

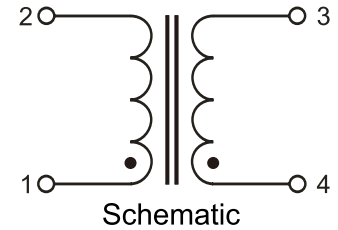
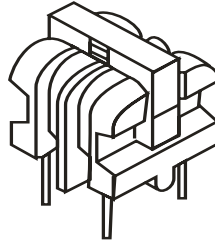
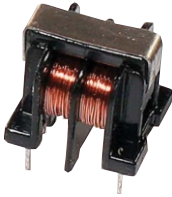
Features

- Compact size, high inductance
- Excellent frequency characteristics
- Low magnetic flux leakage
- Design as Customer's Requested Specifications

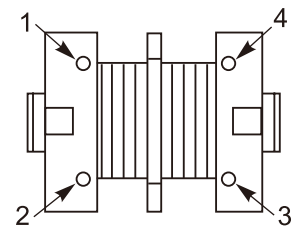
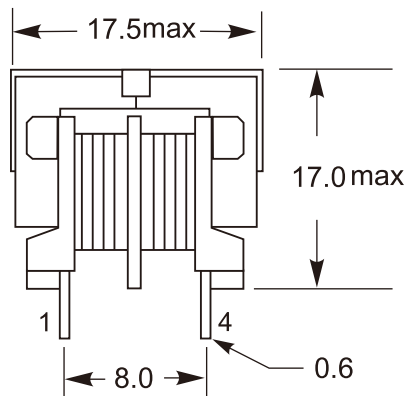
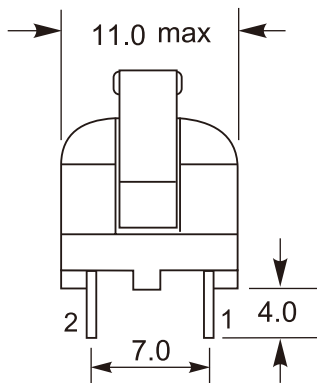
Application

- For line filters of switching power supplies
- Eliminates incoming leaking noise of TVs, VCR's and audio equipment
- For OA equipment, communications equipment and other electronic devices

Size: UU9.8



Part NO	Inductance Common Mode (mH) Min	Rated Current (A) Irms	Resistance per Winding (Ω) Max	Inductance Differential Mode (μH) Min	Resonant Frequency (kHz) Min
UU9.8-102	1	1.1	0.21	20	1300
UU9.8-222	2.2	0.8	0.4	45	910
UU9.8-472	4.7	0.5	0.95	100	610
UU9.8-103	10	0.35	2	210	400
UU9.8-183	18	0.26	3.5	360	280
UU9.8-333	33	0.18	7	710	210



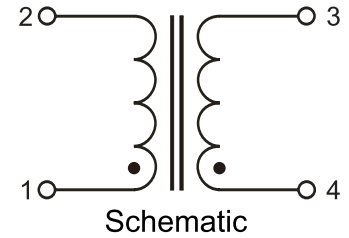
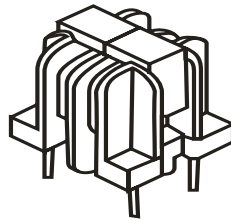
Features

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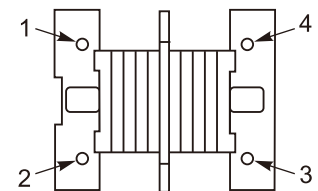
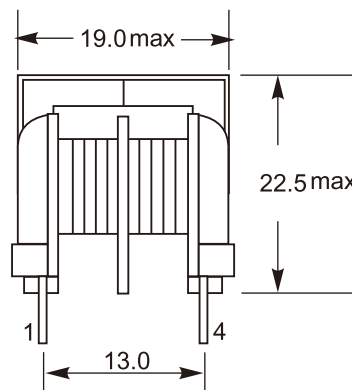
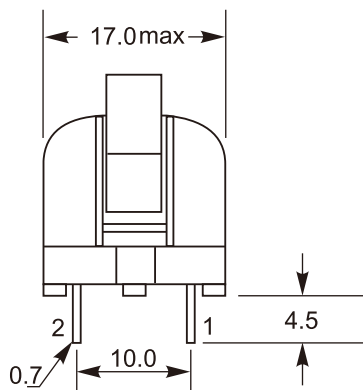
Application

- For line filters of switching power supplies
- Eliminates incoming leaking noise of TVs, VCR's and audio equipment
- For OA equipment, communications equipment and other electronic devices

Size: UU10.5



Part NO	Inductance Common Mode (mH) Min	Rated Current (A) I _{rms}	Resistance per Winding (Ω) Max	Inductance Differential Mode (μH) Min	Resonant Frequency (kHz) Min
UU10-102	1	1.9	0.1	14	1000
UU10-222	2.2	1.3	0.23	32	740
UU10-472	4.7	0.9	0.43	65	480
UU10-103	10	0.6	1	140	320
UU10-183	18	0.45	1.7	240	220
UU10-333	33	0.35	3	400	170
UU10-513	51	0.3	4	530	125



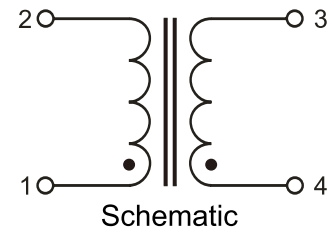
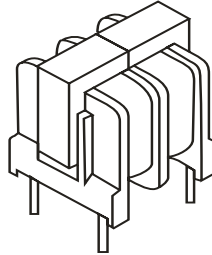
Features

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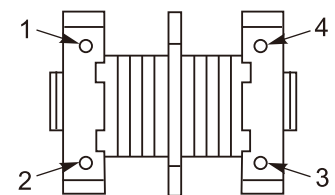
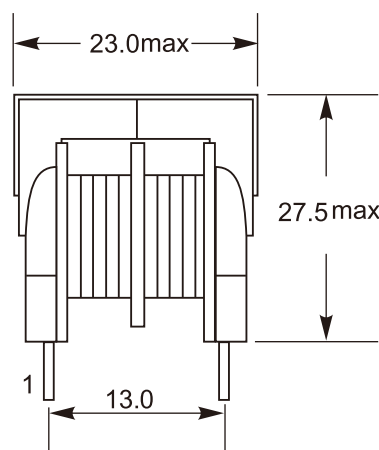
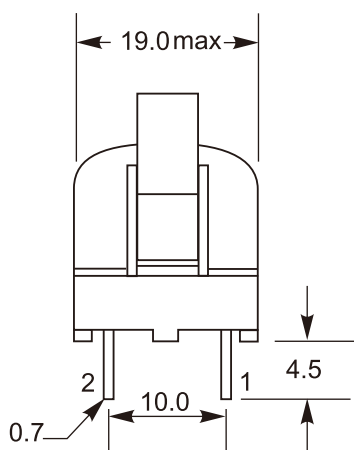
Application

- For line filters of switching power supplies
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- For OA equipment, communications equipment and other electronic devices

Size: UU16



Part NO	Inductance Common Mode (mH) Min	Rated Current (A) Irms	Resistance per Winding (Ω) Max	Inductance Differential Mode (μ H) Min	Resonant Frequency (kHz) Min
UU16-102	1	3.3	0.046	10	1000
UU16-222	2.2	2.3	0.095	20	650
UU16-472	4.7	1.5	0.24	50	440
UU16-103	10	1.1	0.44	100	280
UU16-153	15	0.9	0.75	150	210
UU16-223	22	0.75	1	230	170



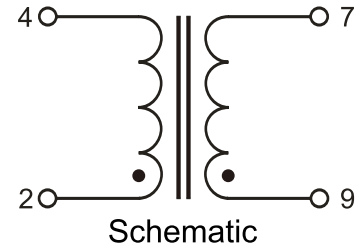
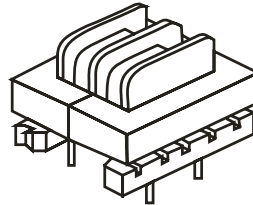
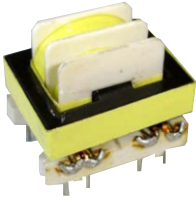
Features

- Compact size, high inductance
- Excellent frequency characteristics
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Application

- For line filters of switching power supplies
- Eliminates incoming leaking noise of TVs, VCR's and audio equipment
- For OA equipment, communications equipment and other electronic devices

Size: EE 25



Part NO	Inductance Common Mode (mH) Min	Rated Current (A) I _{rms}	Resistance per Winding (Ω) Max	Inductance Differential Mode (μH) Min	Resonant Frequency (kHz) Min
EE25-102	1	4	0.03	7	950
EE25-222	2.2	2.7	0.05	11	630
EE25-472	4.7	1.8	0.105	25	400
EE25-103	10	1.3	0.22	50	270
EE25-153	15	1.1	0.35	90	210
EE25-223	22	0.9	0.54	130	170

