

◆ELECTRICAL CHARACTERISTICS:

SCD.3516 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.3516.DYF1R0MT00	1.0	100/0.25	0.049	1.20
SCD.3516.DYF1R8MT00	1.8	100/0.25	0.068	1.10
SCD.3516.DYF2R2MT00	2.2	100/0.25	0.089	0.98
SCD.3516.DYF3R3MT00	3.3	100/0.25	0.120	0.95
SCD.3516.DYF4R7MT00	4.7	100/0.25	0.163	0.90
SCD.3516.DYF5R6MT00	5.6	100/0.25	0.182	0.85
SCD.3516.DYF6R8MT00	6.8	100/0.25	0.234	0.81
SCD.3516.DYF8R2MT00	8.2	100/0.25	0.260	0.71
SCD.3516.DYF100KT00	10	100/0.25	0.357	0.61
SCD.3516.DYF120KT00	12	100/0.25	0.377	0.58
SCD.3516.DYF150KT00	15	100/0.25	0.442	0.53
SCD.3516.DYF180KT00	18	100/0.25	0.520	0.48
SCD.3516.DYF220KT00	22	100/0.25	0.637	0.43
SCD.3516.DYF270KT00	27	100/0.25	0.767	0.41
SCD.3516.DYF330KT00	33	100/0.25	1.010	0.37
SCD.3516.DYF390KT00	39	100/0.25	1.110	0.34
SCD.3516.DYF470KT00	47	100/0.25	1.680	0.30
SCD.3516.DYF820KT00	82	100/0.25	2.660	0.25
SCD.3516.DYF101KT00	100	100/0.25	3.150	0.20
SCD.3516.DYF151KT00	150	100/0.25	4.290	0.17

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC: DC current at which the inductance drops approximate 10% from its value without current;

◆**ELECTRICAL CHARACTERISTICS:**

SCD.3521 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.3521.DYF1R0MT00	1.0	100/0.25	0.048	2.00
SCD.3521.DYF2R2MT00	2.2	100/0.25	0.073	1.40
SCD.3521.DYF3R3MT00	3.3	100/0.25	0.109	1.25
SCD.3521.DYF4R7MT00	4.7	100/0.25	0.173	1.10
SCD.3521.DYF5R6MT00	5.6	100/0.25	0.192	0.90
SCD.3521.DYF6R8MT00	6.8	100/0.25	0.219	0.85
SCD.3521.DYF8R2MT00	8.2	100/0.25	0.247	0.80
SCD.3521.DYF100KT00	10	100/0.25	0.286	0.73
SCD.3521.DYF120KT00	12	100/0.25	0.325	0.62
SCD.3521.DYF150KT00	15	100/0.25	0.468	0.60
SCD.3521.DYF180KT00	18	100/0.25	0.546	0.53
SCD.3521.DYF220KT00	22	100/0.25	0.611	0.50
SCD.3521.DYF270KT00	27	100/0.25	0.680	0.42
SCD.3521.DYF330KT00	33	100/0.25	0.962	0.40
SCD.3521.DYF390KT00	39	100/0.25	1.050	0.36
SCD.3521.DYF470KT00	47	100/0.25	1.380	0.34
SCD.3521.DYF560KT00	56	100/0.25	1.530	0.32
SCD.3521.DYF680KT00	68	100/0.25	1.730	0.30
SCD.3521.DYF820KT00	82	100/0.25	2.390	0.28
SCD.3521.DYF101KT00	100	100/0.25	3.627	0.25
SCD.3521.DYF121KT00	120	100/0.25	3.720	0.20
SCD.3521.DYF151KT00	150	100/0.25	4.290	0.19
SCD.3521.DYF181KT00	180	100/0.25	4.810	0.17
SCD.3521.DYF221KT00	220	100/0.25	6.630	0.16
SCD.3521.DYF271KT00	270	100/0.25	7.800	0.13
SCD.3521.DYF331KT00	330	100/0.25	9.490	0.13
SCD.3521.DYF391KT00	390	100/0.25	10.530	0.12
SCD.3521.DYF471KT00	470	100/0.25	12.050	0.09
SCD.3521.DYF561KT00	560	100/0.25	13.260	0.08
SCD.3521.DYF681KT00	680	100/0.25	18.200	0.07
SCD.3521.DYF821KT00	820	100/0.25	23.400	0.06

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;

◆**ELECTRICAL CHARACTERISTICS:**

SCD.4521 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.4521.DYF1R0MT00	1.0	100/0.25	0.03	2.50
SCD.4521.DYF1R5MT00	1.5	100/0.25	0.04	1.80
SCD.4521.DYF2R2MT00	2.2	100/0.25	0.05	1.60
SCD.4521.DYF3R3MT00	3.3	100/0.25	0.06	1.50
SCD.4521.DYF4R7MT00	4.7	100/0.25	0.10	1.30
SCD.4521.DYF5R6MT00	5.6	100/0.25	0.08	1.10
SCD.4521.DYF6R8MT00	6.8	100/0.25	0.10	1.05
SCD.4521.DYF8R2MT00	8.2	100/0.25	0.11	1.00
SCD.4521.DYF100KT00	10	100/0.25	0.17	0.92
SCD.4521.DYF120KT00	12	100/0.25	0.18	0.82
SCD.4521.DYF150KT00	15	100/0.25	0.20	0.80
SCD.4521.DYF180KT00	18	100/0.25	0.25	0.73
SCD.4521.DYF220KT00	22	100/0.25	0.427	0.70
SCD.4521.DYF270KT00	27	100/0.25	0.477	0.62
SCD.4521.DYF330KT00	33	100/0.25	0.525	0.60
SCD.4521.DYF390KT00	39	100/0.25	0.654	0.56
SCD.4521.DYF470KT00	47	100/0.25	0.668	0.54
SCD.4521.DYF560KT00	56	100/0.25	0.73	0.52
SCD.4521.DYF680KT00	68	100/0.25	1.36	0.50
SCD.4521.DYF820KT00	82	100/0.25	1.45	0.48
SCD.4521.DYF101KT00	100	100/0.25	1.50	0.45
SCD.4521.DYF121KT00	120	100/0.25	1.53	0.35
SCD.4521.DYF151KT00	150	100/0.25	2.40	0.34
SCD.4521.DYF181KT00	180	100/0.25	2.86	0.32
SCD.4521.DYF221KT00	220	100/0.25	4.10	0.25
SCD.4521.DYF271KT00	270	100/0.25	5.14	0.24
SCD.4521.DYF331KT00	330	100/0.25	7.15	0.21
SCD.4521.DYF391KT00	390	100/0.25	7.43	0.20
SCD.4521.DYF471KT00	470	100/0.25	8.19	0.18
SCD.4521.DYF681KT00	680	100/0.25	10.92	0.13
SCD.4521.DYF102KT00	1000	100/0.25	24.23	0.12
SCD.4521.DYF152KT00	1500	100/0.25	25.56	0.09

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;

◆ELECTRICAL CHARACTERISTICS:

SCD.4532 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.4532.DYF1R0MT00	1.0	100/0.25	0.033	3.00
SCD.4532.DYF1R5MT00	1.5	100/0.25	0.036	2.50
SCD.4532.DYF2R2MT00	2.2	100/0.25	0.042	2.30
SCD.4532.DYF3R3MT00	3.3	100/0.25	0.051	2.10
SCD.4532.DYF3R9MT00	3.9	100/0.25	0.070	1.90
SCD.4532.DYF4R7MT00	4.7	100/0.25	0.080	1.60
SCD.4532.DYF5R6MT00	5.6	100/0.25	0.080	1.45
SCD.4532.DYF6R8MT00	6.8	100/0.25	0.100	1.35
SCD.4532.DYF8R2MT00	8.2	100/0.25	0.120	1.30
SCD.4532.DYF100KT00	10	100/0.25	0.150	1.00
SCD.4532.DYF120KT00	12	100/0.25	0.160	0.90
SCD.4532.DYF150KT00	15	100/0.25	0.200	0.80
SCD.4532.DYF180KT00	18	100/0.25	0.230	0.70
SCD.4532.DYF220KT00	22	100/0.25	0.270	0.60
SCD.4532.DYF270KT00	27	100/0.25	0.331	0.55
SCD.4532.DYF330KT00	33	100/0.25	0.350	0.50
SCD.4532.DYF390KT00	39	100/0.25	0.400	0.48
SCD.4532.DYF470KT00	47	100/0.25	0.530	0.40
SCD.4532.DYF560KT00	56	100/0.25	0.600	0.38
SCD.4532.DYF680KT00	68	100/0.25	0.740	0.33
SCD.4532.DYF820KT00	82	100/0.25	0.880	0.29
SCD.4532.DYF101KT00	100	100/0.25	1.20	0.26
SCD.4532.DYF121KT00	120	100/0.25	1.25	0.24
SCD.4532.DYF151KT00	150	100/0.25	1.60	0.22
SCD.4532.DYF181KT00	180	100/0.25	2.00	0.19
SCD.4532.DYF221KT00	220	100/0.25	3.08	0.18
SCD.4532.DYF271KT00	270	100/0.25	3.25	0.16
SCD.4532.DYF331KT00	330	100/0.25	3.55	0.15
SCD.4532.DYF391KT00	390	100/0.25	4.20	0.13
SCD.4532.DYF471KT00	470	100/0.25	4.90	0.12
SCD.4532.DYF561KT00	560	100/0.25	6.50	0.11
SCD.4532.DYF681KT00	680	100/0.25	10.0	0.10
SCD.4532.DYF102KT00	1000	100/0.25	13.2	0.09
SCD.4532.DYF152KT00	1500	100/0.25	20.0	0.08

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;

◆**ELECTRICAL CHARACTERISTICS:**

SCD.5830 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.5830.CYF1R0MT00	1.0	100/0.25	0.017	3.70
SCD.5830.CYF1R5MT00	1.5	100/0.25	0.020	3.50
SCD.5830.CYF2R2MT00	2.2	100/0.25	0.026	2.85
SCD.5830.CYF3R3MT00	3.3	100/0.25	0.040	2.40
SCD.5830.CYF3R9MT00	3.9	100/0.25	0.046	2.25
SCD.5830.CYF4R7MT00	4.7	100/0.25	0.052	1.90
SCD.5830.CYF5R6MT00	5.6	100/0.25	0.058	1.88
SCD.5830.CYF6R8MT00	6.8	100/0.25	0.071	1.87
SCD.5830.CYF8R2MT00	8.2	100/0.25	0.081	1.82
SCD.5830.DYF100KT00	10	100/0.25	0.094	1.78
SCD.5830.DYF120KT00	12	100/0.25	0.126	1.60
SCD.5830.DYF150KT00	15	100/0.25	0.145	1.58
SCD.5830.DYF180KT00	18	100/0.25	0.160	1.30
SCD.5830.DYF220KT00	22	100/0.25	0.192	1.29
SCD.5830.DYF270KT00	27	100/0.25	0.242	1.10
SCD.5830.DYF330KT00	33	100/0.25	0.325	0.95
SCD.5830.DYF390KT00	39	100/0.25	0.369	0.92
SCD.5830.DYF470KT00	47	100/0.25	0.436	0.82
SCD.5830.DYF560KT00	56	100/0.25	0.553	0.80
SCD.5830.DYF680KT00	68	100/0.25	0.628	0.76
SCD.5830.DYF820KT00	82	100/0.25	0.785	0.67
SCD.5830.DYF101KT00	100	100/0.25	0.848	0.62
SCD.5830.DYF121KT00	120	100/0.25	1.030	0.60
SCD.5830.DYF151KT00	150	100/0.25	1.440	0.48
SCD.5830.DYF201KT00	200	100/0.25	1.95	0.40
SCD.5830.DYF221KT00	220	100/0.25	2.08	0.37
SCD.5830.DYF271KT00	270	100/0.25	2.46	0.33
SCD.5830.DYF331KT00	330	100/0.25	3.71	0.30
SCD.5830.DYF391KT00	390	100/0.25	4.24	0.26
SCD.5830.DYF471KT00	470	100/0.25	4.42	0.24
SCD.5830.DYF561KT00	560	100/0.25	4.68	0.22
SCD.5830.DYF681KT00	680	100/0.25	6.42	0.21
SCD.5830.DYF821KT00	820	100/0.25	7.36	0.18
SCD.5830.DYF102KT00	1000	100/0.25	9.73	0.17

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;

◆**ELECTRICAL CHARACTERISTICS:**

SCD.5845 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.5845.CYF1R0NT00	1.0	100/0.25	0.020	5.40
SCD.5845.CYF1R5MT00	1.5	100/0.25	0.023	4.70
SCD.5845.CYF2R2MT00	2.2	100/0.25	0.030	3.90
SCD.5845.CYF3R3MT00	3.3	100/0.25	0.032	3.70
SCD.5845.CYF4R7MT00	4.7	100/0.25	0.042	3.10
SCD.5845.CYF5R6MT00	5.6	100/0.25	0.045	2.80
SCD.5845.CYF6R8MT00	6.8	100/0.25	0.056	2.40
SCD.5845.CYF8R2MT00	8.2	100/0.25	0.062	2.10
SCD.5845.DYF100KT00	10	100/0.25	0.075	1.44
SCD.5845.DYF120KT00	12	100/0.25	0.096	1.40
SCD.5845.DYF150KT00	15	100/0.25	0.105	1.30
SCD.5845.DYF180KT00	18	100/0.25	0.117	1.23
SCD.5845.DYF220KT00	22	100/0.25	0.153	1.10
SCD.5845.DYF270KT00	27	100/0.25	0.169	0.97
SCD.5845.DYF330KT00	33	100/0.25	0.208	0.88
SCD.5845.DYF390KT00	39	100/0.25	0.215	0.80
SCD.5845.DYF470KT00	47	100/0.25	0.355	0.72
SCD.5845.DYF560KT00	56	100/0.25	0.377	0.68
SCD.5845.DYF680KT00	68	100/0.25	0.390	0.61
SCD.5845.DYF820KT00	82	100/0.25	0.416	0.58
SCD.5845.DYF101KT00	100	100/0.25	0.611	0.52
SCD.5845.DYF121KT00	120	100/0.25	0.754	0.48
SCD.5845.DYF151KT00	150	100/0.25	0.845	0.40
SCD.5845.DYF181KT00	180	100/0.25	1.04	0.38
SCD.5845.DYF221KT00	220	100/0.25	1.45	0.35
SCD.5845.DYF271KT00	270	100/0.25	1.51	0.32
SCD.5845.DYF331KT00	330	100/0.25	1.76	0.28
SCD.5845.DYF391KT00	390	100/0.25	2.08	0.26
SCD.5845.DYF471KT00	470	100/0.25	2.99	0.24
SCD.5845.DYF561KT00	560	100/0.25	3.12	0.22
SCD.5845.DYF681KT00	680	100/0.25	3.90	0.20
SCD.5845.DYF801KT00	800	100/0.25	5.20	0.19
SCD.5845.DYF821KT00	820	100/0.25	5.20	0.19
SCD.5845.DYF102KT00	1000	100/0.25	6.89	0.17

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;

◆**ELECTRICAL CHARACTERISTICS:**

SCD.7835 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.7835.CYF1R0MT00	1.0	100/0.25	0.010	6.00
SCD.7835.CYF1R2MT00	1.2	100/0.25	0.013	5.60
SCD.7835.CYF2R2MT00	2.2	100/0.25	0.018	5.20
SCD.7835.CYF3R3MT00	3.3	100/0.25	0.025	4.00
SCD.7835.CYF3R9MT00	3.9	100/0.25	0.029	3.70
SCD.7835.CYF4R7MT00	4.7	100/0.25	0.035	3.50
SCD.7835.CYF5R6MT00	5.6	100/0.25	0.040	3.00
SCD.7835.CYF6R8MT00	6.8	100/0.25	0.050	2.50
SCD.7835.CYF8R2MT00	8.2	100/0.25	0.059	2.00
SCD.7835.DYF100KT00	10	100/0.25	0.064	1.44
SCD.7835.DYF120KT00	12	100/0.25	0.073	1.33
SCD.7835.DYF150KT00	15	100/0.25	0.090	1.24
SCD.7835.DYF180KT00	18	100/0.25	0.110	1.12
SCD.7835.DYF220KT00	22	100/0.25	0.130	1.07
SCD.7835.DYF270KT00	27	100/0.25	0.150	0.94
SCD.7835.DYF330KT00	33	100/0.25	0.170	0.85
SCD.7835.DYF390KT00	39	100/0.25	0.220	0.74
SCD.7835.DYF470KT00	47	100/0.25	0.250	0.68
SCD.7835.DYF560KT00	56	100/0.25	0.280	0.64
SCD.7835.DYF680KT00	68	100/0.25	0.330	0.59
SCD.7835.DYF820KT00	82	100/0.25	0.410	0.54
SCD.7835.DYF101KT00	100	100/0.25	0.480	0.51
SCD.7835.DYF121KT00	120	100/0.25	0.540	0.49
SCD.7835.DYF151KT00	150	100/0.25	0.750	0.40
SCD.7835.DYF181KT00	180	100/0.25	1.020	0.36
SCD.7835.DYF221KT00	220	100/0.25	1.200	0.31
SCD.7835.DYF271KT00	270	100/0.25	1.310	0.29
SCD.7835.DYF331KT00	330	100/0.25	1.500	0.28
SCD.7835.DYF391KT00	390	100/0.25	1.850	0.25
SCD.7835.DYF471KT00	470	100/0.25	2.200	0.22
SCD.7835.DYF561KT00	560	100/0.25	2.600	0.20
SCD.7835.DYF681KT00	680	100/0.25	3.200	0.13
SCD.7835.DYF821KT00	820	100/0.25	3.900	0.11
SCD.7835.DYF102KT00	1000	100/0.25	4.500	0.08

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;

◆**ELECTRICAL CHARACTERISTICS:**

SCD.7850 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.7850.CYF1R0NT00	1.0	100/0.25	0.013	5.20
SCD.7850.CYF1R5MT00	1.5	100/0.25	0.014	5.00
SCD.7850.CYF2R2MT00	2.2	100/0.25	0.015	4.80
SCD.7850.CYF3R3MT00	3.3	100/0.25	0.020	4.00
SCD.7850.CYF4R7MT00	4.7	100/0.25	0.026	3.80
SCD.7850.CYF5R6MT00	5.6	100/0.25	0.027	3.10
SCD.7850.CYF6R8MT00	6.8	100/0.25	0.033	2.80
SCD.7850.CYF8R2MT00	8.2	100/0.25	0.039	2.52
SCD.7850.CYF100KT00	10	100/0.25	0.042	2.31
SCD.7850.CYF120KT00	12	100/0.25	0.049	2.00
SCD.7850.DYF150KT00	15	100/0.25	0.072	1.81
SCD.7850.DYF220KT00	22	100/0.25	0.091	1.50
SCD.7850.DYF330KT00	33	100/0.25	0.120	1.20
SCD.7850.DYF470KT00	47	100/0.25	0.176	1.05
SCD.7850.DYF560KT00	56	100/0.25	0.208	0.93
SCD.7850.DYF680KT00	68	100/0.25	0.238	0.83
SCD.7850.DYF820KT00	82	100/0.25	0.273	0.78
SCD.7850.DYF101KT00	100	100/0.25	0.325	0.73
SCD.7850.DYF121KT00	120	100/0.25	0.390	0.65
SCD.7850.DYF151KT00	150	100/0.25	0.520	0.58
SCD.7850.DYF181KT00	180	100/0.25	0.598	0.51
SCD.7850.DYF221KT00	220	100/0.25	0.793	0.48
SCD.7850.DYF331KT00	330	100/0.25	1.13	0.39
SCD.7850.DYF471KT00	470	100/0.25	1.68	0.33
SCD.7850.DYF561KT00	560	100/0.25	1.90	0.30
SCD.7850.DYF681KT00	680	100/0.25	2.47	0.27
SCD.7850.DYF821KT00	820	100/0.25	2.96	0.25
SCD.7850.DYF102KT00	1000	100/0.25	4.40	0.24
SCD.7850.DYF122KT00	1200	100/0.25	4.77	0.22
SCD.7850.DYF152KT00	1500	100/0.25	5.65	0.20
SCD.7850.DYF202KT00	2000	100/0.25	7.30	0.16
SCD.7850.DYF222KT00	2200	100/0.25	7.80	0.15
SCD.7850.DYF332KT00	3300	100/0.25	13.40	0.13
SCD.7850.DYF502KT00	5000	100/0.25	20.00	0.08

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;

◆ELECTRICAL CHARACTERISTICS:

SCD.1054 Series

Part Number	L(uH)	Test Freq. (KHz/V)	DCR Max.(Ω)	IDC Max.(A)
SCD.1054.CYF1R0MT00	1.0	100/0.25	0.008	8.45
SCD.1054.CYF1R5MT00	1.5	100/0.25	0.014	6.80
SCD.1054.CYF2R2MT00	2.2	100/0.25	0.017	6.00
SCD.1054.CYF3R3MT00	3.3	100/0.25	0.020	5.00
SCD.1054.CYF4R7MT00	4.7	100/0.25	0.022	4.60
SCD.1054.CYF5R6MT00	5.6	100/0.25	0.024	4.00
SCD.1054.CYF6R8MT00	6.8	100/0.25	0.026	3.60
SCD.1054.CYF8R2MT00	8.2	100/0.25	0.031	3.20
SCD.1054.CYF100KT00	10	100/0.25	0.034	2.58
SCD.1054.CYF120KT00	12	100/0.25	0.040	2.44
SCD.1054.CYF150KT00	15	100/0.25	0.046	2.26
SCD.1054.CYF180KT00	18	100/0.25	0.058	2.13
SCD.1054.DYF220KT00	22	100/0.25	0.070	1.93
SCD.1054.DYF270KT00	27	100/0.25	0.084	1.74
SCD.1054.DYF330KT00	33	100/0.25	0.092	1.46
SCD.1054.DYF470KT00	47	100/0.25	0.144	1.26
SCD.1054.DYF560KT00	56	100/0.25	0.159	1.15
SCD.1054.DYF680KT00	68	100/0.25	0.200	1.10
SCD.1054.DYF820KT00	82	100/0.25	0.230	0.98
SCD.1054.DYF101KT00	100	100/0.25	0.260	0.95
SCD.1054.DYF121KT00	120	100/0.25	0.351	0.87
SCD.1054.DYF151KT00	150	100/0.25	0.403	0.74
SCD.1054.DYF181KT00	180	100/0.25	0.494	0.70
SCD.1054.DYF221KT00	220	100/0.25	0.572	0.65
SCD.1054.DYF271KT00	270	100/0.25	0.728	0.54
SCD.1054.DYF331KT00	330	100/0.25	0.845	0.50
SCD.1054.DYF391KT00	390	100/0.25	1.04	0.46
SCD.1054.DYF471KT00	470	100/0.25	1.18	0.45
SCD.1054.DYF561KT00	560	100/0.25	1.42	0.40
SCD.1054.DYF681KT00	680	100/0.25	1.99	0.28
SCD.1054.DYF821KT00	820	100/0.25	2.03	0.24
SCD.1054.DYF102KT00	1000	100/0.25	2.47	0.22
SCD.1054.DYF152KT00	1500	100/0.25	4.36	0.20
SCD.1054.DYF222KT00	2200	100/0.25	5.68	0.17

Note:

- 1、Tolerance: N:±30% , M:±20% , K:±10%;
- 2、IDC:DC current at which the inductance drops approximate 10% from its value without current;