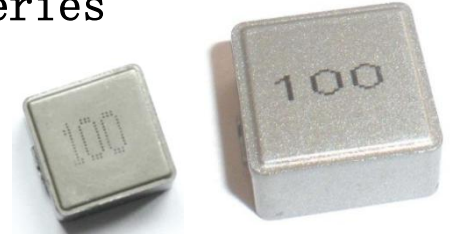


Wire Wound SMD Power Inductors—VEPD Series

Applications:

- Laptops and PCs
- Switches and servers
- Base stations, DC/DC converters



Features :

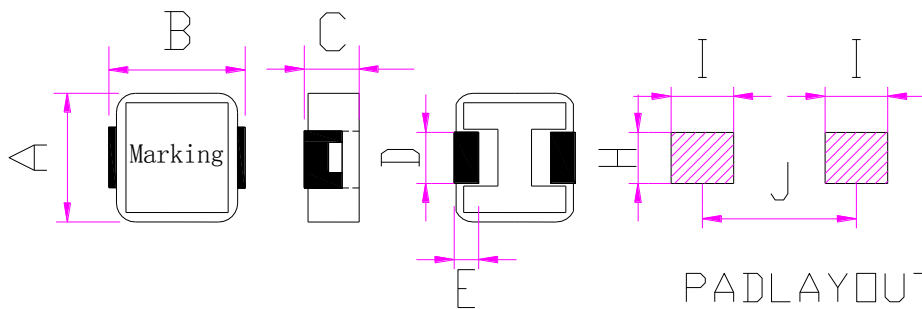
- RoHS, Halogen Free and REACH Compliance
- High rated current
- Ultra low buzz noise

Product Identification :

VEPD 0603 - 100 M
(1) (2) (3) (4)

- (1) Product symbol.
- (2) Dimensions code.
- (3) Inductance: “100” for 10uH.
- (4) Tolerance: K: $\pm 10\%$; M: $\pm 20\%$; N: $\pm 30\%$.

Dimensions in (mm)



Item	A	B	C	D	E	H	I	J
VEPD0402	4.1 \pm 0.2	4.6 \pm 0.2	2.0Max	1.5 \pm 0.3	1.0 \pm 0.3	2.5	1.5	3.7
VEPD0502	5.4 \pm 0.35	5.7 \pm 0.2	1.8 \pm 0.2	2.0 \pm 0.3	1.5 \pm 0.3	2.5	1.9	4.1
VEPD0503	5.4 \pm 0.35	5.7 \pm 0.2	3.0Max	2.0 \pm 0.3	1.5 \pm 0.3	2.5	1.9	4.1
VEPD0624	6.6 \pm 0.3	7.3Max	2.4Max	2.9	1.6 \pm 0.5	3.5	2.35	6.05
VEPD0603	6.6 \pm 0.3	7.3Max	3.0Max	2.9	1.6 \pm 0.5	3.5	2.35	6.05
VEPD0605	6.6 \pm 0.3	7.3Max	5.0Max	2.9	1.6 \pm 0.5	3.5	2.35	6.05
VEPD1030	10.1 \pm 0.3	11.6Max	3.0Max	3.0	2.5 \pm 0.5	4.0	3.5	9.5
VEPD1040	10.1 \pm 0.3	11.6Max	4.0Max	3.0	2.5 \pm 0.5	4.0	3.5	9.5
VEPD1250	12.6 \pm 0.3	13.8Max	5.0Max	3.7	2.7 \pm 0.7	5.5	4.0	10.5
VEPD1260	12.6 \pm 0.3	13.8Max	6.0Max	3.7	2.7 \pm 0.7	5.5	4.0	10.5
VEPD1265	12.6 \pm 0.3	13.8Max	6.5Max	3.7	2.7 \pm 0.7	5.5	4.0	10.5
VEPD1770	17.0 \pm 0.5	18.0 \pm 1.0	7.0Max	11.9 \pm 0.3	2.7 \pm 0.7	12.5	4.0	12.0

Characteristics :

- Saturation Current(Isat):The current when the inductance becomes 30% lower than its initial value. (Ta=20°C).
- Temperature Rise Current(Irms):The current when the temperature of coil increases up to max. $\Delta T=40^\circ\text{C}$. (Ta=20°C)
- Operating temperature : $-55^\circ\text{C}\sim+125^\circ\text{C}$.
- Storage temperature range (packaging conditions): $-5^\circ\text{C}\sim+30^\circ\text{C}$ and RH 70% (Max.)

Test equipments :

- L&Q: HP 4285A or WK3260B, VR116/VR7210.
- DCR: Milli-ohm meter, VR131.
- Electrical specifications at 25°C.

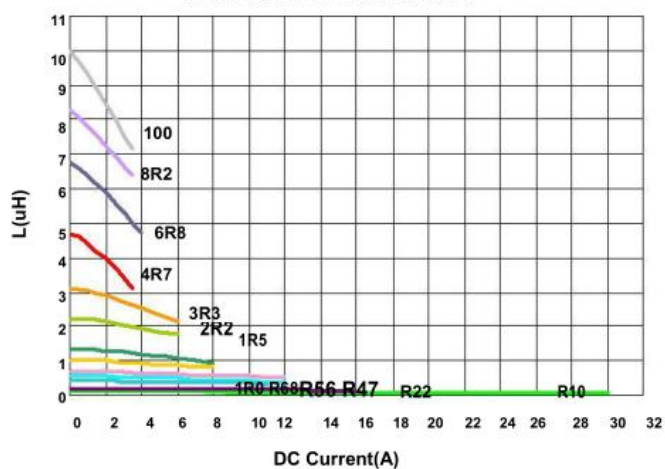
Electrical Characteristics

VEPD0402 Series

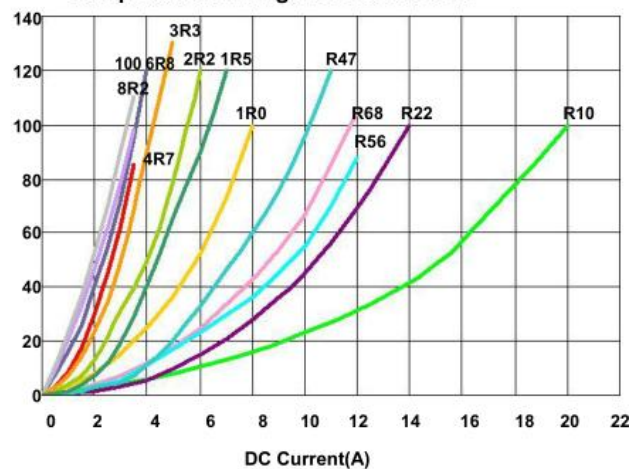
Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD0402-R10N	0.10 ± 30%	100kHz/0.25V	4	25	12.0	R10
VEPD0402-R22N	0.22 ± 30%	100kHz/0.25V	6.6	12.5	9.0	R22
VEPD0402-R47N	0.47 ± 30%	100kHz/0.25V	14	9.5	7.0	R47
VEPD0402-R56N	0.56 ± 30%	100kHz/0.25V	16	10.0	6.5	R56
VEPD0402-R68N	0.68 ± 30%	100kHz/0.25V	21	8.0	5.2	R68
VEPD0402-1R0M	1.0 ± 20%	100kHz/0.25V	27	7.0	4.5	1R0
VEPD0402-1R5M	1.5 ± 20%	100kHz/0.25V	46	6.0	4.0	1R5
VEPD0402-2R2M	2.2 ± 20%	100kHz/0.25V	58	5.0	3.0	2R2
VEPD0402-3R3M	3.3 ± 20%	100kHz/0.25V	87	4.0	2.5	3R3
VEPD0402-4R7M	4.7 ± 20%	100kHz/0.25V	126	3.0	2.2	4R7
VEPD0402-6R8M	6.8 ± 20%	100kHz/0.25V	135	2.5	2.0	6R8
VEPD0402-8R2M	8.2 ± 20%	100kHz/0.25V	216	2.5	2.0	8R2
VEPD0402-100M	10 ± 20%	100kHz/0.25V	258	2.0	1.6	100

Test Instruments WK3260B Impedance / Material Analyzer

Inductance vs DC Current



Temperature Change v.s DC Current



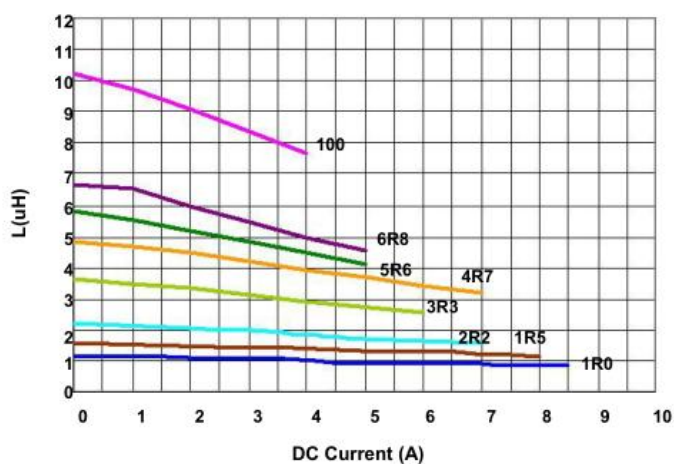
Electrical Characteristics

VEPD0502 Series

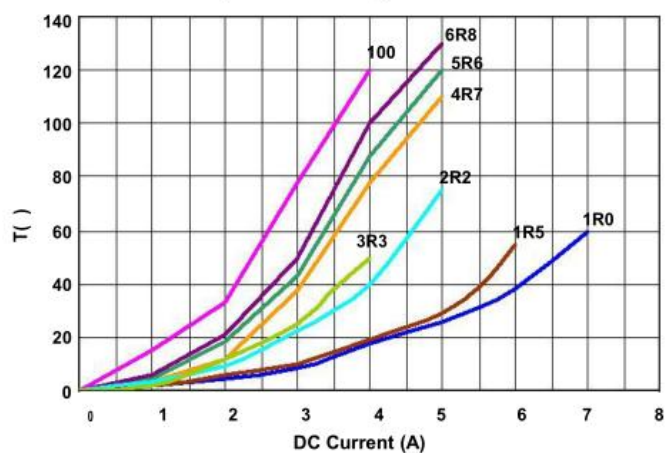
Part No.	Inductance (μH)	Test Frequency	RDC	Isat	Irms	Marking
			($\text{m}\Omega$) Max	(A) Typ.	(A) Typ.	
VEPD0502-R47N	$0.47 \pm 30\%$	100kHz/0.25V	9	15.5	10.5	R47
VEPD0502-1R0M	$1.0 \pm 20\%$	100kHz/0.25V	30	7.0	6.0	1R0
VEPD0502-1R5M	$1.5 \pm 20\%$	100kHz/0.25V	35	6.5	5.5	1R5
VEPD0502-2R2M	$2.2 \pm 20\%$	100kHz/0.25V	45	6.0	4.0	2R2
VEPD0502-3R3M	$3.3 \pm 20\%$	100kHz/0.25V	60	5.5	3.5	3R3
VEPD0502-4R7M	$4.7 \pm 20\%$	100kHz/0.25V	90	5.0	3.0	4R7
VEPD0502-5R6M	$5.6 \pm 20\%$	100kHz/0.25V	120	4.5	2.8	5R6
VEPD0502-6R8M	$6.8 \pm 20\%$	100kHz/0.25V	125	4.5	2.8	6R8
VEPD0502-100M	$10 \pm 20\%$	100kHz/0.25V	180	4.0	2.3	100

Test Instruments WK3260B Impedance / Material Analyzer

Inductance v.s DC Current



Temperature Change v.s DC Current

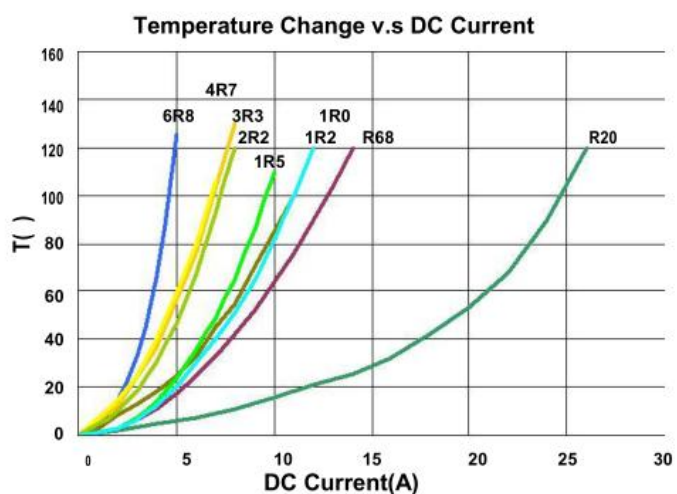
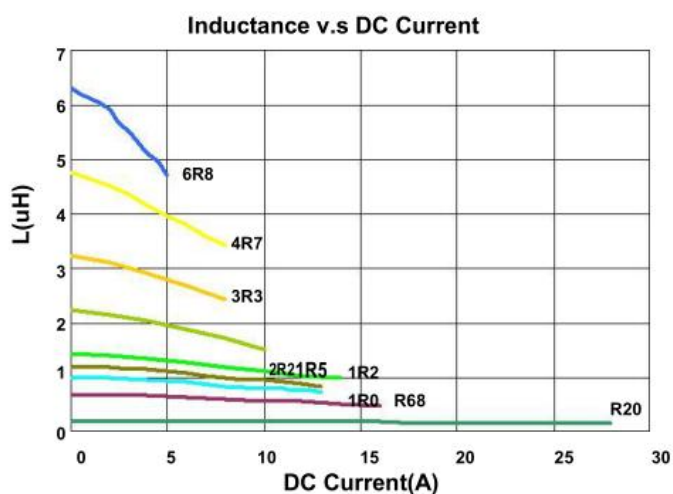


Electrical Characteristics

VEPD0503 Series

Part No.	Inductance (μ H)	Test Frequency	RDC	Isat	Irms	Marking
			($m\Omega$) Max	(A) Typ.	(A) Typ.	
VEPD0503-R20N	$0.20 \pm 30\%$	100kHz/0.25V	3.9	14.5	17.0	R20
VEPD0503-R47N	$0.47 \pm 30\%$	100kHz/0.25V	8	14	10.0	R47
VEPD0503-R68N	$0.68 \pm 30\%$	100kHz/0.25V	12	14	8.0	R68
VEPD0503-1R0M	$1.0 \pm 20\%$	100kHz/0.25V	15	11	7.0	1R0
VEPD0503-1R2M	$1.2 \pm 20\%$	100kHz/0.25V	15	11	6.5	1R2
VEPD0503-1R5M	$1.5 \pm 20\%$	100kHz/0.25V	25	10	6.0	1R5
VEPD0503-2R2M	$2.2 \pm 20\%$	100kHz/0.25V	35	8	5.0	2R2
VEPD0503-3R3M	$3.3 \pm 20\%$	100kHz/0.25V	46	7	4.5	3R3
VEPD0503-4R7M	$4.7 \pm 20\%$	100kHz/0.25V	60	6	4.0	4R7
VEPD0503-6R8M	$6.8 \pm 20\%$	100kHz/0.25V	110	5	3.0	6R8
VEPD0503-100M	$10 \pm 20\%$	100kHz/0.25V	126	4.5	1.5	100

Test Instruments WK3260B Impedance / Material Analyzer

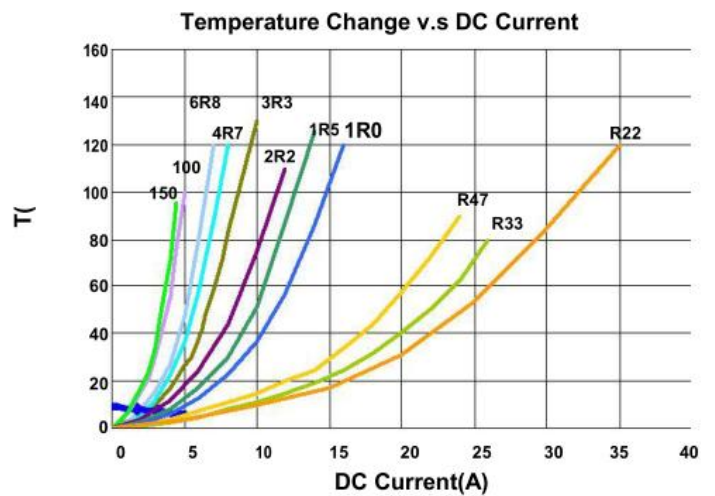
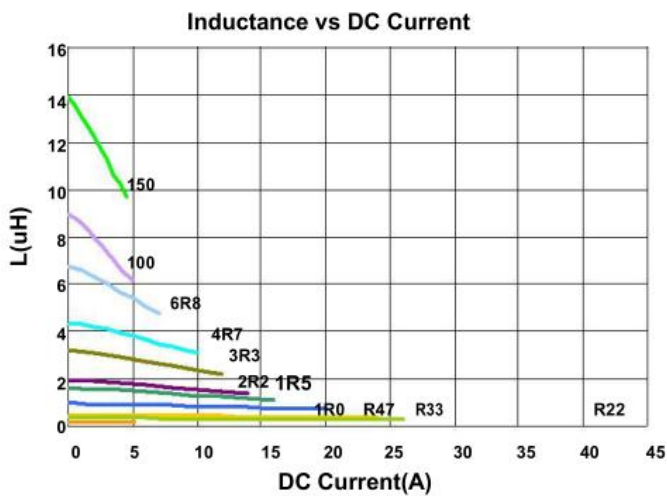


Electrical Characteristics

VEPD0624 Series

Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD0624-R22N	0.22 ± 30%	100kHz/0.25V	3.2	34	21	R22
VEPD0624-R33N	0.33 ± 30%	100kHz/0.25V	4.1	24.5	18	R33
VEPD0624-R47N	0.47 ± 30%	100kHz/0.25V	5.1	22	15	R47
VEPD0624-1R0M	1.0 ± 20%	100kHz/0.25V	13.5	16	9	1R0
VEPD0624-1R5M	1.5 ± 20%	100kHz/0.25V	20	15	9	1R5
VEPD0624-2R2M	2.2 ± 20%	100kHz/0.25V	28	14	7	2R2
VEPD0624-3R3M	3.3 ± 20%	100kHz/0.25V	39	10	5.5	3R3
VEPD0624-4R7M	4.7 ± 20%	100kHz/0.25V	50	10	5.0	4R7
VEPD0624-6R8M	6.8 ± 20%	100kHz/0.25V	70	6.0	4.0	6R8
VEPD0624-100M	10 ± 20%	100kHz/0.25V	101	4.0	3.1	100
VEPD0624-150M	15 ± 20%	100kHz/0.25V	160	3.3	2.5	150

Test Instruments WK3260B Impedance / Material Analyzer



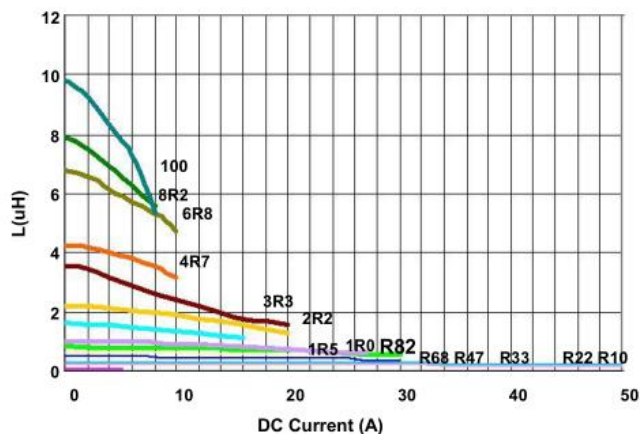
Electrical Characteristics

VEPD0603 Series

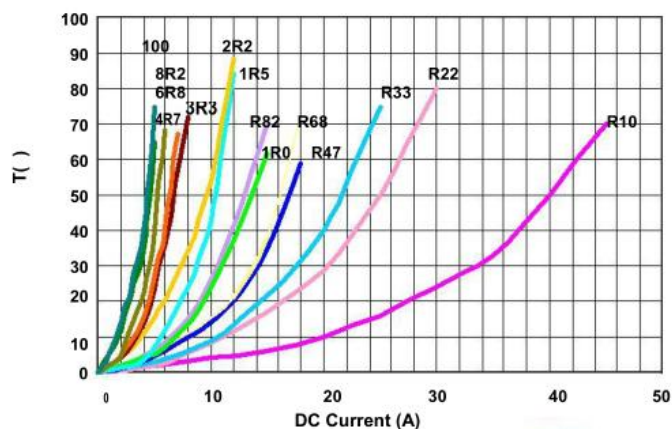
Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD0603-R10N	0.1 ±30%	100kHz/0.25V	1.5	45	37	R10
VEPD0603-R22N	0.22 ±30%	100kHz/0.25V	2.8	40	23	R22
VEPD0603-R33N	0.33 ±30%	100kHz/0.25V	4.2	33	20	R33
VEPD0603-R47N	0.47 ±30%	100kHz/0.25V	5.5	27	16.5	R47
VEPD0603-R56N	0.56 ±30%	100kHz/0.25V	5.8	27	16.5	R56
VEPD0603-R68N	0.68 ±30%	100kHz/0.25V	6.3	24	15	R68
VEPD0603-R82N	0.82 ±30%	100kHz/0.25V	8.0	23	13	R82
VEPD0603-1R0M	1.0 ±20%	100kHz/0.25V	10	22	12	1R0
VEPD0603-1R5M	1.5 ±20%	100kHz/0.25V	15	18	9.5	1R5
VEPD0603-1R8M	1.8 ±20%	100kHz/0.25V	16	14	9.5	1R8
VEPD0603-2R2M	2.2 ±20%	100kHz/0.25V	20	14	8.5	2R2
VEPD0603-3R3M	3.3 ±20%	100kHz/0.25V	35	12	6.0	3R3
VEPD0603-4R7M	4.7 ±20%	100kHz/0.25V	40	9	5.5	4R7
VEPD0603-5R6M	5.6 ±20%	100kHz/0.25V	43	8	5.5	5R6
VEPD0603-6R8M	6.8 ±20%	100kHz/0.25V	60	8	4.5	6R8
VEPD0603-8R2M	8.2 ±20%	100kHz/0.25V	62	6	4.5	8R2
VEPD0603-100M	10 ±20%	100kHz/0.25V	68	5.5	4.0	100
VEPD0603-150M	15 ±20%	100kHz/0.25V	122	5.0	3.0	150
VEPD0603-220M	22 ±20%	100kHz/0.25V	145	3.2	3.0	220
VEPD0603-330M	33 ±20%	100kHz/0.25V	270	3.0	2.0	330
VEPD0603-470M	47 ±20%	100kHz/0.25V	320	2.5	1.8	330

Test Instruments WK3260B Impedance / Material Analyzer

Inductance v.s DC Current



Temperature Change v.s DC Current



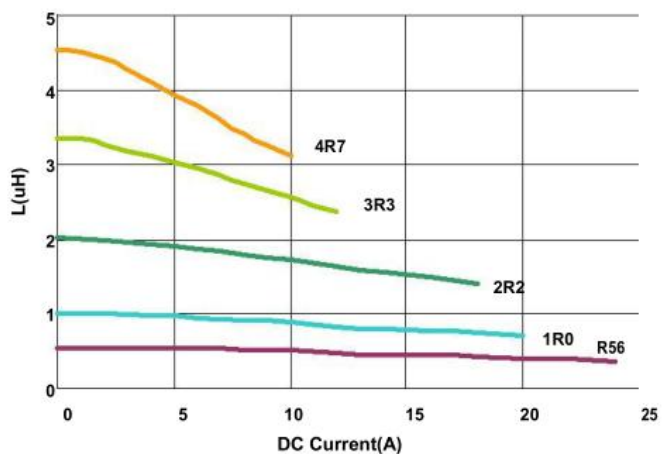
Electrical Characteristics

VEPD0605 Series

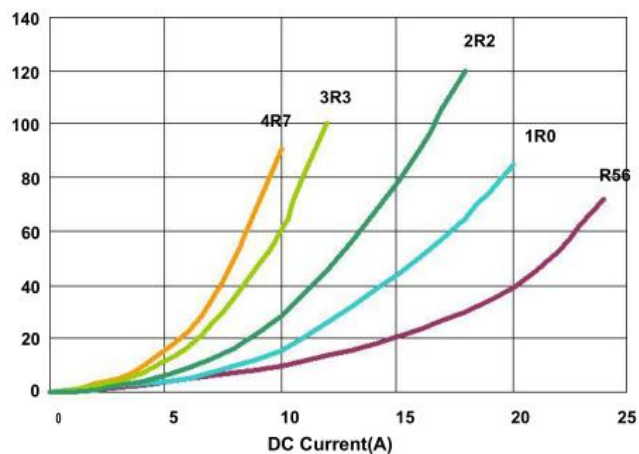
Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD0605-R56N	0.56 ± 30%	100kHz/0.25V	3.3	20	19	R56
VEPD0605-1R0N	1.0 ± 30%	100kHz/0.25V	6.5	15	13	1R0
VEPD0605-1R5N	1.5 ± 30%	100kHz/0.25V	8.5	13	10.5	1R5
VEPD0605-2R2M	2.2 ± 20%	100kHz/0.25V	12.5	12	8	2R2
VEPD0605-3R3M	3.3 ± 20%	100kHz/0.25V	20	9	7	3R3
VEPD0605-4R7M	4.7 ± 20%	100kHz/0.25V	25	7	6.5	4R7
VEPD0605-6R8M	6.8 ± 20%	100kHz/0.25V	44	6.5	5.0	6R8
VEPD0605-100M	10 ± 20%	100kHz/0.25V	55	6	4.2	100
VEPD0605-150M	15 ± 20%	100kHz/0.25V	85	4	2.8	150
VEPD0605-220M	22 ± 20%	100kHz/0.25V	130	3.2	2.0	220
VEPD0605-330M	33 ± 20%	100kHz/0.25V	180	3	1.6	330
VEPD0605-470M	47 ± 20%	100kHz/0.25V	290	2.5	1.1	470
VEPD0605-680M	68 ± 20%	100kHz/0.25V	460	2	0.8	680

Test Instruments WK3260B Impedance / Material Analyzer

Inductance vs DC Current



Temperature Change v.s DC Current

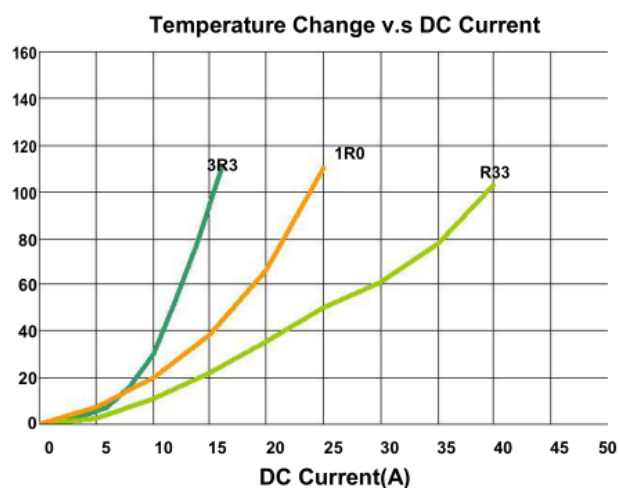
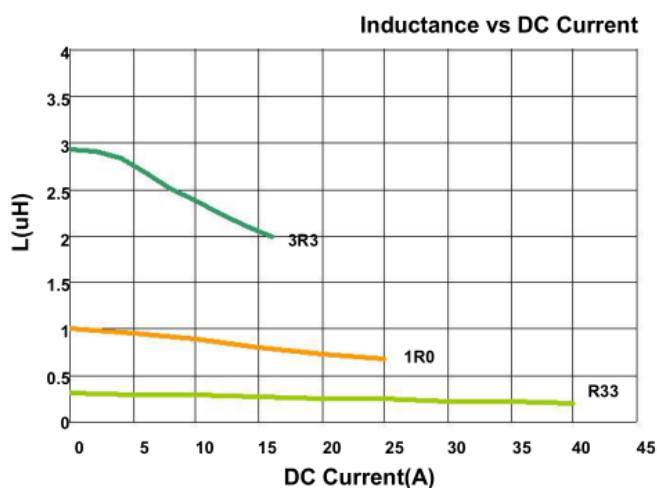


Electrical Characteristics

VEPD1030 Series

Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD1030-R22N	0.22 ±30%	100kHz/0.25V	1.2	50.0	30.0	R22
VEPD1030-R33N	0.33 ±30%	100kHz/0.25V	1.6	32.0	23.0	R33
VEPD1030-R39N	0.39 ±30%	100kHz/0.25V	1.7	28.0	22.5	R39
VEPD1030-R47N	0.47 ±30%	100kHz/0.25V	2.5	26.0	22.3	R47
VEPD1030-R56N	0.56 ±30%	100kHz/0.25V	3.0	24.0	22.0	R56
VEPD1030-R68N	0.68 ±30%	100kHz/0.25V	3.4	23.0	21.0	R68
VEPD1030-1R0M	1.0 ±20%	100kHz/0.25V	6.0	21.0	15.0	1R0
VEPD1030-1R5M	1.5 ±20%	100kHz/0.25V	7.5	18.0	12.0	1R5
VEPD1030-2R2M	2.2 ±20%	100kHz/0.25V	9.0	14.0	11.0	2R2
VEPD1030-3R3M	3.3 ±20%	100kHz/0.25V	16.0	12.0	9.0	3R3
VEPD1030-4R7M	4.7 ±20%	100kHz/0.25V	25.0	10.0	7.0	4R7
VEPD1030-5R6M	5.6 ±20%	100kHz/0.25V	30.0	9.5	6.0	5R6
VEPD1030-6R8M	6.8 ±20%	100kHz/0.25V	35.0	7.5	5.5	6R8
VEPD1030-8R2M	8.2 ±20%	100kHz/0.25V	45.0	7.0	5.0	8R2
VEPD1030-100M	10 ±20%	100kHz/0.25V	55.0	6.5	4.5	100
VEPD1030-150M	15 ±20%	100kHz/0.25V	65.0	5.0	4.0	150
VEPD1030-220M	22 ±20%	100kHz/0.25V	99.0	4.0	3.0	220

Test Instruments WK3260B Impedance / Material Analyzer

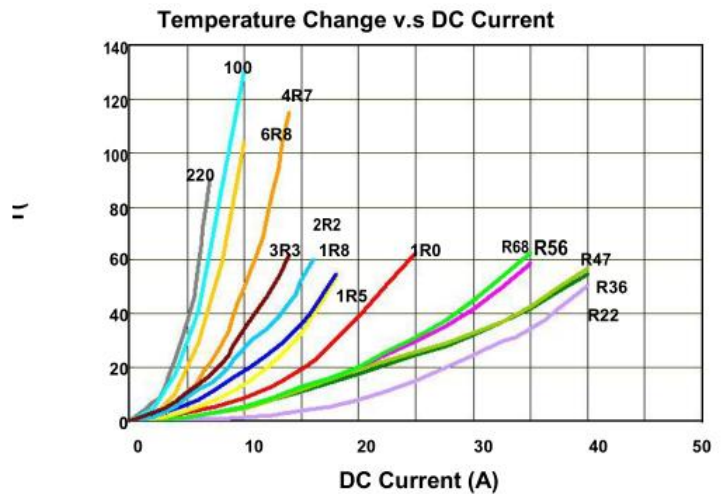
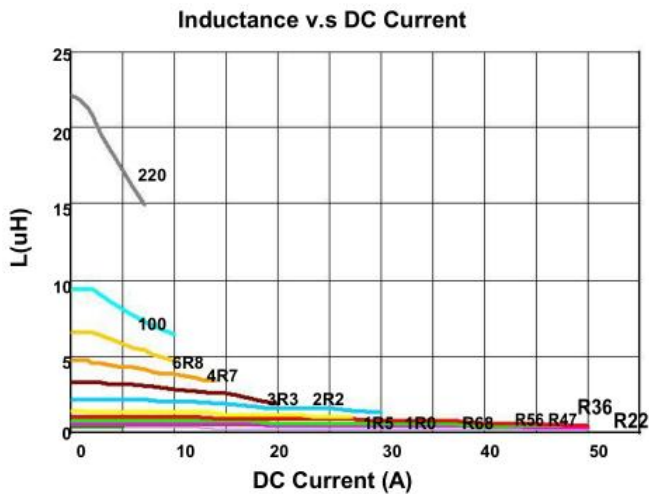


Electrical Characteristics

VEPD1040 Series

Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD1040-R22N	0.22 ± 30%	100kHz/0.25V	0.6	45	35	R22
VEPD1040-R36N	0.36 ± 30%	100kHz/0.25V	1.2	42	34	R36
VEPD1040-R45N	0.45 ± 30%	100kHz/0.25V	1.2	38	33	R45
VEPD1040-R47N	0.47 ± 30%	100kHz/0.25V	1.2	38	33	R47
VEPD1040-R56N	0.56 ± 30%	100kHz/0.25V	1.55	32	27	R56
VEPD1040-R68N	0.68 ± 30%	100kHz/0.25V	1.55	30	27	R68
VEPD1040-1R0M	1.0 ± 20%	100kHz/0.25V	3.1	26	20	1R0
VEPD1040-1R5M	1.5 ± 20%	100kHz/0.25V	4.2	22	16	1R5
VEPD1040-1R8M	1.8 ± 20%	100kHz/0.25V	5.6	16	15.3	1R8
VEPD1040-2R2M	2.2 ± 20%	100kHz/0.25V	7.5	16	14	2R2
VEPD1040-3R3M	3.3 ± 20%	100kHz/0.25V	13.2	12	11	3R3
VEPD1040-4R7M	4.7 ± 20%	100kHz/0.25V	16.5	12	9	4R7
VEPD1040-6R8M	6.8 ± 20%	100kHz/0.25V	25	10	6	6R8
VEPD1040-8R2M	8.2 ± 20%	100kHz/0.25V	30	9	6	8R2
VEPD1040-100M	10 ± 20%	100kHz/0.25V	30	7	6.5	100
VEPD1040-150M	15 ± 20%	100kHz/0.25V	45	6	6.25	150
VEPD1040-220M	22 ± 20%	100kHz/0.25V	72	5.5	5	220

Test Instruments WK3260B Impedance / Material Analyzer

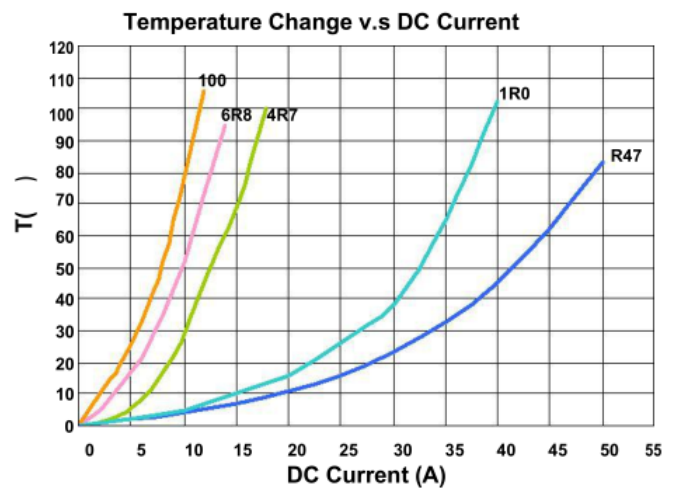
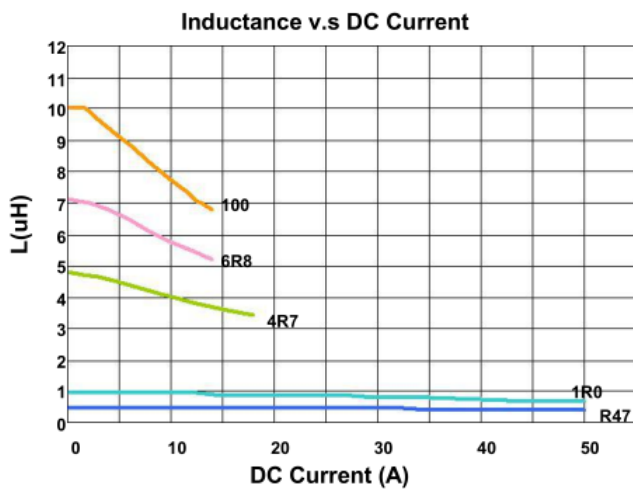


Electrical Characteristics

VEPD1250 Series

Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD1250-R33N	0.33 ± 30%	100kHz/0.25V	1.1	60.0	41.0	R33
VEPD1250-R47N	0.47 ± 30%	100kHz/0.25V	1.3	46.0	37.0	R47
VEPD1250-1R0M	1.0 ± 20%	100kHz/0.25V	2.5	37.0	29.0	1R0
VEPD1250-1R5M	1.5 ± 20%	100kHz/0.25V	4.1	30.0	23.0	1R5
VEPD1250-2R2M	2.2 ± 20%	100kHz/0.25V	5.0	25.0	15.0	2R2
VEPD1250-3R3M	3.3 ± 20%	100kHz/0.25V	9.0	23.0	12.0	3R3
VEPD1250-4R7M	4.7 ± 20%	100kHz/0.25V	11.5	16.0	11.0	4R7
VEPD1250-5R6M	5.6 ± 20%	100kHz/0.25V	15.0	15.0	10.5	5R6
VEPD1250-6R8M	6.8 ± 20%	100kHz/0.25V	22.0	14.0	9.0	6R8
VEPD1250-8R2M	8.2 ± 20%	100kHz/0.25V	24.0	13.0	8.5	8R2
VEPD1250-100M	10 ± 20%	100kHz/0.25V	29.0	12.5	7.0	100

Test Instruments WK3260B Impedance / Material Analyzer



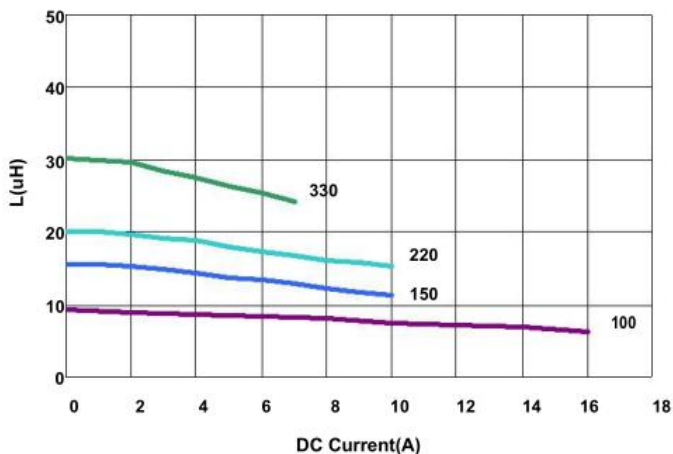
Electrical Characteristics

VEPD1260 Series

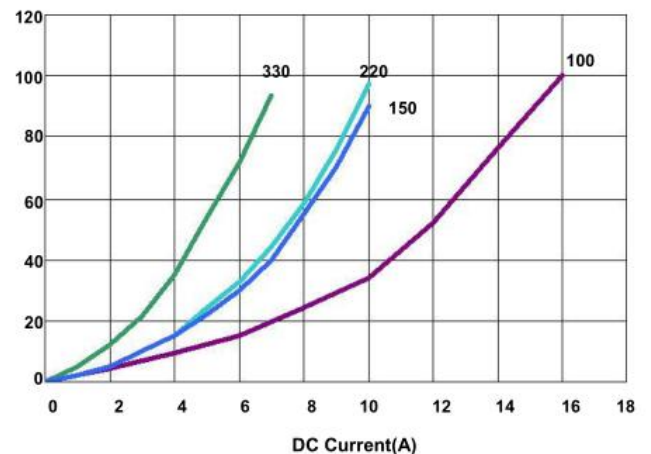
Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD1260-2R2M	2.2 ± 20%	100kHz/0.25V	6.0	26.0	18.0	2R2
VEPD1260-3R3M	3.3 ± 20%	100kHz/0.25V	9.0	23.0	14.0	3R3
VEPD1260-4R7M	4.7 ± 20%	100kHz/0.25V	11.0	20.0	12.8	4R7
VEPD1260-6R8M	6.8 ± 20%	100kHz/0.25V	13.8	15.0	11.5	6R8
VEPD1260-8R2M	8.2 ± 20%	100kHz/0.25V	16.0	13.5	11.0	8R2
VEPD1260-100M	10 ± 20%	100kHz/0.25V	20.7	12.5	10.0	100
VEPD1260-120M	12 ± 20%	100kHz/0.25V	23.0	10.0	7.0	120
VEPD1260-150M	15 ± 20%	100kHz/0.25V	29.0	9.0	6.0	150
VEPD1260-180M	18 ± 20%	100kHz/0.25V	35.0	8.0	5.0	180
VEPD1260-220M	22 ± 20%	100kHz/0.25V	39.5	7.5	4.8	220
VEPD1260-270M	27 ± 20%	100kHz/0.25V	56.0	6.5	4.0	270
VEPD1260-330M	33 ± 20%	100kHz/0.25V	75.0	6.0	3.9	330
VEPD1260-470M	47 ± 20%	100kHz/0.25V	90.0	5.5	3.5	470
VEPD1260-680M	68 ± 20%	100kHz/0.25V	130.0	4.5	3.25	680
VEPD1260-820M	82 ± 20%	100kHz/0.25V	140.0	4.0	3.0	820
VEPD1260-101M	100 ± 20%	100kHz/0.25V	200.0	3.5	2.5	101
VEPD1260-121M	120 ± 20%	100kHz/0.25V	235.0	3.2	2.3	121
VEPD1260-151M	150 ± 20%	100kHz/0.25V	350.0	2.7	2.0	151

Test Instruments WK3260B Impedance / Material Analyzer

Inductance vs DC Current



Temperature Change v.s DC Current



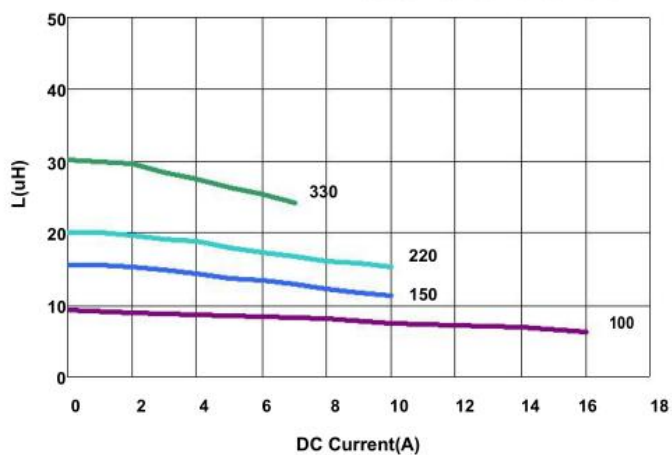
Electrical Characteristics

VEPD1265 Series

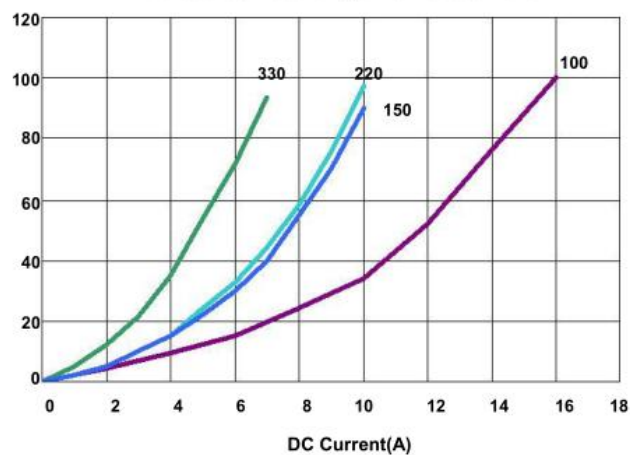
Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD1265-R68N	0.68 ± 30%	100kHz/0.25V	1.4	66	38	R68
VEPD1265-1R0M	1.0 ± 20%	100kHz/0.25V	2.0	54	34	1R0
VEPD1265-2R2M	2.2 ± 20%	100kHz/0.25V	4.3	38	22	2R2
VEPD1265-3R3M	3.3 ± 20%	100kHz/0.25V	5.7	27	19	3R3
VEPD1265-4R7M	4.7 ± 20%	100kHz/0.25V	7.2	24	17	4R7
VEPD1265-6R8M	6.8 ± 20%	100kHz/0.25V	11	20.5	14	6R8
VEPD1265-100M	10 ± 20%	100kHz/0.25V	18	17	11	100
VEPD1265-220M	22 ± 20%	100kHz/0.25V	38	10.5	7.0	220
VEPD1265-330M	33 ± 20%	100kHz/0.25V	53	8.5	6.0	330
VEPD1265-470M	47 ± 20%	100kHz/0.25V	72	7.5	5.0	470
VEPD1265-680M	68 ± 20%	100kHz/0.25V	120	6.0	3.8	680
VEPD1265-101M	100 ± 20%	100kHz/0.25V	170	5.0	3.0	101

Test Instruments WK3260B Impedance / Material Analyzer

Inductance vs DC Current



Temperature Change v.s DC Current



Electrical Characteristics

VEPD1770 Series

Part No.	Inductance (uH)	Test Frequency	RDC	Isat	Irms	Marking
			(mΩ) Max	(A) Typ.	(A) Typ.	
VEPD1770-1R0M	1.0 ± 20%	100kHz/0.25V	1.9	55.5	32.0	1R0
VEPD1770-1R5M	1.5 ± 20%	100kHz/0.25V	2.2	48.0	31.0	1R5
VEPD1770-2R2M	2.2 ± 20%	100kHz/0.25V	2.5	43.5	26.5	2R2
VEPD1770-3R3M	3.3 ± 20%	100kHz/0.25V	3.2	35.0	25.0	3R3
VEPD1770-4R7M	4.7 ± 20%	100kHz/0.25V	4.4	30.0	21.0	4R7
VEPD1770-6R8M	6.8 ± 20%	100kHz/0.25V	6.5	22.5	18.0	6R8
VEPD1770-100M	10 ± 20%	100kHz/0.25V	9.8	19.0	15.0	100
VEPD1770-150M	15 ± 20%	100kHz/0.25V	15.0	14.0	12.0	150
VEPD1770-220M	22 ± 20%	100kHz/0.25V	22.0	12.0	9.5	220
VEPD1770-330M	33 ± 20%	100kHz/0.25V	38.5	10.7	9.0	330
VEPD1770-470M	47 ± 20%	100kHz/0.25V	45.0	8.7	8.6	470
VEPD1770-560M	56 ± 20%	100kHz/0.25V	60.5	7.2	5.2	560
VEPD1770-680M	68 ± 20%	100kHz/0.25V	79.0	6.1	4.5	680
VEPD1770-101M	100 ± 20%	100kHz/0.25V	116.0	5.0	4.0	101

Supplier Information

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