MLK1005SR10JT	L=100nH at 100MHz
MLK1005	MLK1005SR11JT	L=110nH at 100MHz
MLK1005	MLK1005SR12JT	L=120nH at 100MHz
MLK1005	MLK1005SR13JT	L=130nH at 100MHz
MLK1005	MLK1005SR15JT	L=150nH at 100MHz
MLK1005	MLK1005SR16JT	L=160nH at 100MHz
MLK1005	MLK1005SR18JT	L=180nH at 100MHz
MLK1005	MLK1005SR20JT	L=200nH at 100MHz
MLK1005	MLK1005SR22JT	L=220nH at 100MHz
MLK1005	MLK1005SR24JT	L=240nH at 100MHz
MLK1005	MLK1005SR27JT	L=270nH at 100MHz
MLK1005	MLK1005SR30JT	L=300nH at 100MHz
MLK1005	MLK1005SR33JT	L=330nH at 100MHz
MLZ1005	MLZ1005MR47WT	L=0.47uH at 2MHz
MLZ1005	MLZ1005MR68WT	L=0.68uH at 2MHz
MLZ1005	MLZ1005M1R0WT	L=1.0uH at 2MHz
MLZ1005	MLZ1005M1R5WT	L=1.5uH at 2MHz
MLZ1005	MLZ1005M2R2WT	L=2.2uH at 2MHz
MLZ1608	MLZ1608DR10DT	L=0.10uH at 25MHz
MLZ1608	MLZ1608DR22DT	L=0.22uH at 25MHz
MLZ1608	MLZ1608DR47DT	L=0.47uH at 25MHz

Series	TDK P/N	Property
MLZ1608	MLZ1608A1R0WT	L=1.0uH at 10MHz
MLZ1608	MLZ1608A2R2WT	L=2.2uH at 10MHz
MLZ1608	MLZ1608M4R7WT	L=4.7uH at 2MHz
MLZ1608	MLZ1608M100WT	L=10uH at 2MHz
MLZ1608	MLZ1608N1R0LT	L=1.0uH at 2MHz
MLZ1608	MLZ1608N2R2LT	L=2.2uH at 2MHz
MLZ1608	MLZ1608N4R7LT	L=4.7uH at 2MHz
MLZ1608	MLZ1608N100LT	L=10uH at 2MHz
MLZ2012	MLZ2012DR10DT	L=0.10uH at 25MHz
MLZ2012	MLZ2012DR22DT	L=0.22uH at 25MHz
MLZ2012	MLZ2012DR47DT	L=0.47uH at 25MHz
MLZ2012	MLZ2012A1R0WT	L=1.0uH at 10MHz
MLZ2012	MLZ2012A1R5WT	L=1.5uH at 10MHz
MLZ2012	MLZ2012A2R2WT	L=2.2uH at 10MHz
MLZ2012	MLZ2012A3R3WT	L=3.3uH at 10MHz
MLZ2012	MLZ2012M4R7WT	L=4.7uH at 2MHz
MLZ2012	MLZ2012M6R8WT	L=6.8uH at 2MHz
MLZ2012	MLZ2012M100WT	L=10uH at 2MHz
MLZ2012	MLZ2012M150WT	L=15uH at 2MHz
MLZ2012	MLZ2012M220WT	L=22uH at 2MHz
MLZ2012	MLZ2012M330WT	L=33uH at 2MHz
MLZ2012	MLZ2012M470WT	L=47uH at 2MHz
MLZ2012	MLZ2012N1R0LT	L=1.0uH at 2MHz
MLZ2012	MLZ2012N1R5LT	L=1.5uH at 2MHz
MLZ2012	MLZ2012N2R2LT	L=2.2uH at 2MHz
MLZ2012	MLZ2012N3R3LT	L=3.3uH at 2MHz
MLZ2012	MLZ2012N4R7LT	L=4.7uH at 2MHz
MLZ2012	MLZ2012N6R8LT	L=6.8uH at 2MHz
MLZ2012	MLZ2012N100LT	L=10uH at 2MHz
MLZ2012	MLZ2012N150LT	L=15uH at 2MHz
MLZ2012	MLZ2012M1R0HT	L=1.0uH at 2MHz
MLZ2012	MLZ2012M2R2HT	L=2.2uH at 2MHz
MLZ2012	MLZ2012M4R7HT	L=4.7uH at 2MHz
MLZ2012	MLZ2012M100HT	L=10uH at 2MHz
NL4532	NL453232T-1R0J-PF	L=1.0uH at 7.96MHz
NL4532	NL453232T-1R2J-PF	L=1.2uH at 7.96MHz
NL4532	NL453232T-1R5J-PF	L=1.5uH at 7.96MHz
NL4532	NL453232T-1R8J-PF	L=1.8uH at 7.96MHz
NL4532	NL453232T-2R2J-PF	L=2.2uH at 7.96MHz
NL4532	NL453232T-2R7J-PF	L=2.7uH at 7.96MHz
NL4532	NL453232T-3R3J-PF	L=3.3uH at 7.96MHz
NL4532	NL453232T-3R9J-PF	L=3.9uH at 7.96MHz
NL4532	NL453232T-4R7J-PF	L=4.7uH at 7.96MHz
NL4532	NL453232T-5R6J-PF	L=5.6uH at 7.96MHz
NL4532	NL453232T-6R8J-PF	L=6.8uH at 7.96MHz
NL4532	NL453232T-8R2J-PF	L=8.2uH at 7.96MHz
NL4532	NL453232T-100J-PF	L=10uH at 2.52MHz
NL4532	NL453232T-120J-PF	L=12uH at 2.52MHz
NL4532	NL453232T-150J-PF	L=15uH at 2.52MHz
NL4532	NL453232T-180J-PF	L=18uH at 2.52MHz
NL4532	NL453232T-220J-PF	L=22uH at 2.52MHz
NL4532	NL453232T-270J-PF	L=27uH at 2.52MHz
NL4532	NL453232T-330J-PF	L=33uH at 2.52MHz
NL4532	NL453232T-390J-PF	L=39uH at 2.52MHz
NL4532	NL453232T-470J-PF	L=47uH at 2.52MHz
NL4532	NL453232T-560J-PF	L=56uH at 2.52MHz
NL4532	NL453232T-680J-PF	L=68uH at 2.52MHz
NL4532	NL453232T-820J-PF	L=82uH at 2.52MHz
NL4532	NL453232T-101J-PF	L=100uH at 0.796MHz
NL4532	NL453232T-121J-PF	L=120uH at 0.796MHz
NL4532	NL453232T-151J-PF	L=150uH at 0.796MHz
NL4532	NL453232T-181J-PF	L=180uH at 0.796MHz
NL4532	NL453232T-221J-PF	L=220uH at 0.796MHz
NL4532	NL453232T-271J-PF	L=270uH at 0.796MHz
NL4532	NL453232T-331J-PF	L=330uH at 0.796MHz
NL4532	NL453232T-391J-PF	L=390uH at 0.796MHz

Series	TDK P/N	Property
NL4532	NL453232T-471J-PF	L=470uH at 0.796MHz
NL4532	NL453232T-561J-PF	L=560uH at 0.796MHz
NL4532	NL453232T-681J-PF	L=680uH at 0.796MHz
NL4532	NL453232T-821J-PF	L=820uH at 0.796MHz
NL4532	NL453232T-102J-PF	L=1000uH at 0.252MHz
NL5650	NL565050T-122J-PF	L=1200uH at 0.252MHz
NL5650	NL565050T-152J-PF	L=1500uH at 0.252MHz
NL5650	NL565050T-182J-PF	L=1800uH at 0.252MHz
NL5650	NL565050T-222J-PF	L=2200uH at 0.252MHz
NL5650	NL565050T-272J-PF	L=2700uH at 0.252MHz
NL5650	NL565050T-332J-PF	L=3300uH at 0.252MHz
NL5650	NL565050T-392J-PF	L=3900uH at 0.252MHz
NL5650	NL565050T-472J-PF	L=4700uH at 0.252MHz
NL5650	NL565050T-562J-PF	L=5600uH at 0.252MHz
NL5650	NL565050T-682J-PF	L=6800uH at 0.252MHz
NL5650	NL565050T-822J-PF	L=8200uH at 0.252MHz
NL5650	NL565050T-103J-PF	L=10000uH at 0.0796MHz
NLC4532	NLC453232T-1R0K-PF	L=1.0uH at 7.96MHz
NLC4532	NLC453232T-1R2K-PF	L=1.2uH at 7.96MHz
NLC4532	NLC453232T-1R5K-PF	L=1.5uH at 7.96MHz
NLC4532	NLC453232T-1R8K-PF	L=1.8uH at 7.96MHz
NLC4532	NLC453232T-2R2K-PF	L=2.2uH at 7.96MHz
NLC4532	NLC453232T-2R7K-PF	L=2.7uH at 7.96MHz
NLC4532	NLC453232T-3R3K-PF	L=3.3uH at 7.96MHz
NLC4532	NLC453232T-3R9K-PF	L=3.9uH at 7.96MHz
NLC4532	NLC453232T-4R7K-PF	L=4.7uH at 7.96MHz
NLC4532	NLC453232T-5R6K-PF	L=5.6uH at 7.96MHz
NLC4532	NLC453232T-6R8K-PF	L=6.8uH at 7.96MHz
NLC4532	NLC453232T-8R2K-PF	L=8.2uH at 7.96MHz
NLC4532	NLC453232T-100K-PF	L=10uH at 2.52MHz
NLC4532	NLC453232T-120K-PF	L=12uH at 2.52MHz
NLC4532	NLC453232T-150K-PF	L=15uH at 2.52MHz
NLC4532	NLC453232T-180K-PF	L=18uH at 2.52MHz
NLC4532	NLC453232T-220K-PF	L=22uH at 2.52MHz
NLC4532	NLC453232T-270K-PF	L=27uH at 2.52MHz
NLC4532	NLC453232T-330K-PF	L=33uH at 2.52MHz
NLC4532	NLC453232T-390K-PF	L=39uH at 2.52MHz
NLC4532	NLC453232T-470K-PF	L=47uH at 2.52MHz
NLC4532	NLC453232T-560K-PF	L=56uH at 2.52MHz
NLC4532	NLC453232T-680K-PF	L=68uH at 2.52MHz
NLC4532	NLC453232T-820K-PF	L=82uH at 2.52MHz
NLC4532	NLC453232T-101K-PF	L=100uH at 0.796MHz
NLC4532	NLC453232T-121K-PF	L=120uH at 0.796MHz
NLC4532	NLC453232T-151K-PF	L=150uH at 0.796MHz
NLC4532	NLC453232T-181K-PF	L=180uH at 0.796MHz
NLC4532	NLC453232T-221K-PF	L=220uH at 0.796MHz
NLC4532	NLC453232T-271K-PF	L=270uH at 0.796MHz
NLC4532	NLC453232T-331K-PF	L=330uH at 0.796MHz
NLC5650	NLC565050T-1R0K-PF	L=1.0uH at 7.96MHz
NLC5650	NLC565050T-1R2K-PF	L=1.2uH at 7.96MHz
NLC5650	NLC565050T-1R5K-PF	L=1.5uH at 7.96MHz
NLC5650	NLC565050T-1R8K-PF	L=1.8uH at 7.96MHz
NLC5650	NLC565050T-2R2K-PF	L=2.2uH at 7.96MHz
NLC5650	NLC565050T-2R7K-PF	L=2.7uH at 7.96MHz
NLC5650	NLC565050T-3R3K-PF	L=3.3uH at 7.96MHz
NLC5650	NLC565050T-3R9K-PF	L=3.9uH at 7.96MHz
NLC5650	NLC565050T-4R7K-PF	L=4.7uH at 7.96MHz
NLC5650	NLC565050T-5R6K-PF	L=5.6uH at 7.96MHz
NLC5650	NLC565050T-6R8K-PF	L=6.8uH at 7.96MHz
NLC5650	NLC565050T-8R2K-PF	L=8.2uH at 7.96MHz
NLC5650	NLC565050T-100K-PF	L=10uH at 2.52MHz
NLC5650	NLC565050T-120K-PF	L=12uH at 2.52MHz
NLC5650	NLC565050T-150K-PF	L=15uH at 2.52MHz
NLC5650	NLC565050T-180K-PF	L=18uH at 2.52MHz
NLC5650	NLC565050T-220K-PF	L=22uH at 2.52MHz
NLC5650	NLC565050T-270K-PF	L=27uH at 2.52MHz

Series	TDK P/N	Property
NLC5650	NLC565050T-330K-PF	L=33uH at 2.52MHz
NLC5650	NLC565050T-390K-PF	L=39uH at 2.52MHz
NLC5650	NLC565050T-470K-PF	L=47uH at 2.52MHz
NLC5650	NLC565050T-560K-PF	L=56uH at 2.52MHz
NLC5650	NLC565050T-680K-PF	L=68uH at 2.52MHz
NLC5650	NLC565050T-820K-PF	L=82uH at 2.52MHz
NLC5650	NLC565050T-101K-PF	L=100uH at 0.796MHz
NLC5650	NLC565050T-121K-PF	L=120uH at 0.796MHz
NLC5650	NLC565050T-151K-PF	L=150uH at 0.796MHz
NLC5650	NLC565050T-181K-PF	L=180uH at 0.796MHz
NLC5650	NLC565050T-221K-PF	L=220uH at 0.796MHz
NLC5650	NLC565050T-271K-PF	L=270uH at 0.796MHz
NLC5650	NLC565050T-331K-PF	L=330uH at 0.796MHz
NLC5650	NLC565050T-391K-PF	L=390uH at 0.796MHz
NLC5650	NLC565050T-471K-PF	L=470uH at 0.796MHz
NLC5650	NLC565050T-561K-PF	L=560uH at 0.796MHz
NLC5650	NLC565050T-681K-PF	L=680uH at 0.796MHz
NLC5650	NLC565050T-821K-PF	L=820uH at 0.796MHz
NLC5650	NLC565050T-102K-PF	L=1000uH at 0.252MHz
NLCV25	NLCV25T-1R0M-PF	L=1.0uH at 7.96MHz
NLCV25	NLCV25T-1R5M-PF	L=1.5uH at 7.96MHz
NLCV25	NLCV25T-2R2M-PF	L=2.2uH at 7.96MHz
NLCV25	NLCV25T-3R3M-PF	L=3.3uH at 7.96MHz
NLCV25	NLCV25T-4R7M-PF	L=4.7uH at 7.96MHz
NLCV25	NLCV25T-6R8M-PF	L=6.8uH at 7.96MHz
NLCV25	NLCV25T-100K-PF	L=10uH at 2.52MHz
NLCV25	NLCV25T-150K-PF	L=15uH at 2.52MHz
NLCV25	NLCV25T-220K-PF	L=22uH at 2.52MHz
NLCV25	NLCV25T-330K-PF	L=33uH at 2.52MHz
NLCV25_R	NLCV25T-R10M-PFR	L=0.10uH at 25.2MHz
NLCV25_R	NLCV25T-R15M-PFR	L=0.15uH at 25.2MHz
NLCV25_R	NLCV25T-R22M-PFR	L=0.22uH at 25.2MHz
NLCV25_R	NLCV25T-R33M-PFR	L=0.33uH at 25.2MHz
NLCV25_R	NLCV25T-R47M-PFR	L=0.47uH at 25.2MHz
NLCV25_R	NLCV25T-R68M-PFR	L=0.68uH at 25.2MHz
NLCV25_R	NLCV25T-1R0M-PFR	L=1.0uH at 7.96MHz
NLCV25_R	NLCV25T-1R5M-PFR	L=1.5uH at 7.96MHz
NLCV25_R	NLCV25T-2R2M-PFR	L=2.2uH at 7.96MHz
NLCV25_R	NLCV25T-3R3M-PFR	L=3.3uH at 7.96MHz
NLCV25_R	NLCV25T-4R7M-PFR	L=4.7uH at 7.96MHz
NLCV25_R	NLCV25T-6R8M-PFR	L=6.8uH at 7.96MHz
NLCV25_R	NLCV25T-100K-PFR	L=10uH at 2.52MHz
NLCV32	NLCV32T-1R0M-PF	L=1.0uH at 7.96MHz
NLCV32	NLCV32T-1R5M-PF	L=1.5uH at 7.96MHz
NLCV32	NLCV32T-2R2M-PF	L=2.2uH at 7.96MHz
NLCV32	NLCV32T-3R3M-PF	L=3.3uH at 7.96MHz
NLCV32	NLCV32T-4R7M-PF	L=4.7uH at 7.96MHz
NLCV32	NLCV32T-6R8M-PF	L=6.8uH at 7.96MHz
NLCV32	NLCV32T-100K-PF	L=10uH at 2.52MHz
NLCV32	NLCV32T-150K-PF	L=15uH at 2.52MHz
NLCV32	NLCV32T-220K-PF	L=22uH at 2.52MHz
NLCV32	NLCV32T-330K-PF	L=33uH at 2.52MHz
NLCV32	NLCV32T-470K-PF	L=47uH at 2.52MHz
NLCV32	NLCV32T-680K-PF	L=68uH at 2.52MHz
NLCV32	NLCV32T-101K-PF	L=100uH at 0.796MHz
NLCV32	NLCV32T-151K-PF	L=150uH at 0.796MHz
NLCV32	NLCV32T-221K-PF	L=220uH at 0.796MHz
NLCV32	NLCV32T-331K-PF	L=330uH at 0.796MHz
NLCV32_R	NLCV32T-R10M-PFR	L=0.10uH at 25.2MHz
NLCV32_R	NLCV32T-R15M-PFR	L=0.15uH at 25.2MHz
NLCV32_R	NLCV32T-R22M-PFR	L=0.22uH at 25.2MHz
NLCV32_R	NLCV32T-R33M-PFR	L=0.33uH at 25.2MHz
NLCV32_R	NLCV32T-R47M-PFR	L=0.47uH at 25.2MHz
NLCV32_R	NLCV32T-R68M-PFR	L=0.68uH at 25.2MHz
NLCV32_R	NLCV32T-1R0M-PFR	L=1.0uH at 7.96MHz
NLCV32_R	NLCV32T-1R5M-PFR	L=1.5uH at 7.96MHz

Series	TDK P/N	Property
NLCV32_R	NLCV32T-2R2M-PFR	L=2.2uH at 7.96MHz
NLCV32_R	NLCV32T-3R3M-PFR	L=3.3uH at 7.96MHz
NLCV32_R	NLCV32T-4R7M-PFR	L=4.7uH at 7.96MHz
NLCV32_R	NLCV32T-6R8M-PFR	L=6.8uH at 7.96MHz
NLCV32_R	NLCV32T-100K-PFR	L=10uH at 2.52MHz
NLFC4532	NLFC453232T-1R0M-PF	L=1.0uH at 7.96MHz
NLFC4532	NLFC453232T-1R5M-PF	L=1.5uH at 7.96MHz
NLFC4532	NLFC453232T-2R2M-PF	L=2.2uH at 7.96MHz
NLFC4532	NLFC453232T-3R3M-PF	L=3.3uH at 7.96MHz
NLFC4532	NLFC453232T-4R7M-PF	L=4.7uH at 7.96MHz
NLFC4532	NLFC453232T-6R8M-PF	L=6.8uH at 7.96MHz
NLFC4532	NLFC453232T-100K-PF	L=10uH at 2.52MHz
NLFC4532	NLFC453232T-150K-PF	L=15uH at 2.52MHz
NLFC4532	NLFC453232T-220K-PF	L=22uH at 2.52MHz
NLFC4532	NLFC453232T-330K-PF	L=33uH at 2.52MHz
NLFC4532	NLFC453232T-470K-PF	L=47uH at 2.52MHz
NLFC4532	NLFC453232T-680K-PF	L=68uH at 2.52MHz
NLFC4532	NLFC453232T-101K-PF	L=100uH at 0.796MHz
NLFC4532	NLFC453232T-151K-PF	L=150uH at 0.796MHz
NLFC4532	NLFC453232T-221K-PF	L=220uH at 0.796MHz
NLFC4532	NLFC453232T-331K-PF	L=330uH at 0.796MHz
NLFV25	NLFV25T-1R0M-PF	L=1.0uH at 7.96MHz
NLFV25	NLFV25T-1R5M-PF	L=1.5uH at 7.96MHz
NLFV25	NLFV25T-2R2M-PF	L=2.2uH at 7.96MHz
NLFV25	NLFV25T-3R3M-PF	L=3.3uH at 7.96MHz
NLFV25	NLFV25T-4R7M-PF	L=4.7uH at 7.96MHz
NLFV25	NLFV25T-6R8M-PF	L=6.8uH at 7.96MHz
NLFV25	NLFV25T-100K-PF	L=10uH at 2.52MHz
NLFV25	NLFV25T-150K-PF	L=15uH at 2.52MHz
NLFV25	NLFV25T-220K-PF	L=22uH at 2.52MHz
NLFV25	NLFV25T-330K-PF	L=33uH at 2.52MHz
NLFV25	NLFV25T-470K-PF	L=47uH at 2.52MHz
NLFV25	NLFV25T-680K-PF	L=68uH at 2.52MHz
NLFV25	NLFV25T-101K-PF	L=100uH at 0.796MHz
NLFV32	NLFV32T-091M-EF	L=0.091uH at 7.96MHz
NLFV32	NLFV32T-1R0M-EF	L=1.0uH at 7.96MHz
NLFV32	NLFV32T-1R5M-EF	L=1.5uH at 7.96MHz
NLFV32	NLFV32T-2R2M-EF	L=2.2uH at 7.96MHz
NLFV32	NLFV32T-3R3M-EF	L=3.3uH at 7.96MHz
NLFV32	NLFV32T-4R7M-EF	L=4.7uH at 7.96MHz
NLFV32	NLFV32T-6R8M-EF	L=6.8uH at 7.96MHz
NLFV32	NLFV32T-100K-EF	L=10uH at 2.52MHz
NLFV32	NLFV32T-150K-EF	L=15uH at 2.52MHz
NLFV32	NLFV32T-220K-EF	L=22uH at 2.52MHz
NLFV32	NLFV32T-330K-EF	L=33uH at 2.52MHz
NLFV32	NLFV32T-470K-EF	L=47uH at 2.52MHz
NLFV32	NLFV32T-680K-EF	L=68uH at 2.52MHz
NLFV32	NLFV32T-101K-EF	L=100uH at 0.796MHz
NLFV32	NLFV32T-151K-EF	L=150uH at 0.796MHz
NLFV32	NLFV32T-221K-EF	L=220uH at 0.796MHz
NLFV32	NLFV32T-331K-EF	L=330uH at 0.796MHz
NLFV32	NLFV32T-471K-EF	L=470uH at 0.796MHz
NLFV32	NLFV32T-681K-EF	L=680uH at 0.796MHz
NLFV32	NLFV32T-102K-EF	L=1000uH at 0.252MHz
NLHV25	NLHV25T-R12J-PF	L=0.12uH at 25.2MHz
NLHV25	NLHV25T-R15J-PF	L=0.15uH at 25.2MHz
NLHV25	NLHV25T-R18J-PF	L=0.18uH at 25.2MHz
NLHV25	NLHV25T-R22J-PF	L=0.22uH at 25.2MHz
NLHV25	NLHV25T-R27J-PF	L=0.27uH at 25.2MHz
NLHV25	NLHV25T-R33J-PF	L=0.33uH at 25.2MHz
NLHV25	NLHV25T-R39J-PF	L=0.39uH at 25.2MHz
NLHV25	NLHV25T-R47J-PF	L=0.47uH at 25.2MHz
NLHV25	NLHV25T-R56J-PF	L=0.56uH at 25.2MHz
NLHV25	NLHV25T-R68J-PF	L=0.68uH at 25.2MHz
NLHV25	NLHV25T-R82J-PF	L=0.82uH at 25.2MHz
NLV25	NLV25T-010J-PF	L=0.010uH at 100MHz

Series	TDK P/N	Property
NLV25	NLV25T-012J-PF	L=0.012uH at 100MHz
NLV25	NLV25T-015J-PF	L=0.015uH at 100MHz
NLV25	NLV25T-018J-PF	L=0.018uH at 100MHz
NLV25	NLV25T-022J-PF	L=0.022uH at 100MHz
NLV25	NLV25T-027J-PF	L=0.027uH at 100MHz
NLV25	NLV25T-033J-PF	L=0.033uH at 100MHz
NLV25	NLV25T-039J-PF	L=0.039uH at 100MHz
NLV25	NLV25T-047J-PF	L=0.047uH at 100MHz
NLV25	NLV25T-056J-PF	L=0.056uH at 100MHz
NLV25	NLV25T-068J-PF	L=0.068uH at 100MHz
NLV25	NLV25T-082J-PF	L=0.082uH at 100MHz
NLV25	NLV25T-R10J-PF	L=0.10uH at 100MHz
NLV25	NLV25T-R12J-PF	L=0.12uH at 25.2MHz
NLV25	NLV25T-R15J-PF	L=0.15uH at 25.2MHz
NLV25	NLV25T-R18J-PF	L=0.18uH at 25.2MHz
NLV25	NLV25T-R22J-PF	L=0.22uH at 25.2MHz
NLV25	NLV25T-R27J-PF	L=0.27uH at 25.2MHz
NLV25	NLV25T-R33J-PF	L=0.33uH at 25.2MHz
NLV25	NLV25T-R39J-PF	L=0.39uH at 25.2MHz
NLV25	NLV25T-R47J-PF	L=0.47uH at 25.2MHz
NLV25	NLV25T-R56J-PF	L=0.56uH at 25.2MHz
NLV25	NLV25T-R68J-PF	L=0.68uH at 25.2MHz
NLV25	NLV25T-R82J-PF	L=0.82uH at 25.2MHz
NLV25	NLV25T-1R0J-PF	L=1.0uH at 7.96MHz
NLV25	NLV25T-1R2J-PF	L=1.2uH at 7.96MHz
NLV25	NLV25T-1R5J-PF	L=1.5uH at 7.96MHz
NLV25	NLV25T-1R8J-PF	L=1.8uH at 7.96MHz
NLV25	NLV25T-2R2J-PF	L=2.2uH at 7.96MHz
NLV25	NLV25T-2R7J-PF	L=2.7uH at 7.96MHz
NLV25	NLV25T-3R3J-PF	L=3.3uH at 7.96MHz
NLV25	NLV25T-3R9J-PF	L=3.9uH at 7.96MHz
NLV25	NLV25T-4R7J-PF	L=4.7uH at 7.96MHz
NLV25	NLV25T-5R6J-PF	L=5.6uH at 7.96MHz
NLV25	NLV25T-6R8J-PF	L=6.8uH at 7.96MHz
NLV25	NLV25T-8R2J-PF	L=8.2uH at 7.96MHz
NLV25	NLV25T-100J-PF	L=10uH at 2.52MHz
NLV25	NLV25T-120J-PF	L=12uH at 2.52MHz
NLV25	NLV25T-150J-PF	L=15uH at 2.52MHz
NLV25	NLV25T-180J-PF	L=18uH at 2.52MHz
NLV25	NLV25T-220J-PF	L=22uH at 2.52MHz
NLV25	NLV25T-270J-PF	L=27uH at 2.52MHz
NLV25	NLV25T-330J-PF	L=33uH at 2.52MHz
NLV25	NLV25T-390J-PF	L=39uH at 2.52MHz
NLV25	NLV25T-470J-PF	L=47uH at 2.52MHz
NLV25	NLV25T-560J-PF	L=56uH at 2.52MHz
NLV25	NLV25T-680J-PF	L=68uH at 2.52MHz
NLV25	NLV25T-820J-PF	L=82uH at 2.52MHz
NLV25	NLV25T-101J-PF	L=100uH at 0.796MHz
NLV32	NLV32T-010J-PF	L=0.010uH at 100MHz
NLV32	NLV32T-012J-PF	L=0.012uH at 100MHz
NLV32	NLV32T-015J-PF	L=0.015uH at 100MHz
NLV32	NLV32T-018J-PF	L=0.018uH at 100MHz
NLV32	NLV32T-022J-PF	L=0.022uH at 100MHz
NLV32	NLV32T-027J-PF	L=0.027uH at 100MHz
NLV32	NLV32T-033J-PF	L=0.033uH at 100MHz
NLV32	NLV32T-039J-PF	L=0.039uH at 100MHz
NLV32	NLV32T-047J-PF	L=0.047uH at 100MHz
NLV32	NLV32T-056J-PF	L=0.056uH at 100MHz
NLV32	NLV32T-068J-PF	L=0.068uH at 100MHz
NLV32	NLV32T-082J-PF	L=0.082uH at 100MHz
NLV32	NLV32T-R10J-PF	L=0.10uH at 100MHz
NLV32	NLV32T-R12J-PF	L=0.12uH at 25.2MHz
NLV32	NLV32T-R15J-PF	L=0.15uH at 25.2MHz
NLV32	NLV32T-R18J-PF	L=0.18uH at 25.2MHz
NLV32	NLV32T-R22J-PF	L=0.22uH at 25.2MHz
NLV32	NLV32T-R27J-PF	L=0.27uH at 25.2MHz

Series	TDK P/N	Property
NLV32	NLV32T-R33J-PF	L=0.33uH at 25.2MHz
NLV32	NLV32T-R39J-PF	L=0.39uH at 25.2MHz
NLV32	NLV32T-R47J-PF	L=0.47uH at 25.2MHz
NLV32	NLV32T-R56J-PF	L=0.56uH at 25.2MHz
NLV32	NLV32T-R68J-PF	L=0.68uH at 25.2MHz
NLV32	NLV32T-R82J-PF	L=0.82uH at 25.2MHz
NLV32	NLV32T-1R0J-PF	L=1.0uH at 7.96MHz
NLV32	NLV32T-1R2J-PF	L=1.2uH at 7.96MHz
NLV32	NLV32T-1R5J-PF	L=1.5uH at 7.96MHz
NLV32	NLV32T-1R8J-PF	L=1.8uH at 7.96MHz
NLV32	NLV32T-2R2J-PF	L=2.2uH at 7.96MHz
NLV32	NLV32T-2R7J-PF	L=2.7uH at 7.96MHz
NLV32	NLV32T-3R3J-PF	L=3.3uH at 7.96MHz
NLV32	NLV32T-3R9J-PF	L=3.9uH at 7.96MHz
NLV32	NLV32T-4R7J-PF	L=4.7uH at 7.96MHz
NLV32	NLV32T-5R6J-PF	L=5.6uH at 7.96MHz
NLV32	NLV32T-6R8J-PF	L=6.8uH at 7.96MHz
NLV32	NLV32T-8R2J-PF	L=8.2uH at 7.96MHz
NLV32	NLV32T-100J-PF	L=10uH at 2.52MHz
NLV32	NLV32T-120J-PF	L=12uH at 2.52MHz
NLV32	NLV32T-150J-PF	L=15uH at 2.52MHz
NLV32	NLV32T-180J-PF	L=18uH at 2.52MHz
NLV32	NLV32T-220J-PF	L=22uH at 2.52MHz
NLV32	NLV32T-270J-PF	L=27uH at 2.52MHz
NLV32	NLV32T-330J-PF	L=33uH at 2.52MHz
NLV32	NLV32T-390J-PF	L=39uH at 2.52MHz
NLV32	NLV32T-470J-PF	L=47uH at 2.52MHz
NLV32	NLV32T-560J-PF	L=56uH at 2.52MHz
NLV32	NLV32T-680J-PF	L=68uH at 2.52MHz
NLV32	NLV32T-820J-PF	L=82uH at 2.52MHz
NLV32	NLV32T-101J-PF	L=100uH at 0.796MHz
NLV32	NLV32T-121J-PF	L=120uH at 0.796MHz
NLV32	NLV32T-151J-PF	L=150uH at 0.796MHz
NLV32	NLV32T-181J-PF	L=180uH at 0.796MHz
NLV32	NLV32T-221J-PF	L=220uH at 0.796MHz
NLV32	NLV32T-271J-PF	L=270uH at 0.796MHz
NLV32	NLV32T-331J-PF	L=330uH at 0.796MHz
NLV32	NLV32T-391J-PF	L=390uH at 0.796MHz
NLV32	NLV32T-471J-PF	L=470uH at 0.796MHz
RLF7030	RLF7030T-1R0N6R4	L=1.0uH at 100kHz
RLF7030	RLF7030T-1R5N6R1	L=1.5uH at 100kHz
RLF7030	RLF7030T-2R2M5R4	L=2.2uH at 100kHz
RLF7030	RLF7030T-3R3M4R1	L=3.3uH at 100kHz
RLF7030	RLF7030T-4R7M3R4	L=4.7uH at 100kHz
RLF7030	RLF7030T-6R8M2R8	L=6.8uH at 100kHz
RLF12545	RLF12545T-1R9N100-PF	L=1.9uH at 100kHz
RLF12545	RLF12545T-2R7N8R7-PF	L=2.7uH at 100kHz
RLF12545	RLF12545T-4R2N6R5-PF	L=4.2uH at 100kHz
RLF12545	RLF12545T-5R6N6R1-PF	L=5.6uH at 100kHz
RLF12545	RLF12545T-7R8N5R4-PF	L=7.8uH at 100kHz
RLF12545	RLF12545T-100M5R1-PF	L=10uH at 100kHz
RLF12560	RLF12560T-1R0N140	L=1.0uH at 100kHz
RLF12560	RLF12560T-1R9N120	L=1.9uH at 100kHz
RLF12560	RLF12560T-2R7N110	L=2.7uH at 100kHz
RLF12560	RLF12560T-4R2N100	L=4.2uH at 100kHz
RLF12560	RLF12560T-5R6N9R2	L=5.6uH at 100kHz
RLF12560	RLF12560T-7R8N8R2	L=7.8uH at 100kHz
RLF12560	RLF12560T-100M7R5	L=10uH at 100kHz
SLF6025	SLF6025T-4R7M1R5-PF	L=4.7uH at 100kHz
SLF6025	SLF6025T-6R8M1R3-PF	L=6.8uH at 100kHz
SLF6025	SLF6025T-100M1R0-PF	L=10uH at 100kHz
SLF6025	SLF6025T-150MR88-PF	L=15uH at 100kHz
SLF6025	SLF6025T-220MR73-PF	L=22uH at 100kHz
SLF6025	SLF6025T-330MR59-PF	L=33uH at 100kHz
SLF6025	SLF6025T-470MR48-PF	L=47uH at 100kHz
SLF6025	SLF6025T-680MR42-PF	L=68uH at 100kHz

Series	TDK P/N	Property
SLF6025	SLF6025T-101MR33-PF	L=100uH at 100kHz
SLF6028	SLF6028T-4R7M1R6-PF	L=4.7uH at 100kHz
SLF6028	SLF6028T-6R8M1R5-PF	L=6.8uH at 100kHz
SLF6028	SLF6028T-100M1R3-PF	L=10uH at 100kHz
SLF6028	SLF6028T-150M1R0-PF	L=15uH at 100kHz
SLF6028	SLF6028T-220MR77-PF	L=22uH at 100kHz
SLF6028	SLF6028T-330MR69-PF	L=33uH at 100kHz
SLF6028	SLF6028T-470MR59-PF	L=47uH at 100kHz
SLF6028	SLF6028T-680MR50-PF	L=68uH at 100kHz
SLF6028	SLF6028T-101MR42-PF	L=100uH at 100kHz
SLF6028	SLF6028T-151MR34-PF	L=150uH at 100kHz
SLF6028	SLF6028T-221MR26-PF	L=220uH at 100kHz
SLF6045_3	SLF6045T-1R5N4R0-3PF	L=1.5uH at 100kHz
SLF6045_3	SLF6045T-2R2N3R3-3PF	L=2.2uH at 100kHz
SLF6045_3	SLF6045T-3R3N2R8-3PF	L=3.3uH at 100kHz
SLF6045_3	SLF6045T-4R7N2R4-3PF	L=4.7uH at 100kHz
SLF6045_3	SLF6045T-6R8N2R0-3PF	L=6.8uH at 100kHz
SLF6045_3	SLF6045T-100M1R6-3PF	L=10uH at 100kHz
SLF6045_3	SLF6045T-150M1R3-3PF	L=15uH at 100kHz
SLF6045_3	SLF6045T-220M1R1-3PF	L=22uH at 100kHz
SLF7032_2	SLF7032T-3R3M1R9-2PF	L=3.3uH at 100kHz
SLF7032_2	SLF7032T-4R7M1R7-2PF	L=4.7uH at 100kHz
SLF7032_2	SLF7032T-6R8M1R6-2PF	L=6.8uH at 100kHz
SLF7032_2	SLF7032T-100M1R4-2PF	L=10uH at 100kHz
SLF7032_2	SLF7032T-150M1R1-2PF	L=15uH at 100kHz
SLF7032_2	SLF7032T-220MR96-2PF	L=22uH at 100kHz
SLF7032_2	SLF7032T-330MR75-2PF	L=33uH at 100kHz
SLF7032_2	SLF7032T-470MR67-2PF	L=47uH at 100kHz
SLF7032_2	SLF7032T-680MR59-2PF	L=68uH at 100kHz
SLF7032_2	SLF7032T-101MR45-2PF	L=100uH at 100kHz
SLF7032_2	SLF7032T-151MR37-2PF	L=150uH at 100kHz
SLF7032_2	SLF7032T-221MR29-2PF	L=220uH at 100kHz
SLF7032_2	SLF7032T-331MR22-2PF	L=330uH at 100kHz
SLF7032_2	SLF7032T-471MR20-2PF	L=470uH at 100kHz
SLF7032_2	SLF7032T-681MR16-2PF	L=680uH at 100kHz
SLF7032_2	SLF7032T-102MR13-2PF	L=1000uH at 100kHz
SLF7045	SLF7045T-3R3M2R5-PF	L=3.3uH at 100kHz
SLF7045	SLF7045T-4R7M2R0-PF	L=4.7uH at 100kHz
SLF7045	SLF7045T-6R8M1R7-PF	L=6.8uH at 100kHz
SLF7045	SLF7045T-100M1R3-PF	L=10uH at 100kHz
SLF7045	SLF7045T-150M1R1-PF	L=15uH at 100kHz
SLF7045	SLF7045T-220MR90-PF	L=22uH at 100kHz
SLF7045	SLF7045T-330MR82-PF	L=33uH at 100kHz
SLF7045	SLF7045T-470MR75-PF	L=47uH at 100kHz
SLF7045	SLF7045T-680MR60-PF	L=68uH at 100kHz
SLF7045	SLF7045T-101MR50-PF	L=100uH at 100kHz
SLF7045	SLF7045T-151MR40-PF	L=150uH at 100kHz
SLF7045	SLF7045T-221MR33-PF	L=220uH at 100kHz
SLF7045	SLF7045T-331MR25-PF	L=330uH at 100kHz
SLF7045	SLF7045T-471MR22-PF	L=470uH at 100kHz
SLF7045	SLF7045T-681MR20-PF	L=680uH at 100kHz
SLF7045	SLF7045T-102MR14-PF	L=1000uH at 100kHz
SLF7045_H	SLF7045T-3R3M2R2-H	L=3.3uH at 100kHz
SLF7045_H	SLF7045T-4R7M2R1-H	L=4.7uH at 100kHz
SLF7045_H	SLF7045T-6R8M1R9-H	L=6.8uH at 100kHz
SLF7045_H	SLF7045T-100M1R8-H	L=10uH at 100kHz
SLF7045_H	SLF7045T-150M1R5-H	L=15uH at 100kHz
SLF7045_H	SLF7045T-220M1R3-H	L=22uH at 100kHz
SLF7045_H	SLF7045T-330M1R1-H	L=33uH at 100kHz
SLF7045_H	SLF7045T-470MR90-H	L=47uH at 100kHz
SLF7045_H	SLF7045T-680MR75-H	L=68uH at 100kHz
SLF7045_H	SLF7045T-101MR60-H	L=100uH at 100kHz
SLF7045_H	SLF7045T-151MR50-H	L=150uH at 100kHz
SLF7045_H	SLF7045T-221MR40-H	L=220uH at 100kHz
SLF7045_H	SLF7045T-331MR35-H	L=330uH at 100kHz
SLF7045_H	SLF7045T-471MR31-H	L=470uH at 100kHz

Series	TDK P/N	Property
SLF7055_3	SLF7055T-1R5N4R0-3PF	L=1.5uH at 100kHz
SLF7055_3	SLF7055T-2R2N3R5-3PF	L=2.2uH at 100kHz
SLF7055_3	SLF7055T-3R3N3R3-3PF	L=3.3uH at 100kHz
SLF7055_3	SLF7055T-4R7N3R1-3PF	L=4.7uH at 100kHz
SLF7055_3	SLF7055T-6R8N2R8-3PF	L=6.8uH at 100kHz
SLF7055_3	SLF7055T-100M2R5-3PF	L=10uH at 100kHz
SLF7055_3	SLF7055T-150M2R1-3PF	L=15uH at 100kHz
SLF7055_3	SLF7055T-220M1R7-3PF	L=22uH at 100kHz
SLF10145	SLF10145T-3R3N3R7-PF	L=3.3uH at 1kHz
SLF10145	SLF10145T-5R6M3R2-PF	L=5.6uH at 1kHz
SLF10145	SLF10145T-100M2R5-PF	L=10uH at 1kHz
SLF10145	SLF10145T-150M2R2-PF	L=15uH at 1kHz
SLF10145	SLF10145T-220M1R9-PF	L=22uH at 1kHz
SLF10145	SLF10145T-330M1R6-PF	L=33uH at 1kHz
SLF10145	SLF10145T-470M1R4-PF	L=47uH at 1kHz
SLF10145	SLF10145T-680M1R2-PF	L=68uH at 1kHz
SLF10145	SLF10145T-101M1R0-PF	L=100uH at 1kHz
SLF10145	SLF10145T-151MR79-PF	L=150uH at 1kHz
SLF10145	SLF10145T-221MR65-PF	L=220uH at 1kHz
SLF10145	SLF10145T-331MR54-PF	L=330uH at 1kHz
SLF10145	SLF10145T-471MR47-PF	L=470uH at 1kHz
SLF10145	SLF10145T-681MR38-PF	L=680uH at 1kHz
SLF10145	SLF10145T-102MR29-PF	L=1000uH at 1kHz
SLF10145	SLF10145T-152MR22-PF	L=1500uH at 1kHz
SLF10145_H	SLF10145T-3R3N3R7-H	L=3.3uH at 1kHz
SLF10145_H	SLF10145T-5R6M3R2-H	L=5.6uH at 1kHz
SLF10145_H	SLF10145T-100M2R5-H	L=10uH at 1kHz
SLF10145_H	SLF10145T-150M2R2-H	L=15uH at 1kHz
SLF10145_H	SLF10145T-220M1R9-H	L=22uH at 1kHz
SLF10145_H	SLF10145T-330M1R6-H	L=33uH at 1kHz
SLF10145_H	SLF10145T-470M1R4-H	L=47uH at 1kHz
SLF10145_H	SLF10145T-680M1R2-H	L=68uH at 1kHz
SLF10145_H	SLF10145T-101M1R0-H	L=100uH at 1kHz
SLF10145_H	SLF10145T-151MR79-H	L=150uH at 1kHz
SLF10145_H	SLF10145T-221MR65-H	L=220uH at 1kHz
SLF10145_H	SLF10145T-331MR54-H	L=330uH at 1kHz
SLF10145_H	SLF10145T-471MR47-H	L=470uH at 1kHz
SLF10145_H	SLF10145T-681MR38-H	L=680uH at 1kHz
SLF10145_H	SLF10145T-102MR29-H	L=1000uH at 1kHz
SLF10145_H	SLF10145T-152MR22-H	L=1500uH at 1kHz
SLF10165_3	SLF10165T-1R5N6R83PF	L=1.5uH at 100kHz
SLF10165_3	SLF10165T-2R2N6R33PF	L=2.2uH at 100kHz
SLF10165_3	SLF10165T-3R3N5R83PF	L=3.3uH at 100kHz
SLF10165_3	SLF10165T-4R7N4R73PF	L=4.7uH at 100kHz
SLF10165_3	SLF10165T-6R8N4R33PF	L=6.8uH at 100kHz
SLF10165_3	SLF10165T-100M3R83PF	L=10uH at 100kHz
SLF10165_3	SLF10165T-150M3R13PF	L=15uH at 100kHz
SLF10165_3	SLF10165T-220M2R43PF	L=22uH at 100kHz
SLF12555	SLF12555T-6R0N3R6-PF	L=6.0uH at 1kHz
SLF12555	SLF12555T-100M3R4-PF	L=10uH at 1kHz
SLF12555	SLF12555T-150M2R8-PF	L=15uH at 1kHz
SLF12555	SLF12555T-220M2R3-PF	L=22uH at 1kHz
SLF12555	SLF12555T-330M1R9-PF	L=33uH at 1kHz
SLF12555	SLF12555T-470M1R6-PF	L=47uH at 1kHz
SLF12555	SLF12555T-680M1R3-PF	L=68uH at 1kHz
SLF12555	SLF12555T-101M1R1-PF	L=100uH at 1kHz
SLF12555	SLF12555T-151MR88-PF	L=150uH at 1kHz
SLF12555	SLF12555T-221MR72-PF	L=220uH at 1kHz
SLF12555	SLF12555T-331MR59-PF	L=330uH at 1kHz
SLF12555	SLF12555T-471MR49-PF	L=470uH at 1kHz
SLF12555	SLF12555T-681MR43-PF	L=680uH at 1kHz
SLF12555	SLF12555T-102MR34-PF	L=1000uH at 1kHz
SLF12555	SLF12555T-152MR29-PF	L=1500uH at 1kHz
SLF12565	SLF12565T-2R0N6R2-PF	L=2.0uH at 1kHz
SLF12565	SLF12565T-4R2N5R5-PF	L=4.2uH at 1kHz
SLF12565	SLF12565T-7R0N5R0-PF	L=7.0uH at 1kHz

Series	TDK P/N	Property
SLF12565	SLF12565T-100M4R8-PF	L=10uH at 1kHz
SLF12565	SLF12565T-150M4R2-PF	L=15uH at 1kHz
SLF12565	SLF12565T-220M3R5-PF	L=22uH at 1kHz
SLF12565	SLF12565T-330M2R8-PF	L=33uH at 1kHz
SLF12565	SLF12565T-470M2R4-PF	L=47uH at 1kHz
SLF12565	SLF12565T-680M2R0-PF	L=68uH at 1kHz
SLF12565	SLF12565T-101M1R6-PF	L=100uH at 1kHz
SLF12565	SLF12565T-151M1R3-PF	L=150uH at 1kHz
SLF12565	SLF12565T-221M1R0-PF	L=220uH at 1kHz
SLF12565_H	SLF12565T-2R0N6R2-H	L=2.0uH at 1kHz
SLF12565_H	SLF12565T-4R2N5R5-H	L=4.2uH at 1kHz
SLF12565_H	SLF12565T-7R0N5R0-H	L=7.0uH at 1kHz
SLF12565_H	SLF12565T-100M4R8-H	L=10uH at 1kHz
SLF12565_H	SLF12565T-150M4R2-H	L=15uH at 1kHz
SLF12565_H	SLF12565T-220M3R5-H	L=22uH at 1kHz
SLF12565_H	SLF12565T-330M2R8-H	L=33uH at 1kHz
SLF12565_H	SLF12565T-470M2R4-H	L=47uH at 1kHz
SLF12565_H	SLF12565T-680M2R0-H	L=68uH at 1kHz
SLF12565_H	SLF12565T-101M1R6-H	L=100uH at 1kHz
SLF12565_H	SLF12565T-151M1R3-H	L=150uH at 1kHz
SLF12565_H	SLF12565T-221M1R0-H	L=220uH at 1kHz
SLF12565_H	SLF12565T-331MR87-H	L=330uH at 1kHz
SLF12565_H	SLF12565T-471MR70-H	L=470uH at 1kHz
SLF12565_H	SLF12565T-102MR45-H	L=1000uH at 1kHz
SLF12565_H	SLF12565T-152MR37-H	L=1500uH at 1kHz
SLF12575	SLF12575T-1R2N8R2-PF	L=1.2uH at 1kHz
SLF12575	SLF12575T-2R7N7R0-PF	L=2.7uH at 1kHz
SLF12575	SLF12575T-3R9N6R7-PF	L=3.9uH at 1kHz
SLF12575	SLF12575T-5R6N6R3-PF	L=5.6uH at 1kHz
SLF12575	SLF12575T-6R8N5R9-PF	L=6.8uH at 1kHz
SLF12575	SLF12575T-100M5R4-PF	L=10uH at 1kHz
SLF12575	SLF12575T-150M4R7-PF	L=15uH at 1kHz
SLF12575	SLF12575T-220M4R0-PF	L=22uH at 1kHz
SLF12575	SLF12575T-330M3R2-PF	L=33uH at 1kHz
SLF12575	SLF12575T-470M2R7-PF	L=47uH at 1kHz
SLF12575	SLF12575T-680M2R0-PF	L=68uH at 1kHz
SLF12575	SLF12575T-101M1R9-PF	L=100uH at 1kHz
SLF12575	SLF12575T-151M1R5-PF	L=150uH at 1kHz
SLF12575	SLF12575T-221M1R3-PF	L=220uH at 1kHz
SLF12575_H	SLF12575T-1R2N8R2-H	L=1.2uH at 1kHz
SLF12575_H	SLF12575T-2R7N7R0-H	L=2.7uH at 1kHz
SLF12575_H	SLF12575T-3R9N6R7-H	L=3.9uH at 1kHz
SLF12575_H	SLF12575T-5R6N6R3-H	L=5.6uH at 1kHz
SLF12575_H	SLF12575T-6R8N5R9-H	L=6.8uH at 1kHz
SLF12575_H	SLF12575T-100M5R4-H	L=10uH at 1kHz
SLF12575_H	SLF12575T-150M4R7-H	L=15uH at 1kHz
SLF12575_H	SLF12575T-220M4R0-H	L=22uH at 1kHz
SLF12575_H	SLF12575T-330M3R2-H	L=33uH at 1kHz
SLF12575_H	SLF12575T-470M2R7-H	L=47uH at 1kHz
SLF12575_H	SLF12575T-680M2R0-H	L=68uH at 1kHz
SLF12575_H	SLF12575T-101M1R9-H	L=100uH at 1kHz
SLF12575_H	SLF12575T-151M1R5-H	L=150uH at 1kHz
SLF12575_H	SLF12575T-221M1R3-H	L=220uH at 1kHz
SLF12575_H	SLF12575T-331M1R0-H	L=330uH at 1kHz
SLF12575_H	SLF12575T-471MR80-H	L=470uH at 1kHz
SPM3012	SPM3012T-1R0M	L=1.0uH at 100kHz
SPM3012	SPM3012T-1R5M	L=1.5uH at 100kHz
SPM3012	SPM3012T-2R2M	L=2.2uH at 100kHz
SPM3012	SPM3012T-3R3M	L=3.3uH at 100kHz
SPM3012	SPM3012T-4R7M	L=4.7uH at 100kHz
SPM6530	SPM6530T-R25M230	L=0.25uH at 100kHz
SPM6530	SPM6530T-R47M170	L=0.47uH at 100kHz
SPM6530	SPM6530T-R68M140	L=0.68uH at 100kHz
SPM6530	SPM6530T-1R0M120	L=1.0uH at 100kHz
SPM6530	SPM6530T-1R5M100	L=1.5uH at 100kHz
SPM6530	SPM6530T-2R2M	L=2.2uH at 100kHz

Series	TDK P/N	Property
SPM6530	SPM6530T-3R3M	L=3.3uH at 100kHz
SPM6530	SPM6530T-4R7M	L=4.7uH at 100kHz
VLC5045	VLC5045T-1R5N	L=1.5uH at 100kHz
VLC5045	VLC5045T-2R2N	L=2.2uH at 100kHz
VLC5045	VLC5045T-3R3N	L=3.3uH at 100kHz
VLC5045	VLC5045T-4R7M	L=4.7uH at 100kHz
VLC5045	VLC5045T-6R8M	L=6.8uH at 100kHz
VLC5045	VLC5045T-100M	L=10uH at 100kHz
VLC5045	VLC5045T-150M	L=15uH at 100kHz
VLC5045	VLC5045T-220M	L=22uH at 100kHz
VLC5045	VLC5045T-330M	L=33uH at 100kHz
VLC6045	VLC6045T-1R5N	L=1.5uH at 100kHz
VLC6045	VLC6045T-2R2N	L=2.2uH at 100kHz
VLC6045	VLC6045T-3R3N	L=3.3uH at 100kHz
VLC6045	VLC6045T-4R7M	L=4.7uH at 100kHz
VLC6045	VLC6045T-6R8M	L=6.8uH at 100kHz
VLC6045	VLC6045T-100M	L=10uH at 100kHz
VLC6045	VLC6045T-150M	L=15uH at 100kHz
VLC6045	VLC6045T-220M	L=22uH at 100kHz
VLC6045	VLC6045T-330M	L=33uH at 100kHz
VLC6045	VLC6045T-470M	L=47uH at 100kHz
VLC6045	VLC6045T-680M	L=68uH at 100kHz
VLC6045	VLC6045T-101M	L=100uH at 100kHz
VLC6045	VLC6045T-151M	L=150uH at 100kHz
VLCF4018_2	VLCF4018T-1R6N1R7-2	L=1.6uH at 100kHz
VLCF4018_2	VLCF4018T-2R2N1R4-2	L=2.2uH at 100kHz
VLCF4018_2	VLCF4018T-3R3N1R2-2	L=3.3uH at 100kHz
VLCF4018_2	VLCF4018T-4R7N1R0-2	L=4.7uH at 100kHz
VLCF4018_2	VLCF4018T-6R8NR94-2	L=6.8uH at 100kHz
VLCF4018_2	VLCF4018T-100MR74-2	L=10uH at 100kHz
VLCF4018_2	VLCF4018T-150MR59-2	L=15uH at 100kHz
VLCF4018_2	VLCF4018T-220MR49-2	L=22uH at 100kHz
VLCF4018_2	VLCF4018T-330MR42-2	L=33uH at 100kHz
VLCF4018_2	VLCF4018T-470MR34-2	L=47uH at 100kHz
VLCF4020	VLCF4020T-1R8N1R9	L=1.8uH at 100kHz
VLCF4020	VLCF4020T-2R2N1R7	L=2.2uH at 100kHz
VLCF4020	VLCF4020T-3R3N1R5	L=3.3uH at 100kHz
VLCF4020	VLCF4020T-4R7N1R2	L=4.7uH at 100kHz
VLCF4020	VLCF4020T-6R8N1R0	L=6.8uH at 100kHz
VLCF4020	VLCF4020T-100MR85	L=10uH at 100kHz
VLCF4020	VLCF4020T-150MR68	L=15uH at 100kHz
VLCF4020	VLCF4020T-220MR56	L=22uH at 100kHz
VLCF4020	VLCF4020T-270MR48	L=27uH at 100kHz
VLCF4020	VLCF4020T-330MR47	L=33uH at 100kHz
VLCF4020	VLCF4020T-470MR39	L=47uH at 100kHz
VLCF4020	VLCF4020T-101MR26	L=100uH at 100kHz
VLCF4024_2	VLCF4024T-1R2N2R4-2	L=1.2uH at 100kHz
VLCF4024_2	VLCF4024T-1R6N2R1-2	L=1.6uH at 100kHz
VLCF4024_2	VLCF4024T-2R2N1R7-2	L=2.2uH at 100kHz
VLCF4024_2	VLCF4024T-3R3N1R6-2	L=3.3uH at 100kHz
VLCF4024_2	VLCF4024T-4R7N1R4-2	L=4.7uH at 100kHz
VLCF4024_2	VLCF4024T-6R8N1R1-2	L=6.8uH at 100kHz
VLCF4024_2	VLCF4024T-100MR90-2	L=10uH at 100kHz
VLCF4024_2	VLCF4024T-150MR80-2	L=15uH at 100kHz
VLCF4024_2	VLCF4024T-220MR65-2	L=22uH at 100kHz
VLCF4024_2	VLCF4024T-330MR55-2	L=33uH at 100kHz
VLCF4024_2	VLCF4024T-470MR44-2	L=47uH at 100kHz
VLCF4024_2	VLCF4024T-101MR30-2	L=100uH at 100kHz
VLCF4028_2	VLCF4028T-1R2N2R7-2	L=1.2uH at 100kHz
VLCF4028_2	VLCF4028T-1R6N2R3-2	L=1.6uH at 100kHz
VLCF4028_2	VLCF4028T-2R2N1R9-2	L=2.2uH at 100kHz
VLCF4028_2	VLCF4028T-2R7N1R8-2	L=2.7uH at 100kHz
VLCF4028_2	VLCF4028T-4R7N1R5-2	L=4.7uH at 100kHz
VLCF4028_2	VLCF4028T-6R8N1R3-2	L=6.8uH at 100kHz
VLCF4028_2	VLCF4028T-100M1R0-2	L=10uH at 100kHz
VLCF4028_2	VLCF4028T-150MR88-2	L=15uH at 100kHz

Series	TDK P/N	Property
VLCF4028_2	VLCF4028T-220MR72-2	L=22uH at 100kHz
VLCF4028_2	VLCF4028T-330MR61-2	L=33uH at 100kHz
VLCF4028_2	VLCF4028T-470MR48-2	L=47uH at 100kHz
VLCF4028_2	VLCF4028T-101MR33-2	L=100uH at 100kHz
VLCF4028_2	VLCF4028T-471MR14-2	L=470uH at 100kHz
VLCF5020	VLCF5020T-1R8N2R0	L=1.8uH at 100kHz
VLCF5020	VLCF5020T-2R7N1R7	L=2.7uH at 100kHz
VLCF5020	VLCF5020T-3R3N1R6	L=3.3uH at 100kHz
VLCF5020	VLCF5020T-4R7N1R4	L=4.7uH at 100kHz
VLCF5020	VLCF5020T-6R8N1R1	L=6.8uH at 100kHz
VLCF5020	VLCF5020T-100MR87	L=10uH at 100kHz
VLCF5020	VLCF5020T-150MR71	L=15uH at 100kHz
VLCF5020	VLCF5020T-220MR58	L=22uH at 100kHz
VLCF5020	VLCF5020T-330MR48	L=33uH at 100kHz
VLCF5020	VLCF5020T-470MR40	L=47uH at 100kHz
VLCF5020	VLCF5020T-101MR27	L=100uH at 100kHz
VLCF5020_1	VLCF5020T-2R2N2R6-1	L=2.2uH at 100kHz
VLCF5020_1	VLCF5020T-2R7N2R2-1	L=2.7uH at 100kHz
VLCF5020_1	VLCF5020T-3R3N2R0-1	L=3.3uH at 100kHz
VLCF5020_1	VLCF5020T-4R7N1R7-1	L=4.7uH at 100kHz
VLCF5020_1	VLCF5020T-6R8N1R3-1	L=6.8uH at 100kHz
VLCF5020_1	VLCF5020T-100M1R1-1	L=10uH at 100kHz
VLCF5020_1	VLCF5020T-150MR90-1	L=15uH at 100kHz
VLCF5020_1	VLCF5020T-220MR75-1	L=22uH at 100kHz
VLCF5020_1	VLCF5020T-330MR62-1	L=33uH at 100kHz
VLCF5020_1	VLCF5020T-470MR51-1	L=47uH at 100kHz
VLCF5020_3	VLCF5020T-2R2N2R6-3	L=2.2uH at 100kHz
VLCF5020_3	VLCF5020T-3R3N2R0-3	L=3.3uH at 100kHz
VLCF5024_2	VLCF5024T-1R8N1R8-2	L=1.8uH at 100kHz
VLCF5024_2	VLCF5024T-2R7N1R5-2	L=2.7uH at 100kHz
VLCF5024_2	VLCF5024T-3R3N1R4-2	L=3.3uH at 100kHz
VLCF5024_2	VLCF5024T-4R7N1R3-2	L=4.7uH at 100kHz
VLCF5024_2	VLCF5024T-6R8N1R1-2	L=6.8uH at 100kHz
VLCF5024_2	VLCF5024T-100MR88-2	L=10uH at 100kHz
VLCF5024_2	VLCF5024T-150MR71-2	L=15uH at 100kHz
VLCF5024_2	VLCF5024T-220MR59-2	L=22uH at 100kHz
VLCF5024_2	VLCF5024T-330MR50-2	L=33uH at 100kHz
VLCF5024_2	VLCF5024T-470MR40-2	L=47uH at 100kHz
VLCF5024_2	VLCF5024T-101MR28-2	L=100uH at 100kHz
VLCF5028_2	VLCF5028T-1R3N2R5-2	L=1.3uH at 100kHz
VLCF5028_2	VLCF5028T-1R8N2R2-2	L=1.8uH at 100kHz
VLCF5028_2	VLCF5028T-2R7N1R8-2	L=2.7uH at 100kHz
VLCF5028_2	VLCF5028T-3R3N1R7-2	L=3.3uH at 100kHz
VLCF5028_2	VLCF5028T-4R7N1R5-2	L=4.7uH at 100kHz
VLCF5028_2	VLCF5028T-6R8N1R3-2	L=6.8uH at 100kHz
VLCF5028_2	VLCF5028T-100M1R0-2	L=10uH at 100kHz
VLCF5028_2	VLCF5028T-150MR85-2	L=15uH at 100kHz
VLCF5028_2	VLCF5028T-220MR71-2	L=22uH at 100kHz
VLCF5028_2	VLCF5028T-330MR62-2	L=33uH at 100kHz
VLCF5028_2	VLCF5028T-470MR49-2	L=47uH at 100kHz
VLCF5028_2	VLCF5028T-560MR43-2	L=56uH at 100kHz
VLCF5028_2	VLCF5028T-680MR40-2	L=68uH at 100kHz
VLCF5028_2	VLCF5028T-101MR33-2	L=100uH at 100kHz
VLCF5028_2	VLCF5028T-221MR22-2	L=220uH at 100kHz
VLCF5028_2	VLCF5028T-471MR14-2	L=470uH at 100kHz
VLF3010A	VLF3010AT-1R5N1R2	L=1.5uH at 100kHz [at Idc=0.6A]
VLF3010A	VLF3010AT-2R2M1R0	L=2.2uH at 100kHz [at Idc=0.5A]
VLF3010A	VLF3010AT-3R3MR87	L=3.3uH at 100kHz [at Idc=0.44A]
VLF3010A	VLF3010AT-4R7MR70	L=4.7uH at 100kHz [at Idc=0.35A]
VLF3010A	VLF3010AT-6R8MR61	L=6.8uH at 100kHz [at Idc=0.31A]
VLF3010A	VLF3010AT-100MR49	L=10uH at 100kHz [at Idc=0.25A]
VLF3010A	VLF3010AT-150MR40	L=15uH at 100kHz [at Idc=0.2A]
VLF3010A	VLF3010AT-220MR33	L=22uH at 100kHz [at Idc=0.17A]
VLF3012A	VLF3012AT-1R5N1R2	L=1.5uH at 100kHz [at Idc=0.6A]
VLF3012A	VLF3012AT-2R2M1R0	L=2.2uH at 100kHz [at Idc=0.5A]
VLF3012A	VLF3012AT-3R3MR87	L=3.3uH at 100kHz [at Idc=0.44A]

Series	TDK P/N	Property
VLF3012A	VLF3012AT-4R7MR74	L=4.7uH at 100kHz [at ldc=0.37A]
VLF3012A	VLF3012AT-6R8MR59	L=6.8uH at 100kHz [at ldc=0.30A]
VLF3012A	VLF3012AT-100MR49	L=10uH at 100kHz [at ldc=0.25A]
VLF3012A	VLF3012AT-150MR41	L=15uH at 100kHz [at ldc=0.21A]
VLF3012A	VLF3012AT-220MR33	L=22uH at 100kHz [at ldc=0.17A]
VLF3012A	VLF3012AT-330MR27	L=33uH at 100kHz [at ldc=0.14A]
VLF3012A	VLF3012AT-470MR22	L=47uH at 100kHz [at ldc=0.11A]
VLF3014A	VLF3014AT-1R0N1R7	L=1.0uH at 100kHz [at ldc=1.3A]
VLF3014A	VLF3014AT-2R2M1R2	L=2.2uH at 100kHz [at ldc=0.85A]
VLF3014A	VLF3014AT-3R3M1R0	L=3.3uH at 100kHz [at ldc=0.65A]
VLF3014A	VLF3014AT-4R7MR90	L=4.7uH at 100kHz [at ldc=0.6A]
VLF3014A	VLF3014AT-6R8MR72	L=6.8uH at 100kHz [at ldc=0.5A]
VLF3014A	VLF3014AT-100MR59	L=10uH at 100kHz [at ldc=0.4A]
VLF3014A	VLF3014AT-220MR37	L=22uH at 100kHz [at ldc=0.26A]
VLF4010A	VLF4010AT-4R7M1R0	L=4.7uH at 100kHz [at ldc=0.5A]
VLF4010A	VLF4010AT-6R8MR81	L=6.8uH at 100kHz [at ldc=0.41A]
VLF4010A	VLF4010AT-100MR64	L=10uH at 100kHz [at ldc=0.32A]
VLF4012A	VLF4012AT-1R5M1R6	L=1.5uH at 100kHz [at ldc=0.9A]
VLF4012A	VLF4012AT-2R2M1R5	L=2.2uH at 100kHz [at ldc=0.75A]
VLF4012A	VLF4012AT-3R3M1R3	L=3.3uH at 100kHz [at ldc=0.65A]
VLF4012A	VLF4012AT-4R7M1R1	L=4.7uH at 100kHz [at ldc=0.55A]
VLF4012A	VLF4012AT-6R8MR96	L=6.8uH at 100kHz [at ldc=0.48A]
VLF4012A	VLF4012AT-100MR79	L=10uH at 100kHz [at ldc=0.4A]
VLF4012A	VLF4012AT-150MR63	L=15uH at 100kHz [at ldc=0.32A]
VLF4012A	VLF4012AT-220MR51	L=22uH at 100kHz [at ldc=0.26A]
VLF4012A	VLF4012AT-330MR39	L=33uH at 100kHz [at ldc=0.22A]
VLF4012A	VLF4012AT-470MR30	L=47uH at 100kHz [at ldc=0.18A]
VLF4012A_2	VLF4012AT-3R3M1R0-2	L=3.3uH at 100kHz [at ldc=0.5A]
VLF4012A_2	VLF4012AT-4R7MR82-2	L=4.7uH at 100kHz [at ldc=0.41A]
VLF4012A_2	VLF4012AT-6R8MR74-2	L=6.8uH at 100kHz [at ldc=0.37A]
VLF4012A_2	VLF4012AT-100MR50-2	L=10uH at 100kHz [at ldc=0.25A]
VLF4014A	VLF4014AT-4R7M1R1	L=4.7uH at 100kHz
VLF4014A	VLF4014AT-100MR90	L=10uH at 100kHz
VLF5010A_2	VLF5010AT-100MR78-2	L=10uH at 100kHz [at ldc=0.4A]
VLF5010A_2	VLF5010AT-150MR62-2	L=15uH at 100kHz [at ldc=0.32A]
VLF5010A_2	VLF5010AT-220MR50-2	L=22uH at 100kHz [at ldc=0.27A]
VLF5010A_2	VLF5010AT-330MR41-2	L=33uH at 100kHz [at ldc=0.22A]
VLF5012A	VLF5012AT-2R2M1R5	L=2.2uH at 100kHz [at ldc=1.2A]
VLF5012A	VLF5012AT-3R3M1R3	L=3.3uH at 100kHz [at ldc=0.85A]
VLF5012A	VLF5012AT-4R7M1R2	L=4.7uH at 100kHz [at ldc=0.75A]
VLF5012A	VLF5012AT-6R8M1R0	L=6.8uH at 100kHz [at ldc=0.6A]
VLF5012A	VLF5012AT-100MR80	L=10uH at 100kHz [at ldc=0.5A]
VLF5014A	VLF5014AT-1R5M1R7	L=1.5uH at 100kHz [at ldc=1.5A]
VLF5014A	VLF5014AT-2R7M1R5	L=2.7uH at 100kHz [at ldc=1.1A]
VLF5014A	VLF5014AT-4R7M1R1	L=4.7uH at 100kHz [at ldc=0.85A]
VLF5014A	VLF5014AT-6R8MR99	L=6.8uH at 100kHz [at ldc=0.7A]
VLF5014A	VLF5014AT-100MR92	L=10uH at 100kHz [at ldc=0.55A]
VLF5014A	VLF5014AT-150MR76	L=15uH at 100kHz [at ldc=0.49A]
VLF5014A	VLF5014AT-220MR62	L=22uH at 100kHz [at ldc=0.41A]
VLF5014A	VLF5014AT-330MR50	L=33uH at 100kHz [at ldc=0.32A]
VLF5014A	VLF5014AT-470MR41	L=47uH at 100kHz [at ldc=0.27A]
VLF5014A	VLF5014AT-101MR26	L=100uH at 100kHz [at ldc=0.19A]
VLF3014S	VLF3014ST-4R7M1R1	L=4.7uH at 1MHz
VLF3014S	VLF3014ST-6R8M1R0	L=6.8uH at 1MHz
VLF3014S	VLF3014ST-100MR82	L=10uH at 1MHz
VLF302510M	VLF302510MT-1R0N	L=1.0uH at 1MHz
VLF302510M	VLF302510MT-1R5N	L=1.5uH at 1MHz
VLF302510M	VLF302510MT-2R2M	L=2.2uH at 1MHz
VLF302510M	VLF302510MT-3R3M	L=3.3uH at 1MHz
VLF302510M	VLF302510MT-4R7M	L=4.7uH at 1MHz
VLF302510M	VLF302510MT-6R8M	L=6.8uH at 1MHz
VLF302510M	VLF302510MT-100M	L=10uH at 1MHz
VLF302510M	VLF302510MT-150M	L=15uH at 1MHz
VLF302510M	VLF302510MT-220M	L=22uH at 1MHz
VLF302512M	VLF302512MT-1R0N	L=1.0uH at 1MHz
VLF302512M	VLF302512MT-1R5N	L=1.5uH at 1MHz

Series	TDK P/N	Property
VLF302512M	VLF302512MT-2R2M	L=2.2uH at 1MHz
VLF302512M	VLF302512MT-3R3M	L=3.3uH at 1MHz
VLF302512M	VLF302512MT-4R7M	L=4.7uH at 1MHz
VLF302512M	VLF302512MT-6R8M	L=6.8uH at 1MHz
VLF302512M	VLF302512MT-100M	L=10uH at 1MHz
VLF302512M	VLF302512MT-150M	L=15uH at 1MHz
VLF302512M	VLF302512MT-220M	L=22uH at 1MHz
VLF4010S	VLF4010ST-1R0N1R9	L=1.0uH at 1MHz
VLF4010S	VLF4010ST-2R2M1R4	L=2.2uH at 1MHz
VLF4010S	VLF4010ST-3R3M1R2	L=3.3uH at 1MHz
VLF4010S	VLF4010ST-4R7M1R0	L=4.7uH at 1MHz
VLF4010S	VLF4010ST-6R8MR85	L=6.8uH at 1MHz
VLF4010S	VLF4010ST-100MR80	L=10uH at 1MHz
VLF4012S	VLF4012ST-1R0N1R9	L=1.0uH at 1MHz
VLF4012S	VLF4012ST-2R2M1R3	L=2.2uH at 1MHz
VLF4012S	VLF4012ST-3R3M1R1	L=3.3uH at 1MHz
VLF4012S	VLF4012ST-4R7M1R0	L=4.7uH at 1MHz
VLF4012S	VLF4012ST-6R8MR80	L=6.8uH at 1MHz
VLF4012S	VLF4012ST-100MR65	L=10uH at 1MHz
VLF4014S	VLF4014ST-1R0N2R3	L=1.0uH at 1MHz
VLF4014S	VLF4014ST-2R2M1R9	L=2.2uH at 1MHz
VLF4014S	VLF4014ST-3R3M1R6	L=3.3uH at 1MHz
VLF4014S	VLF4014ST-4R7M1R4	L=4.7uH at 1MHz
VLF4014S	VLF4014ST-6R8M1R2	L=6.8uH at 1MHz
VLF4014S	VLF4014ST-100M1R0	L=10uH at 1MHz
VLF5010S	VLF5010ST-1R0N2R5	L=1.0uH at 1MHz
VLF5010S	VLF5010ST-2R2M2R0	L=2.2uH at 1MHz
VLF5010S	VLF5010ST-3R3M1R4	L=3.3uH at 1MHz
VLF5010S	VLF5010ST-4R7M1R3	L=4.7uH at 1MHz
VLF5010S	VLF5010ST-6R8M1R1	L=6.8uH at 1MHz
VLF5010S	VLF5010ST-100MR94	L=10uH at 1MHz
VLF5012S	VLF5012ST-1R0N2R5	L=1.0uH at 1MHz
VLF5012S	VLF5012ST-2R2M2R0	L=2.2uH at 1MHz
VLF5012S	VLF5012ST-3R3M1R7	L=3.3uH at 1MHz
VLF5012S	VLF5012ST-4R7M1R4	L=4.7uH at 1MHz
VLF5012S	VLF5012ST-6R8M1R2	L=6.8uH at 1MHz
VLF5012S	VLF5012ST-100M1R0	L=10uH at 1MHz
VLF5014S	VLF5014ST-1R0N2R7	L=1.0uH at 1MHz
VLF5014S	VLF5014ST-2R2M2R3	L=2.2uH at 1MHz
VLF5014S	VLF5014ST-3R3M2R0	L=3.3uH at 1MHz
VLF5014S	VLF5014ST-4R7M1R7	L=4.7uH at 1MHz
VLF5014S	VLF5014ST-6R8M1R4	L=6.8uH at 1MHz
VLF5014S	VLF5014ST-100M1R2	L=10uH at 1MHz
VLF10045	VLF10045T-1R0N100	L=1.0uH at 100kHz [at ldc=6.8A]
VLF10045	VLF10045T-1R5N9R0	L=1.5uH at 100kHz [at ldc=5.6A]
VLF10045	VLF10045T-2R2N7R4	L=2.2uH at 100kHz [at ldc=4.6A]
VLF10045	VLF10045T-3R3N6R9	L=3.3uH at 100kHz [at ldc=3.8A]
VLF10045	VLF10045T-4R7N6R1	L=4.7uH at 100kHz [at ldc=3.2A]
VLF10045	VLF10045T-6R8N5R1	L=6.8uH at 100kHz [at ldc=2.6A]
VLF10045	VLF10045T-100M4R3	L=10uH at 100kHz [at ldc=2.2A]
VLF10045	VLF10045T-150M3R5	L=15uH at 100kHz [at ldc=1.8A]
VLF10045	VLF10045T-220M2R8	L=22uH at 100kHz [at ldc=1.4A]
VLF10045	VLF10045T-330M2R3	L=33uH at 100kHz [at ldc=1.2A]
VLF10045	VLF10045T-470M1R9	L=47uH at 100kHz [at ldc=0.95A]
VLF10045	VLF10045T-680M1R6	L=68uH at 100kHz [at ldc=0.80A]
VLF10045	VLF10045T-101M1R3	L=100uH at 100kHz [at ldc=0.65A]
VLF10045	VLF10045T-151M1R1	L=150uH at 100kHz [at ldc=0.55A]
VLF10045	VLF10045T-221MR90	L=220uH at 100kHz [at ldc=0.45A]
VLF10045	VLF10045T-331MR70	L=330uH at 100kHz [at ldc=0.35A]
VLF12060	VLF12060T-1R8N120	L=1.8uH at 100kHz [at ldc=7.3A]
VLF12060	VLF12060T-2R7N100	L=2.7uH at 100kHz [at ldc=6.0A]
VLF12060	VLF12060T-3R9N9R0	L=3.9uH at 100kHz [at ldc=5.0A]
VLF12060	VLF12060T-4R7N7R7	L=4.7uH at 100kHz [at ldc=4.6A]
VLF12060	VLF12060T-6R8N7R2	L=6.8uH at 100kHz [at ldc=3.8A]
VLF12060	VLF12060T-100M6R2	L=10uH at 100kHz [at ldc=3.1A]
VLF12060	VLF12060T-150M5R0	L=15uH at 100kHz [at ldc=2.5A]

Series	TDK P/N	Property
VLF12060	VLF12060T-220M4R1	L=22uH at 100kHz [at Idc=2.1A]
VLF12060	VLF12060T-330M3R4	L=33uH at 100kHz [at Idc=1.7A]
VLF12060	VLF12060T-470M2R8	L=47uH at 100kHz [at Idc=1.4A]
VLF12060	VLF12060T-680M2R3	L=68uH at 100kHz [at Idc=1.2A]
VLF12060	VLF12060T-101M1R9	L=100uH at 100kHz [at Idc=0.99A]
VLF12060	VLF12060T-151M1R6	L=150uH at 100kHz [at Idc=0.80A]
VLF12060	VLF12060T-221M1R3	L=220uH at 100kHz [at Idc=0.67A]
VLF12060	VLF12060T-331M1R0	L=330uH at 100kHz [at Idc=0.55A]
VLM10555_2	VLM10555T-1R8M8R8-2	L=1.8uH at 100kHz
VLM10555_2	VLM10555T-2R5M8R0-2	L=2.5uH at 100kHz
VLM10555_2	VLM10555T-3R3M7R2-2	L=3.3uH at 100kHz
VLM10555_2	VLM10555T-4R3M7R2-2	L=4.3uH at 100kHz
VLM10555_3	VLM10555T-R33M180-3	L=0.33uH at 100kHz
VLM10555_3	VLM10555T-R45M110-3	L=0.45uH at 100kHz
VLM10555_3	VLM10555T-R56M120-3	L=0.56uH at 100kHz
VLM10555_3	VLM10555T-R70M120-3	L=0.70uH at 100kHz
VLM10555_3	VLM10555T-1R2M100-3	L=1.2uH at 100kHz
VLP10163_H	VLP10163T-151M1R3-H	L=150uH at 100kHz
VLS2010E	VLS2010ET-R56N	L=0.56uH at 1MHz
VLS2010E	VLS2010ET-1R0N	L=1.0uH at 1MHz
VLS2010E	VLS2010ET-1R5N	L=1.5uH at 1MHz
VLS2010E	VLS2010ET-2R2M	L=2.2uH at 1MHz
VLS2010E	VLS2010ET-3R3M	L=3.3uH at 1MHz
VLS2010E	VLS2010ET-4R7M	L=4.7uH at 1MHz
VLS2010E	VLS2010ET-6R8M	L=6.8uH at 1MHz
VLS2010E	VLS2010ET-100M	L=10uH at 1MHz
VLS2010E	VLS2010ET-150M	L=15uH at 1MHz
VLS2010E	VLS2010ET-220M	L=22uH at 1MHz
VLS2012E	VLS2012ET-R47N	L=0.47uH at 1MHz
VLS2012E	VLS2012ET-R68N	L=0.68uH at 1MHz
VLS2012E	VLS2012ET-1R0N	L=1.0uH at 1MHz
VLS2012E	VLS2012ET-1R5N	L=1.5uH at 1MHz
VLS2012E	VLS2012ET-2R2M	L=2.2uH at 1MHz
VLS2012E	VLS2012ET-3R3M	L=3.3uH at 1MHz
VLS2012E	VLS2012ET-4R7M	L=4.7uH at 1MHz
VLS2012E	VLS2012ET-6R8M	L=6.8uH at 1MHz
VLS2012E	VLS2012ET-100M	L=10uH at 1MHz
VLS2012E	VLS2012ET-150M	L=15uH at 1MHz
VLS2012E	VLS2012ET-220M	L=22uH at 1MHz
VLS201610E	VLS201610ET-R47N	L=0.47uH at 1MHz
VLS201610E	VLS201610ET-R68N	L=0.68uH at 1MHz
VLS201610E	VLS201610ET-1R0N	L=1.0uH at 1MHz
VLS201610E	VLS201610ET-1R5N	L=1.5uH at 1MHz
VLS201610E	VLS201610ET-2R2M	L=2.2uH at 1MHz
VLS201610E	VLS201610ET-3R3M	L=3.3uH at 1MHz
VLS201610E	VLS201610ET-4R7M	L=4.7uH at 1MHz
VLS201610E	VLS201610ET-6R8M	L=6.8uH at 1MHz
VLS201610E	VLS201610ET-100M	L=10uH at 1MHz
VLS201612E	VLS201612ET-R47N	L=0.47uH at 1MHz
VLS201612E	VLS201612ET-R68N	L=0.68uH at 1MHz
VLS201612E	VLS201612ET-1R0N	L=1.0uH at 1MHz
VLS201612E	VLS201612ET-1R5N	L=1.5uH at 1MHz
VLS201612E	VLS201612ET-2R2M	L=2.2uH at 1MHz
VLS201612E	VLS201612ET-3R3M	L=3.3uH at 1MHz
VLS201612E	VLS201612ET-4R7M	L=4.7uH at 1MHz
VLS201612E	VLS201612ET-6R8M	L=6.8uH at 1MHz
VLS201612E	VLS201612ET-100M	L=10uH at 1MHz
VLS252012E	VLS252012ET-R47N	L=0.47uH at 1MHz
VLS252012E	VLS252012ET-1R0N	L=1.0uH at 1MHz
VLS252012E	VLS252012ET-1R5N	L=1.5uH at 1MHz
VLS252012E	VLS252012ET-2R2M	L=2.2uH at 1MHz
VLS252012E	VLS252012ET-3R3M	L=3.3uH at 1MHz
VLS252012E	VLS252012ET-4R7M	L=4.7uH at 1MHz
VLS252012E	VLS252012ET-6R8M	L=6.8uH at 1MHz
VLS252012E	VLS252012ET-100M	L=10uH at 1MHz
VLS252015E	VLS252015ET-1R0N	L=1.0uH at 1MHz

Series	TDK P/N	Property
VLS252015E	VLS252015ET-1R5N	L=1.5uH at 1MHz
VLS252015E	VLS252015ET-2R2M	L=2.2uH at 1MHz
VLS252015E	VLS252015ET-3R3M	L=3.3uH at 1MHz
VLS252015E	VLS252015ET-4R7M	L=4.7uH at 1MHz
VLS252015E	VLS252015ET-6R8M	L=6.8uH at 1MHz
VLS252015E	VLS252015ET-100M	L=10uH at 1MHz
VLS3012E	VLS3012ET-1R0N	L=1.0uH at 1MHz
VLS3012E	VLS3012ET-1R5N	L=1.5uH at 1MHz
VLS3012E	VLS3012ET-2R2M	L=2.2uH at 1MHz
VLS3012E	VLS3012ET-3R3M	L=3.3uH at 1MHz
VLS3012E	VLS3012ET-4R7M	L=4.7uH at 1MHz
VLS3012E	VLS3012ET-6R8M	L=6.8uH at 1MHz
VLS3012E	VLS3012ET-100M	L=10uH at 1MHz
VLS3012E	VLS3012ET-150M	L=15uH at 1MHz
VLS3012E	VLS3012ET-220M	L=22uH at 1MHz
VLS3012E	VLS3012ET-330M	L=33uH at 1MHz
VLS3012E	VLS3012ET-470M	L=47uH at 1MHz
VLS3015E	VLS3015ET-1R0N	L=1.0uH at 1MHz
VLS3015E	VLS3015ET-1R5N	L=1.5uH at 1MHz
VLS3015E	VLS3015ET-2R2M	L=2.2uH at 1MHz
VLS3015E	VLS3015ET-3R3M	L=3.3uH at 1MHz
VLS3015E	VLS3015ET-4R7M	L=4.7uH at 1MHz
VLS3015E	VLS3015ET-6R8M	L=6.8uH at 1MHz
VLS3015E	VLS3015ET-100M	L=10uH at 1MHz
VLS3015E	VLS3015ET-150M	L=15uH at 1MHz
VLS3015E	VLS3015ET-220M	L=22uH at 1MHz
VLS3015E	VLS3015ET-330M	L=33uH at 1MHz
VLS3015E	VLS3015ET-470M	L=47uH at 1MHz

Series	TDK P/N	Property
C0402CH	C0402CH1C0R5B	C=0.5pF
C0402CH	C0402CH1C0R8B	C=0.8pF
C0402CH	C0402CH1C0R9B	C=0.9pF
C0402CH	C0402CH1C010C	C=1pF
C0402CH	C0402CH1C1R1C	C=1.1pF
C0402CH	C0402CH1C1R2C	C=1.2pF
C0402CH	C0402CH1C1R3C	C=1.3pF
C0402CH	C0402CH1C1R5C	C=1.5pF
C0402CH	C0402CH1C1R6C	C=1.6pF
C0402CH	C0402CH1C1R8C	C=1.8pF
C0402CH	C0402CH1C020C	C=2pF
C0402CH	C0402CH1C2R2C	C=2.2pF
C0402CH	C0402CH1C2R4C	C=2.4pF
C0402CH	C0402CH1C2R7C	C=2.7pF
C0402CH	C0402CH1C030C	C=3pF
C0402CH	C0402CH1C3R3C	C=3.3pF
C0402CH	C0402CH1C3R6C	C=3.6pF
C0402CH	C0402CH1C3R9C	C=3.9pF
C0402CH	C0402CH1C040C	C=4pF
C0402CH	C0402CH1C4R3C	C=4.3pF
C0402CH	C0402CH1C4R7C	C=4.7pF
C0402CH	C0402CH1C050C	C=5pF
C0402CH	C0402CH1C5R1D	C=5.1pF
C0402CH	C0402CH1C5R6D	C=5.6pF
C0402CH	C0402CH1C060D	C=6pF
C0402CH	C0402CH1C6R2D	C=6.2pF
C0402CH	C0402CH1C6R8D	C=6.8pF
C0402CH	C0402CH1C070D	C=7pF
C0402CH	C0402CH1C7R5D	C=7.5pF
C0402CH	C0402CH1C080D	C=8pF
C0402CH	C0402CH1C8R2D	C=8.2pF
C0402CH	C0402CH1C090D	C=9pF
C0402CH	C0402CH1C9R1D	C=9.1pF
C0402CH	C0402CH1C100D	C=10pF
C0402CH	C0402CH1C110J	C=11pF
C0402CH	C0402CH1C120J	C=12pF
C0402CH	C0402CH1C130J	C=13pF
C0402CH	C0402CH1C150J	C=15pF
C0402CH	C0402CH1C160J	C=16pF
C0402CH	C0402CH1C180J	C=18pF
C0402CH	C0402CH1C200J	C=20pF
C0402CH	C0402CH1C220J	C=22pF
C0402CH	C0402CH1C240J	C=24pF
C0402CH	C0402CH1C270J	C=27pF
C0402CH	C0402CH1C300J	C=30pF
C0402CH	C0402CH1C330J	C=33pF
C0402CH	C0402CH1C360J	C=36pF
C0402CH	C0402CH1C390J	C=39pF
C0402CH	C0402CH1C430J	C=43pF
C0402CH	C0402CH1C470J	C=47pF
C0402CH	C0402CH1C510J	C=51pF
C0402CH	C0402CH1C560J	C=56pF
C0402CH	C0402CH1C620J	C=62pF
C0402CH	C0402CH1C680J	C=68pF
C0402CH	C0402CH1C750J	C=75pF
C0402CH	C0402CH1C820J	C=82pF
C0402CH	C0402CH1C910J	C=91pF
C0402CH	C0402CH1C101J	C=100pF
C0603CH	C0603CH1E0R5C	C=0.5pF
C0603CH	C0603CH1ER75C	C=0.75pF
C0603CH	C0603CH1E010C	C=1pF
C0603CH	C0603CH1E1R5C	C=1.5pF
C0603CH	C0603CH1E020C	C=2pF
C0603CH	C0603CH1E030C	C=3pF
C0603CH	C0603CH1E040C	C=4pF
C0603CH	C0603CH1E050C	C=5pF

Series	TDK P/N	Property
C0603CH	C0603CH1E060D	C=6pF
C0603CH	C0603CH1E070D	C=7pF
C0603CH	C0603CH1E080D	C=8pF
C0603CH	C0603CH1E090D	C=9pF
C0603CH	C0603CH1E100D	C=10pF
C0603CH	C0603CH1E120J	C=12pF
C0603CH	C0603CH1E150J	C=15pF
C0603CH	C0603CH1E180J	C=18pF
C0603CH	C0603CH1E220J	C=22pF
C0603CH	C0603CH1E270J	C=27pF
C0603CH	C0603CH1E330J	C=33pF
C0603CH	C0603CH1E390J	C=39pF
C0603CH	C0603CH1E470J	C=47pF
C0603CH	C0603CH1E560J	C=56pF
C0603CH	C0603CH1E680J	C=68pF
C0603CH	C0603CH1E820J	C=82pF
C0603CH	C0603CH1E101J	C=100pF
C1005CH	C1005CH1H0R5C	C=0.5pF
C1005CH	C1005CH1HR75C	C=0.75pF
C1005CH	C1005CH1H010C	C=1pF
C1005CH	C1005CH1H1R5C	C=1.5pF
C1005CH	C1005CH1H020C	C=2pF
C1005CH	C1005CH1H030C	C=3pF
C1005CH	C1005CH1H040C	C=4pF
C1005CH	C1005CH1H050C	C=5pF
C1005CH	C1005CH1H060D	C=6pF
C1005CH	C1005CH1H070D	C=7pF
C1005CH	C1005CH1H080D	C=8pF
C1005CH	C1005CH1H090D	C=9pF
C1005CH	C1005CH1H100D	C=10pF
C1005CH	C1005CH1H120J	C=12pF
C1005CH	C1005CH1H150J	C=15pF
C1005CH	C1005CH1H180J	C=18pF
C1005CH	C1005CH1H220J	C=22pF
C1005CH	C1005CH1H270J	C=27pF
C1005CH	C1005CH1H330J	C=33pF
C1005CH	C1005CH1H390J	C=39pF
C1005CH	C1005CH1H470J	C=47pF
C1005CH	C1005CH1H560J	C=56pF
C1005CH	C1005CH1H680J	C=68pF
C1005CH	C1005CH1H820J	C=82pF
C1005CH	C1005CH1H101J	C=100pF
C1608CH	C1608CH1H0R5C	C=0.5pF
C1608CH	C1608CH1HR75C	C=0.75pF
C1608CH	C1608CH1H010C	C=1pF
C1608CH	C1608CH1H050C	C=5pF
C1608CH	C1608CH1H060D	C=6pF
C1608CH	C1608CH1H080D	C=8pF
C1608CH	C1608CH1H100D	C=10pF
C1608CH	C1608CH1H120J	C=12pF
C1608CH	C1608CH1H150J	C=15pF
C1608CH	C1608CH1H180J	C=18pF
C1608CH	C1608CH1H220J	C=22pF
C1608CH	C1608CH1H270J	C=27pF
C1608CH	C1608CH1H330J	C=33pF
C1608CH	C1608CH1H390J	C=39pF
C1608CH	C1608CH1H680J	C=68pF
C1608CH	C1608CH1H121J	C=120pF
C1608CH	C1608CH1H151J	C=150pF
C1608CH	C1608CH1H181J	C=180pF
C1608CH	C1608CH1H221J	C=220pF
C1608CH	C1608CH1H271J	C=270pF
C1608CH	C1608CH1H331J	C=330pF
C1608CH	C1608CH1H391J	C=390pF
C1608CH	C1608CH1H471J	C=470pF
C1608CH	C1608CH1H561J	C=560pF

Series	TDK P/N	Property
C1608CH	C1608CH1H681J	C=680pF
C1608CH	C1608CH1H821J	C=820pF
C3225CH	C3225CH1H473J	C=47000pF
C3225CH	C3225CH1H104J	C=0.1uF
C4532CH	C4532CH1H473J	C=47000pF
C4532CH	C4532CH1H683J	C=68000pF
C4532CH	C4532CH1H104J	C=0.1uF
C4532CH	C4532CH1H154J	C=0.15uF
C4532CH	C4532CH1H224J	C=0.22uF
C0402C0G	C0402C0G1C0R5B	C=0.5pF
C0402C0G	C0402C0G1C0R8B	C=0.8pF
C0402C0G	C0402C0G1C0R9B	C=0.9pF
C0402C0G	C0402C0G1C010C	C=1pF
C0402C0G	C0402C0G1C1R1C	C=1.1pF
C0402C0G	C0402C0G1C1R2C	C=1.2pF
C0402C0G	C0402C0G1C1R3C	C=1.3pF
C0402C0G	C0402C0G1C1R5C	C=1.5pF
C0402C0G	C0402C0G1C1R6C	C=1.6pF
C0402C0G	C0402C0G1C1R8C	C=1.8pF
C0402C0G	C0402C0G1C020C	C=2pF
C0402C0G	C0402C0G1C2R2C	C=2.2pF
C0402C0G	C0402C0G1C2R4C	C=2.4pF
C0402C0G	C0402C0G1C2R7C	C=2.7pF
C0402C0G	C0402C0G1C030C	C=3pF
C0402C0G	C0402C0G1C3R3C	C=3.3pF
C0402C0G	C0402C0G1C3R6C	C=3.6pF
C0402C0G	C0402C0G1C3R9C	C=3.9pF
C0402C0G	C0402C0G1C040C	C=4pF
C0402C0G	C0402C0G1C4R3C	C=4.3pF
C0402C0G	C0402C0G1C4R7C	C=4.7pF
C0402C0G	C0402C0G1C050C	C=5pF
C0402C0G	C0402C0G1C5R1D	C=5.1pF
C0402C0G	C0402C0G1C5R6D	C=5.6pF
C0402C0G	C0402C0G1C060D	C=6pF
C0402C0G	C0402C0G1C6R2D	C=6.2pF
C0402C0G	C0402C0G1C6R8D	C=6.8pF
C0402C0G	C0402C0G1C070D	C=7pF
C0402C0G	C0402C0G1C7R5D	C=7.5pF
C0402C0G	C0402C0G1C080D	C=8pF
C0402C0G	C0402C0G1C8R2D	C=8.2pF
C0402C0G	C0402C0G1C090D	C=9pF
C0402C0G	C0402C0G1C9R1D	C=9.1pF
C0402C0G	C0402C0G1C100D	C=10pF
C0402C0G	C0402C0G1C110J	C=11pF
C0402C0G	C0402C0G1C120J	C=12pF
C0402C0G	C0402C0G1C130J	C=13pF
C0402C0G	C0402C0G1C150J	C=15pF
C0402C0G	C0402C0G1C160J	C=16pF
C0402C0G	C0402C0G1C180J	C=18pF
C0402C0G	C0402C0G1C200J	C=20pF
C0402C0G	C0402C0G1C220J	C=22pF
C0402C0G	C0402C0G1C240J	C=24pF
C0402C0G	C0402C0G1C270J	C=27pF
C0402C0G	C0402C0G1C300J	C=30pF
C0402C0G	C0402C0G1C330J	C=33pF
C0402C0G	C0402C0G1C360J	C=36pF
C0402C0G	C0402C0G1C390J	C=39pF
C0402C0G	C0402C0G1C430J	C=43pF
C0402C0G	C0402C0G1C470J	C=47pF
C0402C0G	C0402C0G1C510J	C=51pF
C0402C0G	C0402C0G1C560J	C=56pF
C0402C0G	C0402C0G1C620J	C=62pF
C0402C0G	C0402C0G1C680J	C=68pF
C0402C0G	C0402C0G1C750J	C=75pF
C0402C0G	C0402C0G1C820J	C=82pF
C0402C0G	C0402C0G1C910J	C=91pF

Series	TDK P/N	Property
C0402C0G	C0402C0G1C101J	C=100pF
C0603C0G	C0603C0G1E0R5C	C=0.5pF
C0603C0G	C0603C0G1ER75C	C=0.75pF
C0603C0G	C0603C0G1E010C	C=1pF
C0603C0G	C0603C0G1E1R5C	C=1.5pF
C0603C0G	C0603C0G1E020C	C=2pF
C0603C0G	C0603C0G1E030C	C=3pF
C0603C0G	C0603C0G1E040C	C=4pF
C0603C0G	C0603C0G1E050C	C=5pF
C0603C0G	C0603C0G1E060D	C=6pF
C0603C0G	C0603C0G1E070D	C=7pF
C0603C0G	C0603C0G1E080D	C=8pF
C0603C0G	C0603C0G1E090D	C=9pF
C0603C0G	C0603C0G1E100D	C=10pF
C0603C0G	C0603C0G1E120J	C=12pF
C0603C0G	C0603C0G1E150J	C=15pF
C0603C0G	C0603C0G1E180J	C=18pF
C0603C0G	C0603C0G1E220J	C=22pF
C0603C0G	C0603C0G1E270J	C=27pF
C0603C0G	C0603C0G1E330J	C=33pF
C0603C0G	C0603C0G1E390J	C=39pF
C0603C0G	C0603C0G1E470J	C=47pF
C0603C0G	C0603C0G1E560J	C=56pF
C0603C0G	C0603C0G1E680J	C=68pF
C0603C0G	C0603C0G1E820J	C=82pF
C0603C0G	C0603C0G1E101J	C=100pF
C0603C0G	C0603C0G1E0R2B(High-Q)	C=0.2pF
C0603C0G	C0603C0G1E0R3B(High-Q)	C=0.3pF
C0603C0G	C0603C0G1E0R4B(High-Q)	C=0.4pF
C0603C0G	C0603C0G1E0R5B(High-Q)	C=0.5pF
C0603C0G	C0603C0G1E0R6B(High-Q)	C=0.6pF
C0603C0G	C0603C0G1E0R7B(High-Q)	C=0.7pF
C0603C0G	C0603C0G1E0R8B(High-Q)	C=0.8pF
C0603C0G	C0603C0G1E0R9B(High-Q)	C=0.9pF
C0603C0G	C0603C0G1E010C(High-Q)	C=1.0pF
C0603C0G	C0603C0G1E1R1C(High-Q)	C=1.1pF
C0603C0G	C0603C0G1E1R2C(High-Q)	C=1.2pF
C0603C0G	C0603C0G1E1R3C(High-Q)	C=1.3pF
C0603C0G	C0603C0G1E1R5C(High-Q)	C=1.5pF
C0603C0G	C0603C0G1E1R6C(High-Q)	C=1.6pF
C0603C0G	C0603C0G1E1R8C(High-Q)	C=1.8pF
C0603C0G	C0603C0G1E020C(High-Q)	C=2.0pF
C0603C0G	C0603C0G1E2R2C(High-Q)	C=2.2pF
C0603C0G	C0603C0G1E2R4C(High-Q)	C=2.4pF
C0603C0G	C0603C0G1E2R7C(High-Q)	C=2.7pF
C0603C0G	C0603C0G1E030C(High-Q)	C=3.0pF
C0603C0G	C0603C0G1E3R3C(High-Q)	C=3.3pF
C0603C0G	C0603C0G1E3R6C(High-Q)	C=3.6pF
C0603C0G	C0603C0G1E3R9C(High-Q)	C=3.9pF
C0603C0G	C0603C0G1E040C(High-Q)	C=4.0pF
C0603C0G	C0603C0G1E4R3C(High-Q)	C=4.3pF
C0603C0G	C0603C0G1E4R7C(High-Q)	C=4.7pF
C0603C0G	C0603C0G1E050C(High-Q)	C=5.0pF
C0603C0G	C0603C0G1E5R1C(High-Q)	C=5.1pF
C0603C0G	C0603C0G1E5R6C(High-Q)	C=5.6pF
C0603C0G	C0603C0G1E060C(High-Q)	C=6.0pF
C0603C0G	C0603C0G1E6R2C(High-Q)	C=6.2pF
C0603C0G	C0603C0G1E6R8C(High-Q)	C=6.8pF
C0603C0G	C0603C0G1E070C(High-Q)	C=7.0pF
C0603C0G	C0603C0G1E7R5C(High-Q)	C=7.5pF
C0603C0G	C0603C0G1E080C(High-Q)	C=8.0pF
C0603C0G	C0603C0G1E8R2C(High-Q)	C=8.2pF
C0603C0G	C0603C0G1E090C(High-Q)	C=9.0pF
C0603C0G	C0603C0G1E9R1C(High-Q)	C=9.1pF
C0603C0G	C0603C0G1E100E(High-Q)	C=10pF
C0603C0G	C0603C0G1E110J(High-Q)	C=11pF

Series	TDK P/N	Property
C0603C0G	C0603C0G1E120J(High-Q)	C=12pF
C0603C0G	C0603C0G1E130J(High-Q)	C=13pF
C0603C0G	C0603C0G1E150J(High-Q)	C=15pF
C0603C0G	C0603C0G1E160J(High-Q)	C=16pF
C0603C0G	C0603C0G1E180J(High-Q)	C=18pF
C0603C0G	C0603C0G1E200J(High-Q)	C=20pF
C1005C0G	C1005C0G1H0R5C	C=0.5pF
C1005C0G	C1005C0G1HR75C	C=0.75pF
C1005C0G	C1005C0G1H010C	C=1pF
C1005C0G	C1005C0G1H1R5C	C=1.5pF
C1005C0G	C1005C0G1H020C	C=2pF
C1005C0G	C1005C0G1H030C	C=3pF
C1005C0G	C1005C0G1H040C	C=4pF
C1005C0G	C1005C0G1H050C	C=5pF
C1005C0G	C1005C0G1H060D	C=6pF
C1005C0G	C1005C0G1H070D	C=7pF
C1005C0G	C1005C0G1H080D	C=8pF
C1005C0G	C1005C0G1H090D	C=9pF
C1005C0G	C1005C0G1H100D	C=10pF
C1005C0G	C1005C0G1H120J	C=12pF
C1005C0G	C1005C0G1H150J	C=15pF
C1005C0G	C1005C0G1H180J	C=18pF
C1005C0G	C1005C0G1H220J	C=22pF
C1005C0G	C1005C0G1H270J	C=27pF
C1005C0G	C1005C0G1H330J	C=33pF
C1005C0G	C1005C0G1H390J	C=39pF
C1005C0G	C1005C0G1H470J	C=47pF
C1005C0G	C1005C0G1H560J	C=56pF
C1005C0G	C1005C0G1H680J	C=68pF
C1005C0G	C1005C0G1H820J	C=82pF
C1005C0G	C1005C0G1H101J	C=100pF
C1608C0G	C1608C0G1H0R5C	C=0.5pF
C1608C0G	C1608C0G1HR75C	C=0.75pF
C1608C0G	C1608C0G1H010C	C=1pF
C1608C0G	C1608C0G1H050C	C=5pF
C1608C0G	C1608C0G1H060D	C=6pF
C1608C0G	C1608C0G1H080D	C=8pF
C1608C0G	C1608C0G1H100D	C=10pF
C1608C0G	C1608C0G1H120J	C=12pF
C1608C0G	C1608C0G1H150J	C=15pF
C1608C0G	C1608C0G1H180J	C=18pF
C1608C0G	C1608C0G1H220J	C=22pF
C1608C0G	C1608C0G1H270J	C=27pF
C1608C0G	C1608C0G1H330J	C=33pF
C1608C0G	C1608C0G1H390J	C=39pF
C1608C0G	C1608C0G1H680J	C=68pF
C1608C0G	C1608C0G1H121J	C=120pF
C1608C0G	C1608C0G1H151J	C=150pF
C1608C0G	C1608C0G1H181J	C=180pF
C1608C0G	C1608C0G1H221J	C=220pF
C1608C0G	C1608C0G1H271J	C=270pF
C1608C0G	C1608C0G1H331J	C=330pF
C1608C0G	C1608C0G1H391J	C=390pF
C1608C0G	C1608C0G1H471J	C=470pF
C1608C0G	C1608C0G1H561J	C=560pF
C1608C0G	C1608C0G1H681J	C=680pF
C1608C0G	C1608C0G1H821J	C=820pF
C3225C0G	C3225C0G1H473J	C=47000pF
C3225C0G	C3225C0G1H104J	C=0.1uF
C4532C0G	C4532C0G1H473J	C=47000pF
C4532C0G	C4532C0G1H683J	C=68000pF
C4532C0G	C4532C0G1H104J	C=0.1uF
C4532C0G	C4532C0G1H154J	C=0.15uF
C4532C0G	C4532C0G1H224J	C=0.22uF
C0402JB	C0402JB1C101K	C=100pF
C0402JB	C0402JB1C151K	C=150pF

Series	TDK P/N	Property
C0402JB	C0402JB1C221K	C=220pF
C0402JB	C0402JB1C331K	C=330pF
C0402JB	C0402JB1C471K	C=470pF
C0402JB	C0402JB1A102K	C=1000pF
C0402JB	C0402JB1A152K	C=1500pF
C0402JB	C0402JB1A222K	C=2200pF
C0402JB	C0402JB0J332K	C=3300pF
C0402JB	C0402JB0J682K	C=6800pF
C0402JB	C0402JB0J103K	C=10000pF
C0603JB	C0603JB1E101K	C=100pF
C0603JB	C0603JB1E151K	C=150pF
C0603JB	C0603JB1E221K	C=220pF
C0603JB	C0603JB1E331K	C=330pF
C0603JB	C0603JB1E471K	C=470pF
C0603JB	C0603JB1E681K	C=680pF
C0603JB	C0603JB1E102K	C=1000pF
C0603JB	C0603JB1E222K	C=2200pF
C0603JB	C0603JB1C472K	C=4700pF
C0603JB	C0603JB0J153K	C=15000pF
C0603JB	C0603JB0J223K	C=22000pF
C0603JB	C0603JB0J333K	C=33000pF
C0603JB	C0603JB0J473K	C=47000pF
C0603JB	C0603JB0J683K	C=68000pF
C0603JB	C0603JB0J104K	C=0.1uF
C1005JB	C1005JB1H221K	C=220pF
C1005JB	C1005JB1H331K	C=330pF
C1005JB	C1005JB1H471K	C=470pF
C1005JB	C1005JB1H681K	C=680pF
C1005JB	C1005JB1H102K	C=1000pF
C1005JB	C1005JB1H152K	C=1500pF
C1005JB	C1005JB1H222K	C=2200pF
C1005JB	C1005JB1H332K	C=3300pF
C1005JB	C1005JB1H472K	C=4700pF
C1005JB	C1005JB1H682K	C=6800pF
C1005JB	C1005JB1C104K	C=0.1uF
C1005JB	C1005JB1C154K	C=0.15uF
C1005JB	C1005JB1C224K	C=0.22uF
C1005JB	C1005JB0J105K	C=1uF
C1608JB	C1608JB1H103K	C=10000pF
C1608JB	C1608JB1H153K	C=15000pF
C1608JB	C1608JB1H223K	C=22000pF
C1608JB	C1608JB1H333K	C=33000pF
C1608JB	C1608JB1H473K	C=47000pF
C1608JB	C1608JB1H683K	C=68000pF
C1608JB	C1608JB1H104K	C=0.1uF
C1608JB	C1608JB1E154K	C=0.15uF
C1608JB	C1608JB1E224K	C=0.22uF
C1608JB	C1608JB1E474K	C=0.47uF
C1608JB	C1608JB1C474K	C=0.47uF
C1608JB	C1608JB1E684K	C=0.68uF
C1608JB	C1608JB1C684K	C=0.68uF
C1608JB	C1608JB1E105K	C=1uF
C1608JB	C1608JB1C105K	C=1uF
C1608JB	C1608JB1C155K	C=1.5uF
C1608JB	C1608JB1C225K	C=2.2uF
C2012JB	C2012JB1H224K	C=0.22uF
C2012JB	C2012JB1H334K	C=0.33uF
C2012JB	C2012JB1E105K[T=1.25mm]	C=1uF
C2012JB	C2012JB1C105K[T=0.85mm]	C=1uF
C2012JB	C2012JB1E155K[T=1.25mm]	C=1.5uF
C2012JB	C2012JB1C155K	C=1.5uF
C2012JB	C2012JB1C225K[T=1.25mm]	C=2.2uF
C2012JB	C2012JB1C335K[T=1.25mm]	C=3.3uF
C2012JB	C2012JB1C475K[T=1.25mm]	C=4.7uF
C3216JB	C3216JB1H105K	C=1uF
C3216JB	C3216JB1E475K[T=1.60mm]	C=4.7uF

Series	TDK P/N	Property
C3216JB	C3216JB1C106K[T=1.60mm]	C=10uF
C3216JB	C3216JB0J476M	C=47uF
C3225JB	C3225JB1E106K	C=10uF
C3225JB	C3225JB1C226M	C=22uF
C3225JB	C3225JB0J107M	C=100uF
C4532JB	C4532JB1H685K	C=6.8uF
C4532JB	C4532JB1E106K	C=10uF
C4532JB	C4532JB1E156M	C=15uF
C4532JB	C4532JB1E226M	C=22uF
C4532JB	C4532JB1C336M	C=33uF
C0402X5R	C0402X5R1C101K	C=100pF
C0402X5R	C0402X5R1A101K	C=100pF
C0402X5R	C0402X5R1C151K	C=150pF
C0402X5R	C0402X5R1C221K	C=220pF
C0402X5R	C0402X5R1A221K	C=220pF
C0402X5R	C0402X5R1C331K	C=330pF
C0402X5R	C0402X5R1C471K	C=470pF
C0402X5R	C0402X5R1A471K	C=470pF
C0402X5R	C0402X5R1A102K	C=1000pF
C0402X5R	C0402X5R0J102K	C=1000pF
C0402X5R	C0402X5R1A152K	C=1500pF
C0402X5R	C0402X5R0J152K	C=1500pF
C0402X5R	C0402X5R1A222K	C=2200pF
C0402X5R	C0402X5R0J222K	C=2200pF
C0402X5R	C0402X5R0J332K	C=3300pF
C0402X5R	C0402X5R0J682K	C=6800pF
C0402X5R	C0402X5R0J103K	C=10000pF
C0603X5R	C0603X5R1E101K	C=100pF
C0603X5R	C0603X5R1E151K	C=150pF
C0603X5R	C0603X5R1E221K	C=220pF
C0603X5R	C0603X5R1E331K	C=330pF
C0603X5R	C0603X5R1E471K	C=470pF
C0603X5R	C0603X5R1E681K	C=680pF
C0603X5R	C0603X5R1E102K	C=1000pF
C0603X5R	C0603X5R1E222K	C=2200pF
C0603X5R	C0603X5R1C472K	C=4700pF
C0603X5R	C0603X5R0J153K	C=15000pF
C0603X5R	C0603X5R0J223K	C=22000pF
C0603X5R	C0603X5R0J333K	C=33000pF
C0603X5R	C0603X5R0J473K	C=47000pF
C0603X5R	C0603X5R0J683K	C=68000pF
C0603X5R	C0603X5R0J104K	C=0.1uF
C1005X5R	C1005X5R1H221K	C=220pF
C1005X5R	C1005X5R1H331K	C=330pF
C1005X5R	C1005X5R1H471K	C=470pF
C1005X5R	C1005X5R1H681K	C=680pF
C1005X5R	C1005X5R1H102K	C=1000pF
C1005X5R	C1005X5R1H152K	C=1500pF
C1005X5R	C1005X5R1H222K	C=2200pF
C1005X5R	C1005X5R1H332K	C=3300pF
C1005X5R	C1005X5R1H472K	C=4700pF
C1005X5R	C1005X5R1H682K	C=6800pF
C1005X5R	C1005X5R1C104K	C=0.1uF
C1005X5R	C1005X5R1C154K	C=0.15uF
C1005X5R	C1005X5R1C224K	C=0.22uF
C1005X5R	C1005X5R0J105K	C=1uF
C1005X5R	C1005X5R0J225K	C=2.2uF
C1608X5R	C1608X5R1H103K	C=10000pF
C1608X5R	C1608X5R1H153K	C=15000pF
C1608X5R	C1608X5R1H223K	C=22000pF
C1608X5R	C1608X5R1H333K	C=33000pF
C1608X5R	C1608X5R1H473K	C=47000pF
C1608X5R	C1608X5R1H683K	C=68000pF
C1608X5R	C1608X5R1H104K	C=0.1uF
C1608X5R	C1608X5R1E154K	C=0.15uF
C1608X5R	C1608X5R1E224K	C=0.22uF

Series	TDK P/N	Property
C1608X5R	C1608X5R1E474K	C=0.47uF
C1608X5R	C1608X5R1C474K	C=0.47uF
C1608X5R	C1608X5R1E684K	C=0.68uF
C1608X5R	C1608X5R1C684K	C=0.68uF
C1608X5R	C1608X5R1E105K	C=1uF
C1608X5R	C1608X5R1C105K	C=1uF
C1608X5R	C1608X5R1C155K	C=1.5uF
C1608X5R	C1608X5R1C225K	C=2.2uF
C2012X5R	C2012X5R1H224K	C=0.22uF
C2012X5R	C2012X5R1H334K	C=0.33uF
C2012X5R	C2012X5R1E105K[T=1.25mm]	C=1uF
C2012X5R	C2012X5R1E155K[T=1.25mm]	C=1.5uF
C2012X5R	C2012X5R1C155K	C=1.5uF
C2012X5R	C2012X5R1C225K[T=1.25mm]	C=2.2uF
C2012X5R	C2012X5R1C335K[T=1.25mm]	C=3.3uF
C2012X5R	C2012X5R1C475K[T=1.25mm]	C=4.7uF
C3216X5R	C3216X5R1E475K[T=1.60mm]	C=4.7uF
C3216X5R	C3216X5R1C106K[T=1.60mm]	C=10uF
C3216X5R	C3216X5R0J476M	C=47uF
C3225X5R	C3225X5R0J476M	C=47uF
C3225X5R	C3225X5R0J107M	C=100uF
C4532X5R	C4532X5R1H685K	C=6.8uF
C4532X5R	C4532X5R1E106K	C=10uF
C4532X5R	C4532X5R1C336M	C=33uF
C5750X5R	C5750X5R1H106K	C=10uF
C5750X5R	C5750X5R1C336M	C=33uF
C5750X5R	C5750X5R1C476M	C=47uF
C5750X5R	C5750X5R1A686M	C=68uF
C0402X7R	C0402X7R1A101K	C=100pF
C0402X7R	C0402X7R1A151K	C=150pF
C0402X7R	C0402X7R1A221K	C=220pF
C0402X7R	C0402X7R1A331K	C=330pF
C0402X7R	C0402X7R1A471K	C=470pF
C0603X7R	C0603X7R1E101K	C=100pF
C0603X7R	C0603X7R1E151K	C=150pF
C0603X7R	C0603X7R1E221K	C=220pF
C0603X7R	C0603X7R1E331K	C=330pF
C0603X7R	C0603X7R1E471K	C=470pF
C0603X7R	C0603X7R1E681K	C=680pF
C0603X7R	C0603X7R1E102K	C=1000pF
C0603X7R	C0603X7R1E222K	C=2200pF
C0603X7R	C0603X7R1C472K	C=4700pF
C1005X7R	C1005X7R1H221K	C=220pF
C1005X7R	C1005X7R1H331K	C=330pF
C1005X7R	C1005X7R1H471K	C=470pF
C1005X7R	C1005X7R1H681K	C=680pF
C1005X7R	C1005X7R1H102K	C=1000pF
C1005X7R	C1005X7R1H152K	C=1500pF
C1005X7R	C1005X7R1H222K	C=2200pF
C1005X7R	C1005X7R1H332K	C=3300pF
C1005X7R	C1005X7R1H472K	C=4700pF
C1005X7R	C1005X7R1H682K	C=6800pF
C1005X7R	C1005X7R1C104K	C=0.1uF
C1608X7R	C1608X7R1H103K	C=10000pF
C1608X7R	C1608X7R1H153K	C=15000pF
C1608X7R	C1608X7R1H223K	C=22000pF
C1608X7R	C1608X7R1H333K	C=33000pF
C1608X7R	C1608X7R1H473K	C=47000pF
C1608X7R	C1608X7R1H683K	C=68000pF
C1608X7R	C1608X7R1H104K	C=0.1uF
C1608X7R	C1608X7R1E154K	C=0.15uF
C1608X7R	C1608X7R1E224K	C=0.22uF
C1608X7R	C1608X7R1C474K	C=0.47uF
C1608X7R	C1608X7R1C684K	C=0.68uF
C1608X7R	C1608X7R1C105K	C=1uF
C2012X7R	C2012X7R1H224K	C=0.22uF

Series	TDK P/N	Property
C2012X7R	C2012X7R1H334K	C=0.33uF
C2012X7R	C2012X7R1E105K	C=1uF
C2012X7R	C2012X7R1C155K	C=1.5uF
C2012X7R	C2012X7R1C225K	C=2.2uF
C3216X7R	C3216X7R1E475K	C=4.7uF
C3216X7R	C3216X7R1C685K	C=6.8uF
C4532X7R	C4532X7R1H685K	C=6.8uF
C4532X7R	C4532X7R1E106K	C=10uF
C4532X7R	C4532X7R1C336M	C=33uF
C5750X7R	C5750X7R1H106K	C=10uF
C5750X7R	C5750X7R1C336M	C=33uF
C5750X7R	C5750X7R1C476M	C=47uF
C1005JF	C1005JF1E104Z	C=0.1uF
C1005JF	C1005JF1E224Z	C=0.22uF
C1005JF	C1005JF1A474Z	C=0.47uF
C1005JF	C1005JF0J105Z	C=1uF
C1608JF	C1608JF1H104Z	C=0.1uF
C1608JF	C1608JF1H224Z	C=0.22uF
C1608JF	C1608JF1E105Z	C=1uF
C1608JF	C1608JF1C225Z	C=2.2uF
C1608JF	C1608JF0J475Z	C=4.7uF
C2012JF	C2012JF1H105Z[T=0.85mm]	C=1uF
C2012JF	C2012JF1H225Z	C=2.2uF
C2012JF	C2012JF1E475Z	C=4.7uF
C2012JF	C2012JF1C106Z	C=10uF
C3216JF	C3216JF1H475Z	C=4.7uF
C3216JF	C3216JF1E106Z	C=10uF
C3216JF	C3216JF0J476Z	C=47uF
C3225JF	C3225JF1H106Z	C=10uF
C3225JF	C3225JF1E226Z	C=22uF
C3225JF	C3225JF1C476Z	C=47uF
C3225JF	C3225JF0J107Z	C=100uF
C4532JF	C4532JF1A107Z	C=100uF
C5750JF	C5750JF1H226Z	C=22uF
C5750JF	C5750JF1E476Z	C=47uF
C5750JF	C5750JF1C107Z	C=100uF
C1005Y5V	C1005Y5V1E104Z	C=0.1uF
C1005Y5V	C1005Y5V1E224Z	C=0.22uF
C1005Y5V	C1005Y5V1A474Z	C=0.47uF
C1005Y5V	C1005Y5V0J105Z	C=1uF
C1608Y5V	C1608Y5V1H104Z	C=0.1uF
C1608Y5V	C1608Y5V1H224Z	C=0.22uF
C1608Y5V	C1608Y5V1E105Z	C=1uF
C1608Y5V	C1608Y5V1C225Z	C=2.2uF
C1608Y5V	C1608Y5V0J475Z	C=4.7uF
C2012Y5V	C2012Y5V1H105Z[T=0.85mm]	C=1uF
C2012Y5V	C2012Y5V1H225Z	C=2.2uF
C2012Y5V	C2012Y5V1E475Z	C=4.7uF
C2012Y5V	C2012Y5V1C106Z	C=10uF
C2012Y5V	C2012Y5V0J226Z	C=22uF
C3216Y5V	C3216Y5V1H475Z	C=4.7uF
C3216Y5V	C3216Y5V1E106Z	C=10uF
C3216Y5V	C3216Y5V0J476Z	C=47uF
C3225Y5V	C3225Y5V1H106Z	C=10uF
C3225Y5V	C3225Y5V1E226Z	C=22uF
C3225Y5V	C3225Y5V1C476Z	C=47uF
C3225Y5V	C3225Y5V0J107Z	C=100uF
C4532Y5V	C4532Y5V1A107Z	C=100uF
C5750Y5V	C5750Y5V1H226Z	C=22uF
C5750Y5V	C5750Y5V1E476Z	C=47uF
C5750Y5V	C5750Y5V1C107Z	C=100uF
C1632X5R	C1632X5R1A225M	C=2.2uF
C1632X5R	C1632X5R0J475M	C=4.7uF
CERBxxX5R	CERB2CX5R0G105M	C=1uF [ESR=0.2ohm]
CERBxxX5R	CERB2MX5R0G105M	C=1uF [ESR=0.65ohm]
CERBxxX5R	CERB3UX5R0G105M	C=1uF [ESR=1.2ohm]

Series	TDK P/N	Property
CERDxxX5R	CERD1CX5R0G106M	C=10uF [ESR=0.02ohm]
CERDxxX5R	CERD1FX5R0G106M	C=10uF [ESR=0.035ohm]

Series	TDK P/N	Property
CKCM25X5R	CKCM25X5R0J105M	C=1uF
CKCL22X5R	CKCL22X5R0J105M	C=1uF
CKCL22X5R	CKCL22X5R0J225M	C=2.2uF

Series	TDK P/N	Property
CKD310	CKD310JB1C104S	C=0.1uF
CKD310	CKD310JB1C224S	C=0.22uF
CKD310	CKD310JB1C474S	C=0.47uF
CKD310	CKD310JB1C105S	C=1uF
CKD310	CKD310JB0J226S	C=22uF
CKD510	CKD510JB1H220S	C=22pF
CKD510	CKD510JB1H470S	C=47pF
CKD510	CKD510JB1H101S	C=100pF
CKD510	CKD510JB1H221S	C=220pF
CKD510	CKD510JB1H471S	C=470pF
CKD510	CKD510JB1H102S	C=1000pF
CKD510	CKD510JB1H222S	C=2200pF
CKD510	CKD510JB1H472S	C=4700pF
CKD510	CKD510JB1E103S	C=10000pF
CKD510	CKD510JB1E223S	C=22000pF
CKD510	CKD510JB1E473S	C=47000pF
CKD510	CKD510JB1E104S	C=0.1uF
CKD510	CKD510JB1A105S	C=1uF
CKD510	CKD510JB1A475S	C=4.7uF
CKD510	CKD510JB0J106S	C=10uF
CKD610	CKD610JB0J105S	C=1uF
CKD610	CKD610JB0J225S	C=2.2uF
CKD61B	CKD61BJB0J474S	C=0.47uF
CKD61B	CKD61BJB0J105S	C=1uF
CKD710	CKD710JB0J474S	C=0.47uF

Series	TDK P/N	Property
TFSQ0402	TFSQ0402C0H1C0R2W	C=0.2pF
TFSQ0402	TFSQ0402C0H1C0R3W	C=0.3pF
TFSQ0402	TFSQ0402C0H1C0R4W	C=0.4pF
TFSQ0402	TFSQ0402C0H1C0R5W	C=0.5pF
TFSQ0402	TFSQ0402C0H1C0R6W	C=0.6pF
TFSQ0402	TFSQ0402C0H1C0R7W	C=0.7pF
TFSQ0402	TFSQ0402C0H1C0R8W	C=0.8pF
TFSQ0402	TFSQ0402C0H1C0R9W	C=0.9pF
TFSQ0402	TFSQ0402C0H1C1R0W	C=1pF
TFSQ0402	TFSQ0402C0H1C1R1W	C=1.1pF
TFSQ0402	TFSQ0402C0H1C1R2W	C=1.2pF
TFSQ0402	TFSQ0402C0H1C1R3W	C=1.3pF
TFSQ0402	TFSQ0402C0H1C1R4W	C=1.4pF
TFSQ0402	TFSQ0402C0H1C1R5W	C=1.5pF
TFSQ0402	TFSQ0402C0H1C1R6W	C=1.6pF
TFSQ0402	TFSQ0402C0H1C1R7W	C=1.7pF
TFSQ0402	TFSQ0402C0H1C1R8W	C=1.8pF
TFSQ0402	TFSQ0402C0H1C1R9W	C=1.9pF
TFSQ0402	TFSQ0402C0H1C2R0W	C=2pF
TFSQ0402	TFSQ0402C0H1C2R1W	C=2.1pF
TFSQ0402	TFSQ0402C0H1C2R2W	C=2.2pF
TFSQ0402	TFSQ0402C0H1C2R3W	C=2.3pF
TFSQ0402	TFSQ0402C0H1C2R4W	C=2.4pF
TFSQ0402	TFSQ0402C0H1C2R5W	C=2.5pF
TFSQ0402	TFSQ0402C0H1C2R6W	C=2.6pF
TFSQ0402	TFSQ0402C0H1C2R7W	C=2.7pF
TFSQ0402	TFSQ0402C0H1C2R8W	C=2.8pF
TFSQ0402	TFSQ0402C0H1C2R9W	C=2.9pF
TFSQ0402	TFSQ0402C0H1C3R0W	C=3pF

Series	TDK P/N	Property
ACF321825	ACF321825-223-T	-25dB Freq. Range : 11 to 55MHz
ACF321825	ACF321825-103-T	-25dB Freq. Range : 17 to 60MHz
ACF321825	ACF321825-472-T	-25dB Freq. Range : 30 to 85MHz
ACF321825	ACF321825-222-T	-25dB Freq. Range : 45 to 105MHz
ACF321825	ACF321825-102-T	-25dB Freq. Range : 80 to 140MHz
ACF321825	ACF321825-681-T	-25dB Freq. Range : 95 to 150MHz
ACF321825	ACF321825-471-T	-25dB Freq. Range : 120 to 180MHz
ACF321825	ACF321825-331-T	-25dB Freq. Range : 130 to 210MHz
ACF321825	ACF321825-221-T	-25dB Freq. Range : 170 to 250MHz
ACF321825	ACF321825-151-T	-25dB Freq. Range : 205 to 280MHz
ACF321825	ACF321825-101-T	-25dB Freq. Range : 265 to 340MHz
ACF321825	ACF321825-680-T	-25dB Freq. Range : 340 to 420MHz
ACF321825	ACF321825-470-T	-25dB Freq. Range : 420 to 500MHz
ACF321825	ACF321825-330-T	-25dB Freq. Range : 500 to 600MHz
ACF321825	ACF321825-220-T	-25dB Freq. Range : 600 to 700MHz
ACF451832	ACF451832-333-T	-25dB Freq. Range : 7 to 60MHz
ACF451832	ACF451832-223-T	-25dB Freq. Range : 9 to 65MHz
ACF451832	ACF451832-153-T	-25dB Freq. Range : 11 to 70MHz
ACF451832	ACF451832-103-T	-25dB Freq. Range : 15 to 75MHz
ACF451832	ACF451832-682-T	-25dB Freq. Range : 20 to 85MHz
ACF451832	ACF451832-472-T	-25dB Freq. Range : 25 to 90MHz
ACF451832	ACF451832-332-T	-25dB Freq. Range : 35 to 100MHz
ACF451832	ACF451832-222-T	-25dB Freq. Range : 40 to 110MHz
ACF451832	ACF451832-152-T	-25dB Freq. Range : 50 to 130MHz
ACF451832	ACF451832-102-T	-25dB Freq. Range : 65 to 150MHz
ACF451832	ACF451832-681-T	-25dB Freq. Range : 75 to 160MHz
ACF451832	ACF451832-471-T	-25dB Freq. Range : 95 to 180MHz
ACF451832	ACF451832-331-T	-25dB Freq. Range : 115 to 205MHz
ACF451832	ACF451832-221-T	-25dB Freq. Range : 150 to 250MHz
ACF451832	ACF451832-151-T	-25dB Freq. Range : 190 to 290MHz
ACF451832	ACF451832-101-T	-25dB Freq. Range : 235 to 335MHz
ACF451832	ACF451832-680-T	-25dB Freq. Range : 295 to 395MHz
ACF451832	ACF451832-470-T	-25dB Freq. Range : 360 to 460MHz
ACF451832	ACF451832-330-T	-25dB Freq. Range : 450 to 550MHz
ACF451832	ACF451832-220-T	-25dB Freq. Range : 550 to 650MHz
ACH3218	ACH3218-223-T	-25dB Freq. Range : 11 to 55MHz
ACH3218	ACH3218-103-T	-25dB Freq. Range : 17 to 60MHz
ACH3218	ACH3218-472-T	-25dB Freq. Range : 30 to 85MHz
ACH3218	ACH3218-222-T	-25dB Freq. Range : 45 to 105MHz
ACH3218	ACH3218-102-T	-25dB Freq. Range : 80 to 140MHz
ACH3218	ACH3218-681-T	-25dB Freq. Range : 95 to 150MHz
ACH3218	ACH3218-471-T	-25dB Freq. Range : 120 to 180MHz
ACH3218	ACH3218-331-T	-25dB Freq. Range : 130 to 210MHz
ACH3218	ACH3218-221-T	-25dB Freq. Range : 170 to 250MHz
ACH3218	ACH3218-151-T	-25dB Freq. Range : 205 to 280MHz
ACH3218	ACH3218-101-T	-25dB Freq. Range : 265 to 340MHz
ACH3218	ACH3218-680-T	-25dB Freq. Range : 340 to 420MHz
ACH3218	ACH3218-470-T	-25dB Freq. Range : 420 to 500MHz
ACH3218	ACH3218-330-T	-25dB Freq. Range : 500 to 600MHz
ACH3218	ACH3218-220-T	-25dB Freq. Range : 600 to 700MHz
ACH4518	ACH4518-333-T	-25dB Freq. Range : 6 to 60MHz
ACH4518	ACH4518-223-T	-25dB Freq. Range : 9 to 65MHz
ACH4518	ACH4518-153-T	-25dB Freq. Range : 11 to 70MHz
ACH4518	ACH4518-103-T	-25dB Freq. Range : 15 to 75MHz
ACH4518	ACH4518-682-T	-25dB Freq. Range : 20 to 85MHz
ACH4518	ACH4518-472-T	-25dB Freq. Range : 25 to 90MHz
ACH4518	ACH4518-332-T	-25dB Freq. Range : 35 to 100MHz
ACH4518	ACH4518-222-T	-25dB Freq. Range : 40 to 110MHz
ACH4518	ACH4518-152-T	-25dB Freq. Range : 50 to 130MHz
ACH4518	ACH4518-102-T	-25dB Freq. Range : 65 to 150MHz
ACH4518	ACH4518-681-T	-25dB Freq. Range : 75 to 160MHz
ACH4518	ACH4518-471-T	-25dB Freq. Range : 95 to 180MHz
ACH4518	ACH4518-331-T	-25dB Freq. Range : 115 to 205MHz
ACH4518	ACH4518-221-T	-25dB Freq. Range : 150 to 250MHz
ACH4518	ACH4518-151-T	-25dB Freq. Range : 190 to 290MHz
ACH4518	ACH4518-101-T	-25dB Freq. Range : 235 to 335MHz

Series	TDK P/N	Property
ACH4518	ACH4518-680-T	-25dB Freq. Range : 290 to 395MHz
ACH4518	ACH4518-470-T	-25dB Freq. Range : 360 to 460MHz
ACH4518	ACH4518-330-T	-25dB Freq. Range : 450 to 550MHz
ACH4518	ACH4518-220-T	-25dB Freq. Range : 530 to 650MHz
ACH32C	ACH32C-100	-15dB Freq. Range : 2000 to 6000MHz
ACH32C	ACH32C-220	-15dB Freq. Range : 1300 to 2500MHz
ACH32C	ACH32C-470	-15dB Freq. Range : 650 to 2500MHz
ACH32C	ACH32C-101	-20dB Freq. Range : 450 to 1300MHz
ACH32C	ACH32C-331	-20dB Freq. Range : 200 to 800MHz
ACH32C	ACH32C-102	-25dB Freq. Range : 100 to 350MHz
ACH32C	ACH32C-222	-25dB Freq. Range : 55 to 300MHz
ACH32C	ACH32C-103	-25dB Freq. Range : 30 to 200MHz
ACH32C	ACH32C-333	-25dB Freq. Range : 10 to 300MHz
ACH32C	ACH32C-104	-25dB Freq. Range : 3.5 to 200MHz
MEM1608P	MEM1608P25R0T0S1	Fc=25MHz
MEM1608P	MEM1608P35R0T0S1	Fc=35MHz
MEM1608P	MEM1608P50R0T0S1	Fc=50MHz
MEM1608P	MEM1608P75R0T0S1	Fc=75MHz
MEM1608P	MEM1608P101RT0S1	Fc=100MHz
MEM2012P	MEM2012P10R0	Fc=10MHz
MEM2012P	MEM2012P25R0	Fc=25MHz
MEM2012P	MEM2012P50R0	Fc=50MHz
MEM2012P	MEM2012P75R0	Fc=75MHz
MEM2012P	MEM2012P101R	Fc=100MHz
MEM2012T	MEM2012T10R0	Fc=10MHz
MEM2012T	MEM2012T25R0	Fc=25MHz
MEM2012T	MEM2012T50R0	Fc=50MHz
MEM2012T	MEM2012T75R0	Fc=75MHz
MEM2012T	MEM2012T101R	Fc=100MHz
MEM2012TC	MEM2012TC100	C=10pF
MEM2012TC	MEM2012TC220	C=22pF
MEM2012TC	MEM2012TC470	C=47pF
MEM2012TC	MEM2012TC101	C=100pF
MEM2012TC	MEM2012TC151	C=150pF
MEM2012W	MEM2012W121R	Fc=120MHz
MEM2012W	MEM2012W151R	Fc=150MHz
MEM2012W	MEM2012W181R	Fc=180MHz
MEM2012W	MEM2012W211R	Fc=210MHz
MEM2012W	MEM2012W241R	Fc=240MHz

Series	TDK P/N	Property
MEA1210PE	MEA1210PE220	C=22pF
MEA1210PE	MEA1210PE360	C=36pF
MEA1210PE	MEA1210PE400	C=40pF
MEA1608PE	MEA1608PE150	C=15pF
MEA1608PE	MEA1608PE180	C=18pF
MEA1608PE	MEA1608PE220	C=22pF
MEA1608PE	MEA1608PE270	C=27pF
MEA1608PE	MEA1608PE330	C=33pF
MEA1608PE	MEA1608PE360	C=36pF
MEA1608PE	MEA1608PE440	C=44pF
MEA1608PE	MEA1608PE540	C=54pF
MEA2010PE	MEA2010PE150	C=15pF
MEA2010PE	MEA2010PE220	C=22pF
MEA2010PE	MEA2010PE360	C=36pF
MEA2010PE	MEA2010PE400	C=40pF
MEA1608PH	MEA1608PH150	C=15pF (Fc=400MHz)
MEA1608PH	MEA1608PH220	C=22pF (Fc=400MHz)
MEA1608PH	MEA1608PH270	C=27pF (Fc=400MHz)
MEA3216L	MEA3216L25R0	Fc=25MHz
MEA3216L	MEA3216L50R0	Fc=50MHz
MEA3216L	MEA3216L75R0	Fc=75MHz
MEA3216L	MEA3216L101R	Fc=100MHz
MEA2010LC	MEA2010LC040	C=4pF
MEA2010LC	MEA2010LC100	C=10pF
MEA2010LC	MEA2010LC150	C=15pF
MEA2010LC	MEA2010LC220	C=22pF

Series	TDK P/N	Property
ACM2012	ACM2012-900-2P	Zc =90ohm Typ. at 100MHz
ACM2012	ACM2012-121-2P	Zc =120ohm Typ. at 100MHz
ACM2012	ACM2012-201-2P	Zc =200ohm Typ. at 100MHz
ACM2012	ACM2012-361-2P	Zc =360ohm Typ. at 100MHz
ACM2012DH	ACM2012D-900-2P	Zc =90ohm Typ. at 100MHz
ACM2012DH	ACM2012H-900-2P	Zc =90ohm Typ. at 100MHz
ACM3225	ACM3225-800-2P	Zc =80ohm Typ. at 100MHz
ACM3225	ACM3225-161-2P	Zc =160ohm Typ. at 100MHz
ACM3225	ACM3225-271-2P	Zc =270ohm Typ. at 100MHz
ACM3225	ACM3225-102-2P	Zc =1000ohm Typ. at 100MHz
ACM3225	ACM3225-601-2P	Zc =600ohm Typ. at 100MHz
ACM4532	ACM4532-601-2P	Zc =600ohm Typ. at 100MHz
ACM4532	ACM4532-801-2P	Zc =800ohm Typ. at 100MHz
ACM70V	ACM70V-701-2PL	Zc =700ohm Typ. at 100MHz
ACM90V	ACM90V-701-2PL	Zc =700ohm Typ. at 100MHz
ACM12V	ACM12V-701-2PL	Zc =700ohm Typ. at 100MHz
ACT45B	ACT45B-110-2P	Lc=11uH at 100kHz
ACT45B	ACT45B-220-2P	Lc=22uH at 100kHz
ACT45B	ACT45B-510-2P	Lc=51uH at 100kHz
ACT45B	ACT45B-101-2P	Lc=100uH at 100kHz
MCZ1210AH	MCZ1210AH360L2	Zc =36ohm at 100MHz
MCZ1210AH	MCZ1210AH900L2	Zc =90ohm at 100MHz
TCM1210H	TCM1210H-900-2P	Zc =90ohm at 100MHz
ZJYS51	ZJYS51R5-2P-01	Zc =200ohm Min. between 20 and 300MHz
ZJYS51	ZJYS51R5-2PB-01	Zc =300ohm Min. between 6 and 20MHz
ZJYS51	ZJYS51R5-2PL-01	Zc =100ohm Min. between 20 and 100MHz
ZJYS81	ZJYS81R5-2PL25-G01	Zc =1000ohm Typ. at 10MHz
ZJYS81	ZJYS81R5-2PL51-G01	Zc =2000ohm Typ. at 10MHz

Series	TDK P/N	Property
MCZ2010AH	MCZ2010AH900L4	Zc =90ohm at 100MHz
MCZ2010AH	MCZ2010AH121L4	Zc =120ohm at 100MHz

Series	TDK P/N	Property
AVRM0603	AVRM0603C6R8NT101N	V1mA=6.8V
AVRM0603	AVRM0603C080MT101N	V1mA=8V
AVRM0603	AVRM0603C120MT150N	V1mA=12V
AVRM0603	AVRM0603C120MT101N	V1mA=12V
AVRM0603	AVR-M0603C120MTAAB	V1mA=12V
AVRM1005	AVRM1005C6R8NT101N	V1mA=6.8V
AVRM1005	AVR-M1005C080MTAAB	V1mA=8V
AVRM1005	AVR-M1005C080MTADB	V1mA=8V
AVRM1005	AVR-M1005C080MTABB	V1mA=8V
AVRM1005	AVR-M1005C080MTACB	V1mA=8V
AVRM1005	AVR-M1005C120MTAAB	V1mA=12V
AVRM1005	AVRM1005C270KT101N	V1mA=27V
AVRM1005	AVR-M1005C270MTAAB	V1mA=27V
AVRM1005	AVR-M1005C270MTABB	V1mA=27V
AVRM1608	AVR-M1608C080MTAAB	V1mA=8V
AVRM1608	AVR-M1608C120MT6AB	V1mA=12V
AVRM1608	AVR-M1608C120MT2AB	V1mA=12V
AVRM1608	AVR-M1608C180MT6AB	V1mA=18V
AVRM1608	AVR-M1608C220KT6AB	V1mA=22V
AVRM1608	AVR-M1608C220KT2AB	V1mA=22V
AVRM1608	AVR-M1608C270KT6AB	V1mA=27V
AVRM1608	AVR-M1608C270KT2AB	V1mA=27V
AVRM1608	AVR-M1608C270MTACB	V1mA=27V
AVRM1608	AVR-M1608C270MTAAB	V1mA=27V
AVRM1608	AVR-M1608C270MTABB	V1mA=27V
AVRM1608	AVRM1608C390MT271N	V1mA=39V
AVRM2012	AVR-M2012C120MT6AB	V1mA=12V
AVRM2012	AVR-M2012C220KT6AB	V1mA=22V
AVRM2012	AVR-M2012C390KT6AB	V1mA=39V
AVRL10	AVRL101A1R1NTA	V1mA=90V
AVRL10	AVRL101A1R1NTB	V1mA=39V
AVRL10	AVRL101A3R3FTA	V1mA=27V
AVRL10	AVRL101A6R8GTA	V1mA=27V
AVRL16	AVRL161A1R1NTA	V1mA=90V
AVRL16	AVRL161A1R1NTB	V1mA=39V
AVRL16	AVRL161A3R3FTA	V1mA=27V
AVRL16	AVRL161A6R8GTA	V1mA=27V

Series	TDK P/N	Property
TLA_6T213LF	TLA-6T213LF	-
TLA_6T118LF	TLA-6T118LF	-
TLA_6T103LF	TLA-6T103LF	-
TLA_6T720	TLA-6T720	-
TLA_7T101LF	TLA-7T101LF	-