



SMT POWER INDUCTORS

ELECTRICAL CHARACTERISTICS FOR SDR-73/75 SERIES

PART NO	INDUCTANCE (μ H)	TEST FREQ (Hz)	RDC(Ω) (max)	IDC(A) (max)
SDR-73-100 □	10	2.52M	0.080	1.44
SDR-73-120 □	12	2.52M	0.090	1.39
SDR-73-150 □	15	2.52M	0.100	1.24
SDR-73-180 □	18	2.52M	0.110	1.12
SDR-73-220 □	22	2.52M	0.130	1.07
SDR-73-270 □	27	2.52M	0.150	0.94
SDR-73-330 □	33	2.52M	0.170	0.85
SDR-73-390 □	39	2.52M	0.220	0.74
SDR-73-470 □	47	2.52M	0.250	0.68
SDR-73-560 □	56	2.52M	0.280	0.64
SDR-73-680 □	68	2.52M	0.330	0.59
SDR-73-820 □	82	2.52M	0.410	0.54
SDR-73-101 □	100	1.00K	0.480	0.51
SDR-73-121 □	120	1.00K	0.540	0.49
SDR-73-151 □	150	1.00K	0.750	0.40
SDR-73-181 □	180	1.00K	1.020	0.36
SDR-73-221 □	220	1.00K	1.200	0.31
SDR-73-271 □	270	1.00K	1.310	0.29
SDR-73-331 □	330	1.00K	1.500	0.28
SDR-75-100 □	10	2.52M	0.070	2.30
SDR-75-120 □	12	2.52M	0.080	2.00
SDR-75-150 □	15	2.52M	0.090	1.80
SDR-75-180 □	18	2.52M	0.100	1.60
SDR-75-220 □	22	2.52M	0.110	1.50
SDR-75-270 □	27	2.52M	0.120	1.30
SDR-75-330 □	33	2.52M	0.130	1.20
SDR-75-390 □	39	2.52M	0.160	1.10
SDR-75-470 □	47	2.52M	0.180	1.10
SDR-75-560 □	56	2.52M	0.240	0.94
SDR-75-680 □	68	2.52M	0.280	0.85
SDR-75-820 □	82	2.52M	0.370	0.78
SDR-75-101 □	100	1.00K	0.430	0.72
SDR-75-121 □	120	1.00K	0.470	0.66
SDR-75-151 □	150	1.00K	0.640	0.58
SDR-75-181 □	180	1.00K	0.710	0.51
SDR-75-221 □	220	1.00K	0.960	0.49
SDR-75-271 □	270	1.00K	1.110	0.42
SDR-75-331 □	330	1.00K	1.260	0.40
SDR-75-391 □	390	1.00K	1.770	0.36
SDR-75-471 □	470	1.00K	1.960	0.34

歡迎客戶提供規格 CUSTOMER SPECIFICATION IS WELCOME