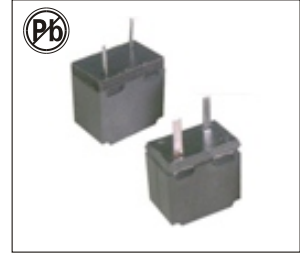


POWER INDUCTOR FOR DIGITAL AMPLIFIER HDA1010A,1010B SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

APPLICATIONS:

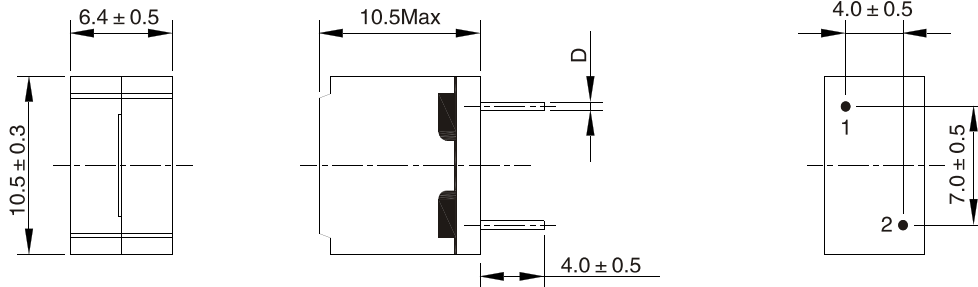
- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

ELECTRICAL CHARACTERISTICS:

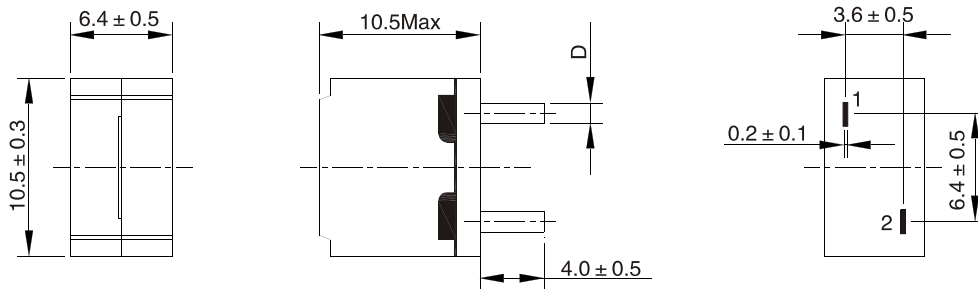
Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm
HDA1010A-100M	10	18.0	7.5	5.0	0.6
HDA1010A-120M	12	25.0	6.0	4.8	0.5
HDA1010A-150M	15	30.0	5.3	4.5	0.45
HDA1010A-180M	18	35.0	4.8	4.5	0.45
HDA1010A-220M	22	45.0	4.3	4.0	0.4
HDA1010B-100M	10	18.0	7.5	5.5	1.2
HDA1010B-120M	12	20.0	6.0	5.0	1.2
HDA1010B-150M	15	23.0	5.3	4.8	1.2

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS

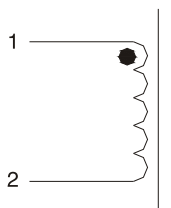
HDA1010A



HDA1010B



Winding



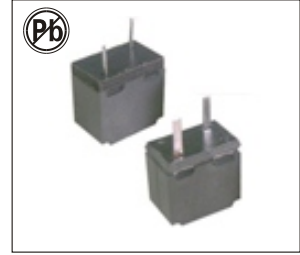
Note:

1. Measuring instrument: 3260B+3265B,CH502BC.
2. Measurement Frequency for Inductance: 1kHz,1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C(Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1010AG SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

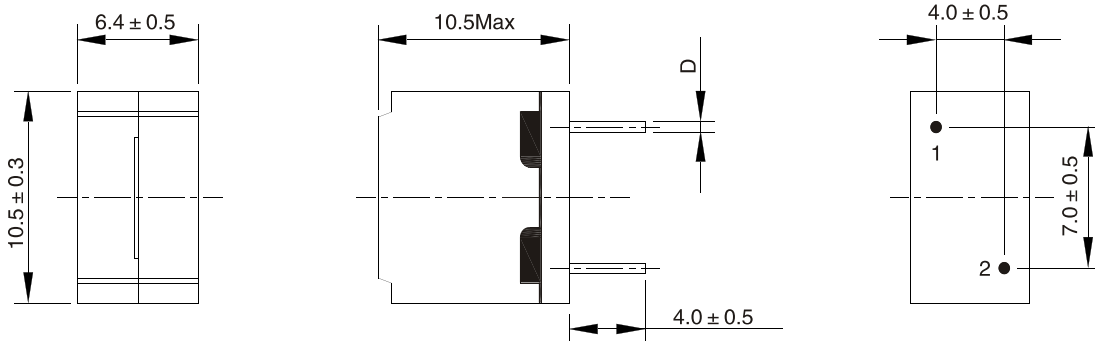
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

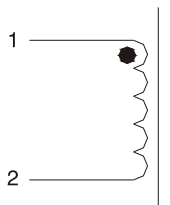
ELECTRICAL CHARACTERISTICS :

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm
HDA1010AG-100M	10	20.5	7.5	4.5	0.6
HDA1010AG-120M	12	20.5	6.5	4.5	0.6
HDA1010AG-150M	15	20.5	5.0	4.5	0.6
HDA1010AG-220M	22	20.5	3.5	4.5	0.6
HDA1010AG-330M	33	20.5	2.0	4.5	0.6

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



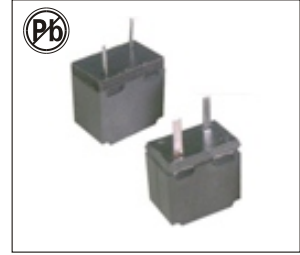
Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1315B SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

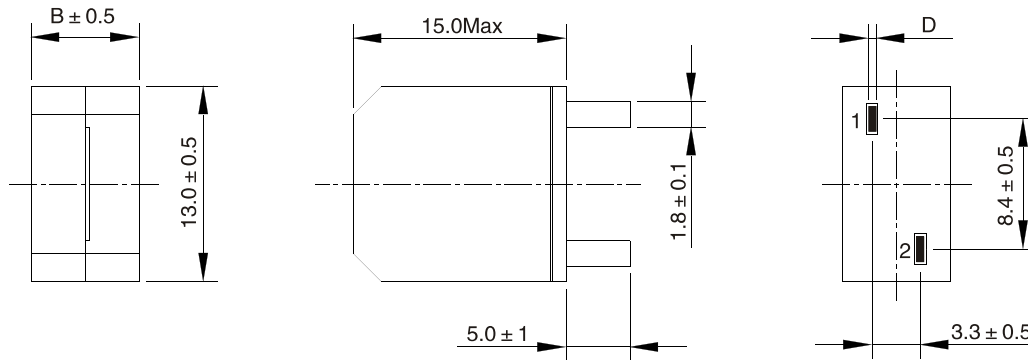
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

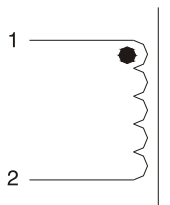
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	B mm	D mm
HDA1315B-100M	10	5.6	7.0	8.5	8.4	0.5
HDA1315B-120M	12	6.5	6.6	8.0	8.4	0.5
HDA1315B-150M	15	7.2	5.5	7.5	8.4	0.5
HDA1315B-220M	22	9.0	5.2	7.0	8.4	0.4
HDA1315B-270M	27	15.0	4.0	6.0	8.4	0.33
HDA1315B-330M	33	16.0	3.8	5.5	8.4	0.33

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding

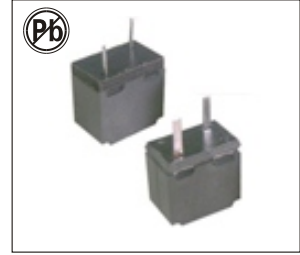


Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER HDA1315E SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

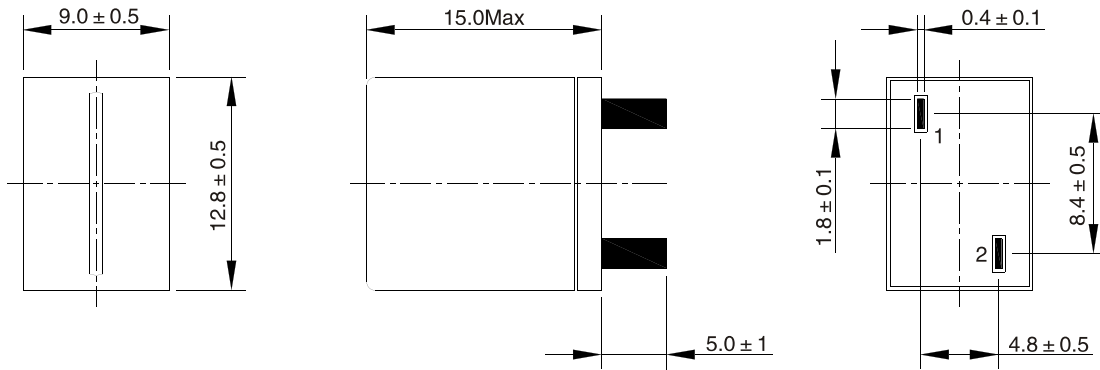
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

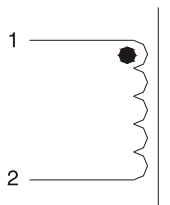
ELECTRICAL CHARACTERISTICS :

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max
HDA1315E-100M	10	10.0	11.0	7.5
HDA1315E-150M	15	12.0	9.5	7.0
HDA1315E-220M	22	12.0	5.2	7.0
HDA1315E-330M	33	12.0	3.5	7.0

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



Note:

1. Measuring instrument: 3260B+3265B,CH502BC.
2. Measurement Frequency for Inductance: 1kHz,1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C(Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1416A SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

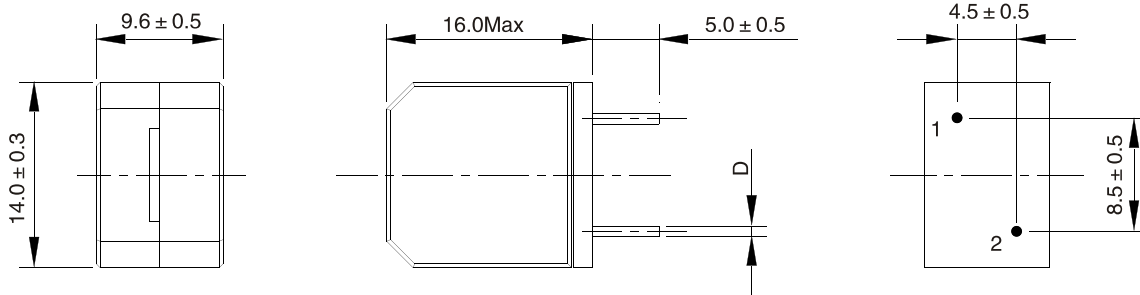
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

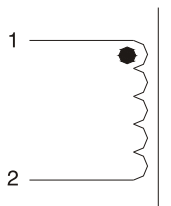
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm
HDA1416A-100M	10	15.0	11.5	7.0	0.8
HDA1416A-150M	15	18.0	10.0	6.0	0.8
HDA1416A-220M	22	20.0	8.0	5.5	0.7
HDA1416A-330M	33	28.0	5.5	5.0	0.65

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



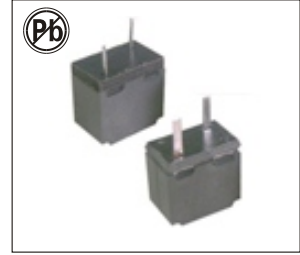
Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1416B SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

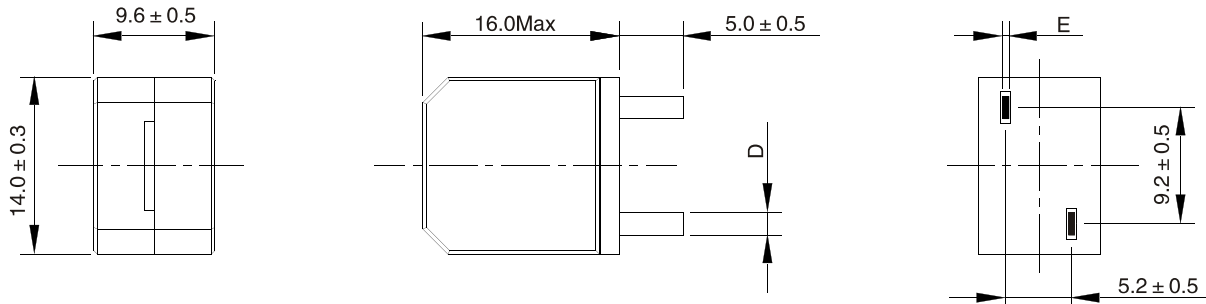
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

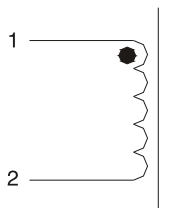
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm	E mm
HDA1416B-100M	10	6.5	9.0	8	1.8	0.5
HDA1416B-120M	12	6.5	8.5	8	1.8	0.5
HDA1416B-150M	15	7.0	7.5	7.5	1.8	0.5
HDA1416B-220M	22	12.0	6.5	7	1.8	0.43
HDA1416B-330M	33	15.0	6	6	1.8	0.35
HDA1416B-470M	47	20.0	6	5	1.8	0.30

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



Note:

1. Measuring instrument: 3260B+3265B,CH502BC.
2. Measurement Frequency for Inductance: 1kHz,1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C(Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1416C SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

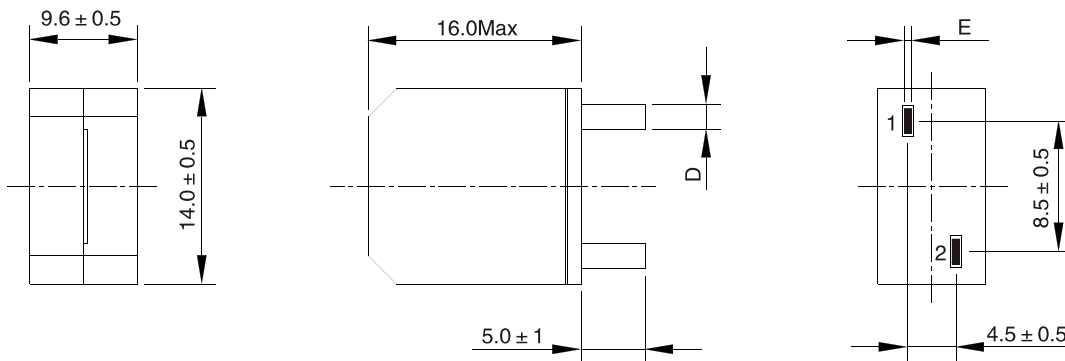
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

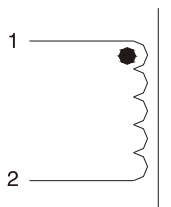
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm	E mm
HDA1416C-100M	10	15.0	15	7	1.8	0.35
HDA1416C-120M	12	16.0	13	7	1.8	0.35
HDA1416C-150M	15	12.0	11	8	1.8	0.43
HDA1416C-220M	22	16.0	10	7	1.8	0.35
HDA1416C-270M	27	20.0	9	5	1.8	0.30

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



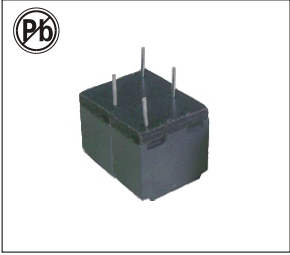
Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1416D SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

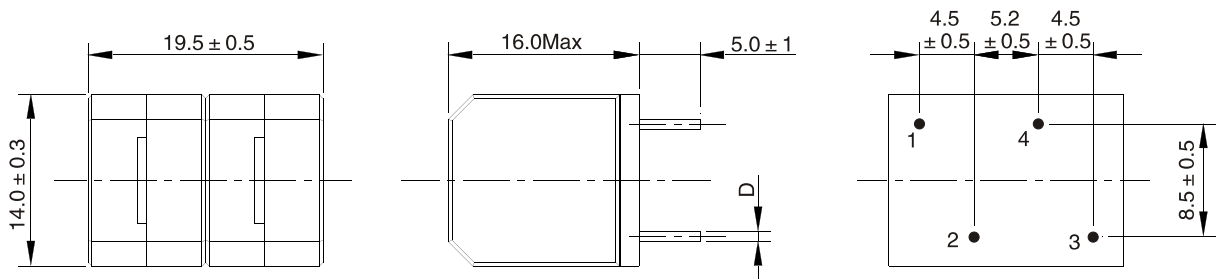
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

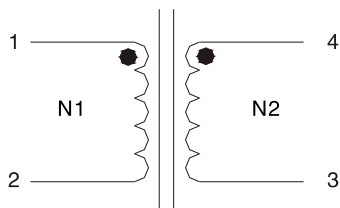
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm
HDA1416D-100M	10	15.0	11.5	7.0	0.8
HDA1416D-150M	15	18.0	10.0	6.0	0.8
HDA1416D-220M	22	20.0	8.0	5.5	0.7
HDA1416D-330M	33	28.0	5.5	5.0	0.65

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



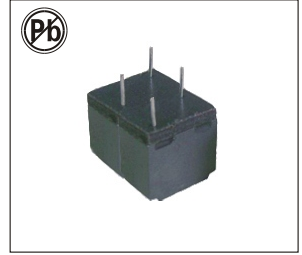
Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1516 SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

APPLICATIONS:

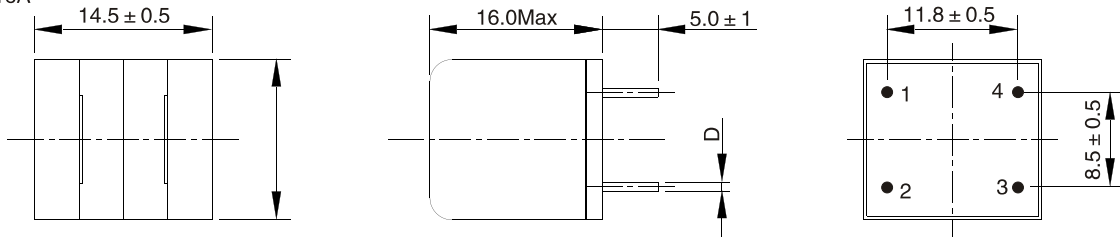
- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

ELECTRICAL CHARACTERISTICS:

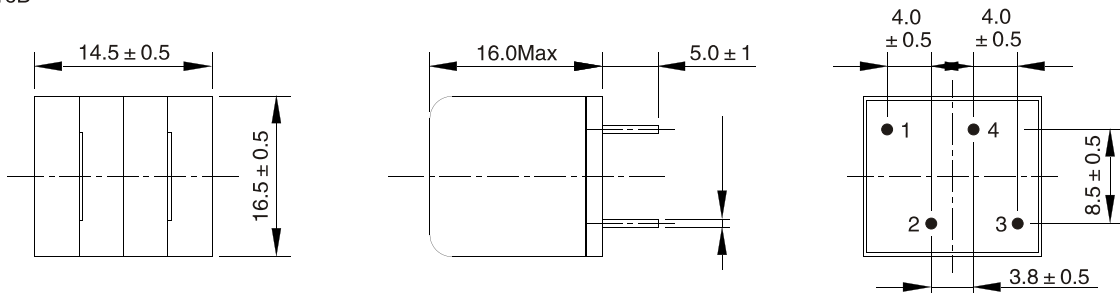
Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm
HDA1516A-100M	10	11.0	11.0	7.0	0.8
HDA1516A-150M	15	16.5	8.4	5.4	0.7
HDA1516A-220M	22	18.0	6.2	5.1	0.7
HDA1516A-330M	33	22.0	5.5	4.5	0.6
HDA1516B-100M	10	11.0	11.0	7.0	0.8

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS

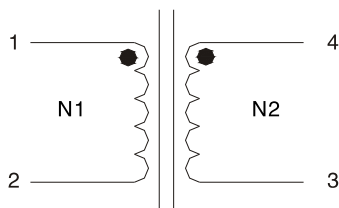
HDA1516A



HDA1516B



Winding



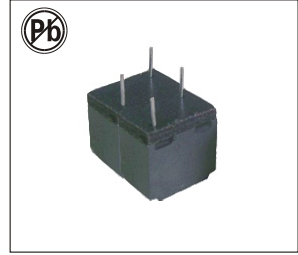
Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1521A SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

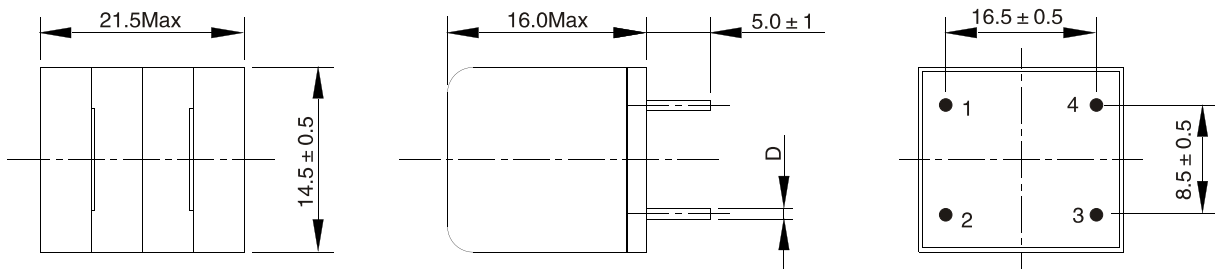
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

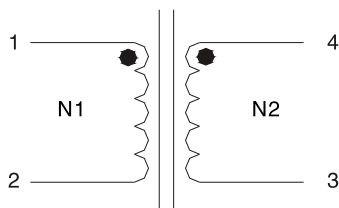
ELECTRICAL CHARACTERISTICS :

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm
HDA1521A-100M	10	11.0	14.0	7.7	0.9
HDA1521A-150M	15	16.0	12.5	6.4	0.8
HDA1521A-220M	22	26.0	10.0	5.5	0.7
HDA1521A-330M	33	33.0	8.5	5.0	0.7

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1719A,1719B SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

APPLICATIONS:

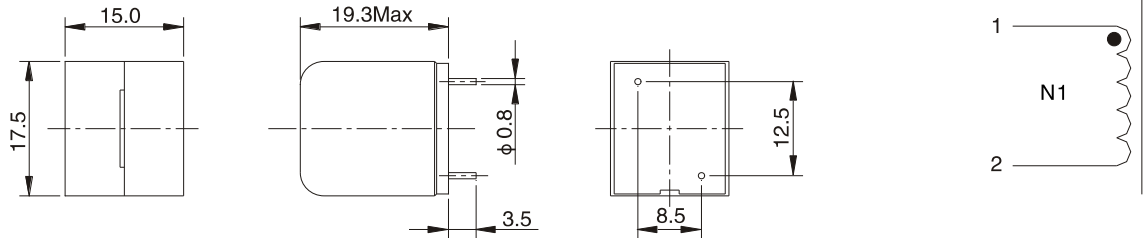
- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

ELECTRICAL CHARACTERISTICS:

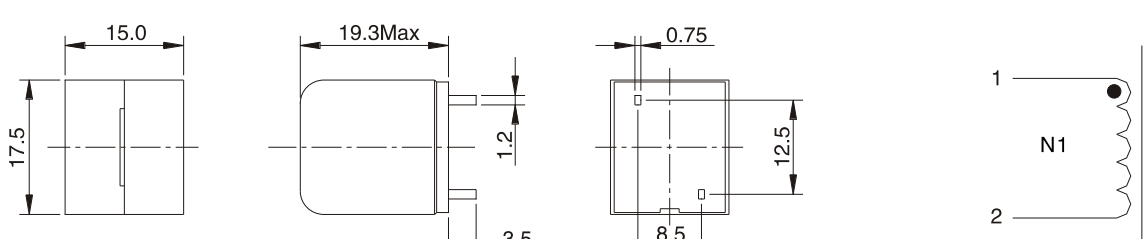
Part Number	Inductance L uH ± 25%	DCR mΩ ± 15%	Rated current A Max	Allowable current A Max
HDA1719A-100Y	10	7.0	22.0	10.0
HDA1719A-150Y	15	7.8	18.0	9.0
HDA1719A-220Y	22	15.0	14.0	6.5
HDA1719A-330Y	33	22.8	12.0	6.0
HDA1719A-470Y	47	34.0	8.0	5.0
HDA1719B-100Y	10	7.0	22.0	12.0
HDA1719B-150Y	15	7.8	18.0	11.0
HDA1719B-220Y	22	9.6	14.0	8.5
HDA1719B-330Y	33	11.3	12.0	8.0

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS

HDA1719A



HDA1719B



Note:

1. Measuring instrument: 3260B+3265B,CH502BC.
2. Electrical specifications at 25°C
3. All products are RoHS-compliant
4. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA1931A SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

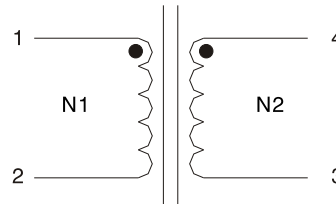
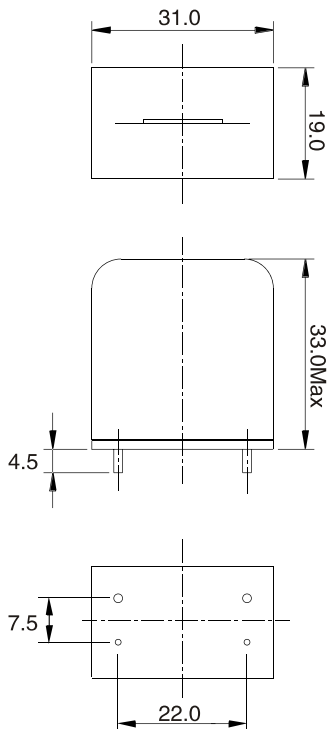
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH $\pm 20\%$	DCR m Ω $\pm 15\%$	Rated current A Max	Allowable current A Max
HDA1931A-100M	10	4.0	50	18
HDA1931A-150M	15	4.5	40	15
HDA1931A-220M	22	5.6	31	12
HDA1931A-330M	33	8.2	25	10

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Note:

1. Measuring instrument: 3260B+3265B,CH502BC.
2. Electrical specifications at 25°C
3. All products are RoHS-compliant
4. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER HDA2023A SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

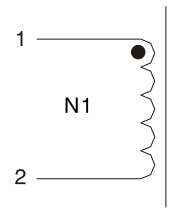
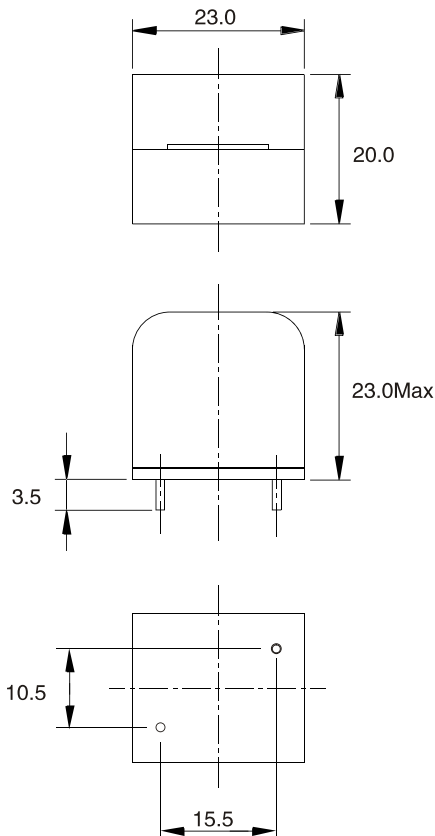
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ ± 15%	Rated current A Max	Allowable current A Max
HDA2023A-100M	10	8.0	36	12
HDA2023A-220M	22	8.0	18.5	10
HDA2023A-330M	33	8.0	12	10

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



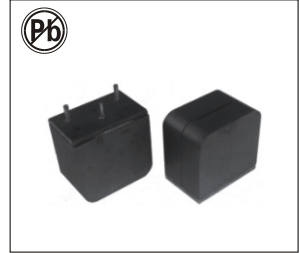
Note:

1. Measuring instrument: 3260B+3265B,CH502BC.
2. Electrical specifications at 25°C
3. All products are RoHS-compliant
4. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDA2023B SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

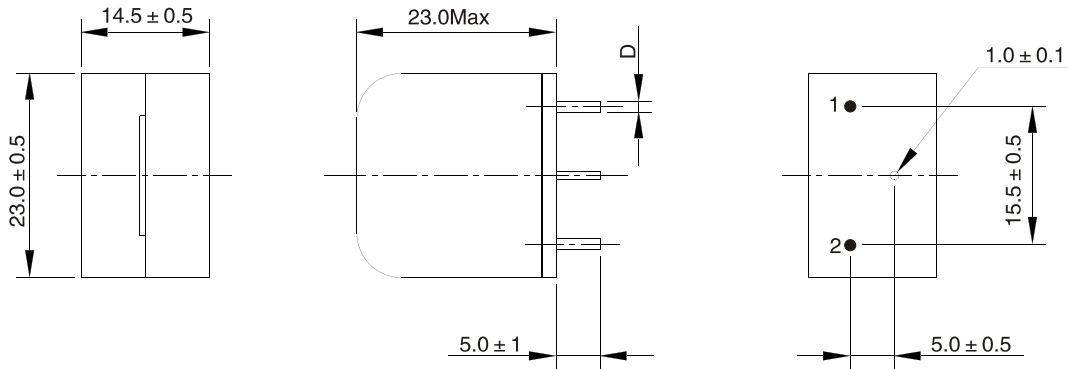
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

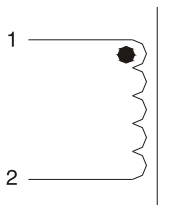
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat A Max	Irms A Max	D mm
HDA2023B-100M	10	8.3	31.5	9.1	1.2
HDA2023B-120M	12	8.3	26.0	9.1	1.2
HDA2023B-150M	15	9.1	23.5	8.7	1.2
HDA2023B-180M	18	8.3	17.5	9.1	1.2
HDA2023B-220M	22	9.1	16.5	8.7	1.2
HDA2023B-330M	33	12.0	11.0	8.0	1.1

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding

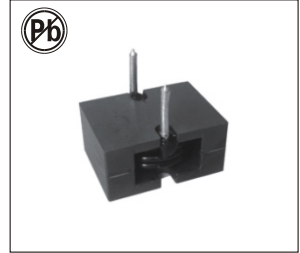


Note:

1. Measuring instrument: 3260B+3265B,CH502BC.
2. Measurement Frequency for Inductance: 1kHz,1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C(Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER HDA3718H SERIES



FEATURES:

- Compact size using flat wire, DIP type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Wide frequency range: ~1MHz

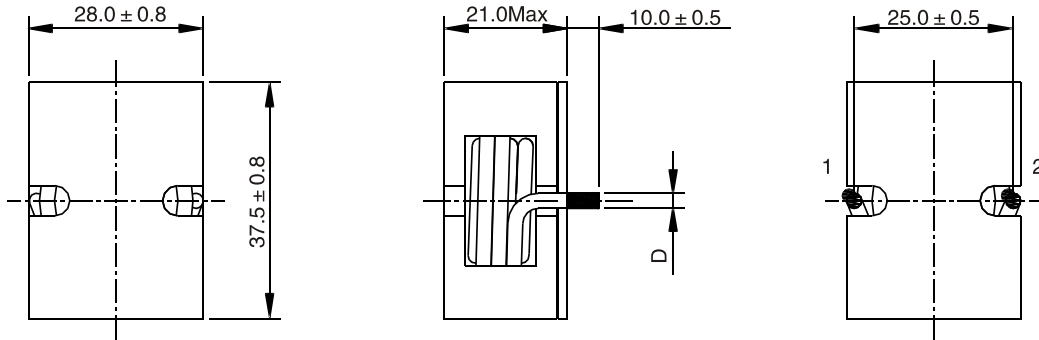
APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

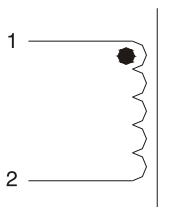
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ ± 25%	Rated DC Current A Max	Allowable Current A Max	D mm
HDA3718H-100M	10				2.4
HDA3718H-150M	15				2.2
HDA3718H-220M	22				2.0
HDA3718H-330M	33				1.8

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Winding



Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Measurement Frequency for Inductance: 1kHz, 1V.
3. Electrical specifications at 25°C
4. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
5. Storage temperature: -25°C to +85°C
6. All products are RoHS-compliant
7. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDAS0910 SERIES



FEATURES:

- Compact size using flat wire, SMD type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Space reduction is realized by 2 in 1 construction

APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

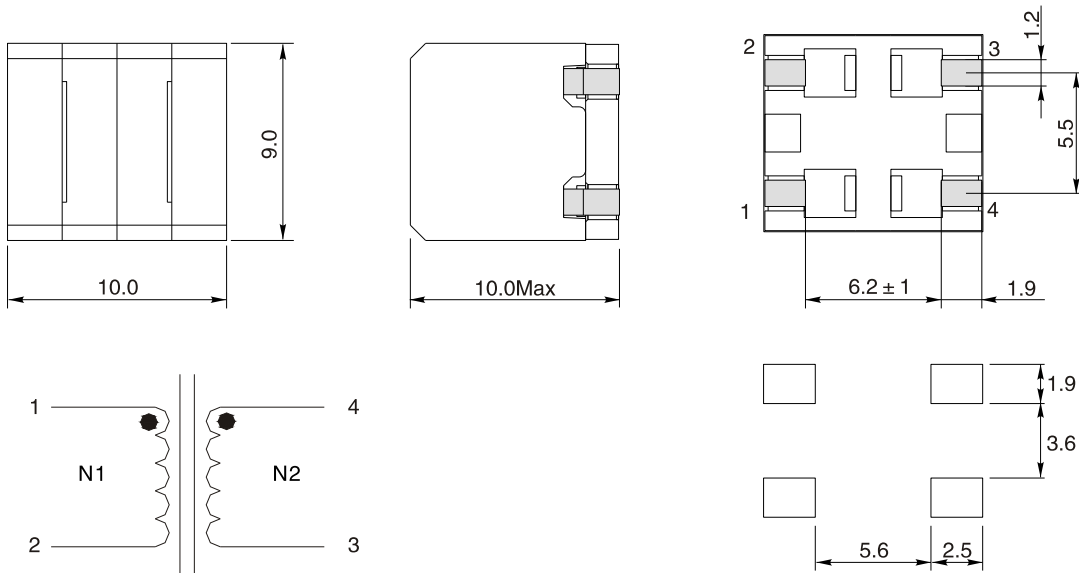
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 20%	DCR mΩ Max	Isat Adc	Irms Adc
HDAS0910-100M	10	22	5.0	3.9
HDAS0910-120M	12	25	4.3	3.4
HDAS0910-150M	15	44	4.1	2.8
HDAS0910-220M	22	52	3.2	2.5

Note:

1. Measurement Frequency for Inductance: 1kHz, 1V.
2. Isat: Inductance drift is within -25% at the DC superimposed.
3. Irms: A rise in temperature of core surface is within 40°C.

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Electrical specifications at 25°C
3. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
4. Storage temperature: -25°C to +85°C
3. All products are RoHS-compliant
4. Meets UL 94V-0

All specifications subject to change without notice.

POWER INDUCTOR FOR DIGITAL AMPLIFIER

HDAS1010 SERIES



FEATURES:

- Compact size using flat wire, SMD type
- Low radiation noise by magnetically shielded construction
- Super high current, Low resistance
- The optimal design realizes high quality sound and low distortion
- Space reduction is realized by 2 in 1 construction

APPLICATIONS:

- Suitable as choke for digital amp
- Car audio
- LCD and PDP TV
- 5.1ch Home theater

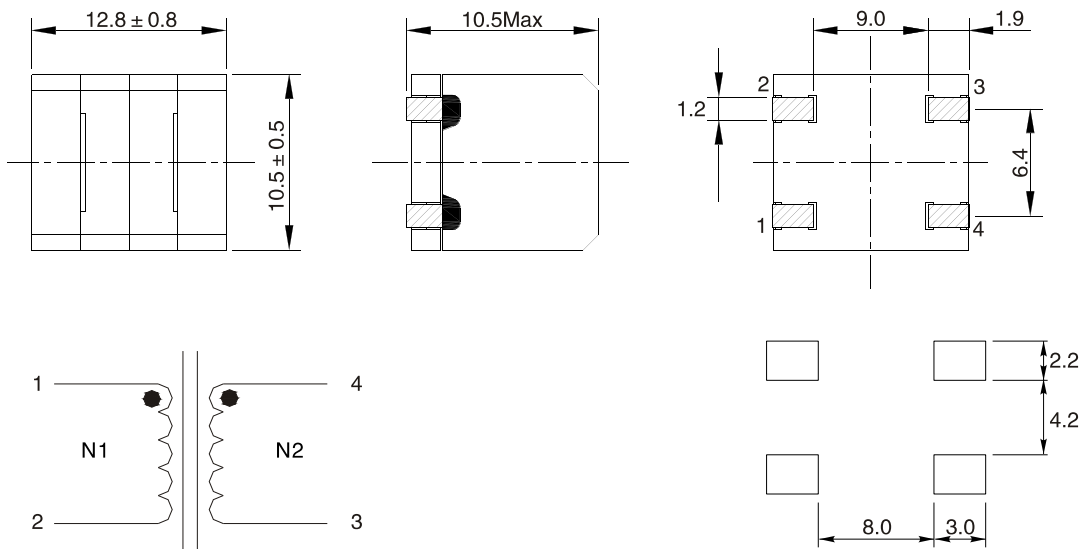
ELECTRICAL CHARACTERISTICS:

Part Number	Inductance L uH ± 25%	DCR mΩ Max	Rated DC Current A Max	Allowable Current A Max
HDAS1010-100Y	10	18	7.1	4.2
HDAS1010-120Y	12	20	6.0	4.0
HDAS1010-150Y	15	23	5.3	3.8
HDAS1010-220Y	22	38	4.3	3.5

Note:

1. Measurement Frequency for Inductance: 1kHz, 1V.
2. Isat: Inductance drift is within -25% at the DC superimposed.
3. Irms: A rise in temperature of core surface is within 40°C.

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



Note:

1. Measuring instrument: 3260B+3265B, CH502BC.
2. Electrical specifications at 25°C
3. Operating temperature: -40°C to +130°C (Include temp. Rise 40°C)
4. Storage temperature: -25°C to +85°C
3. All products are RoHS-compliant
4. Meets UL 94V-0

All specifications subject to change without notice.