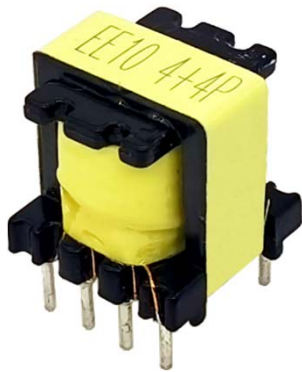


EE10 vertical series



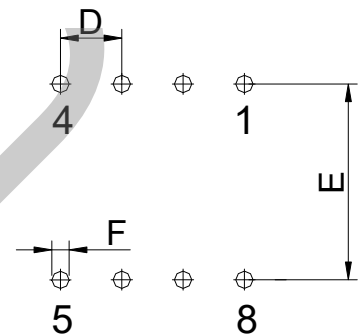
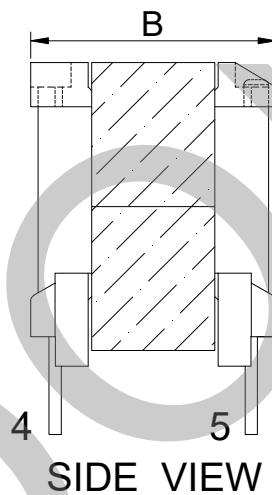
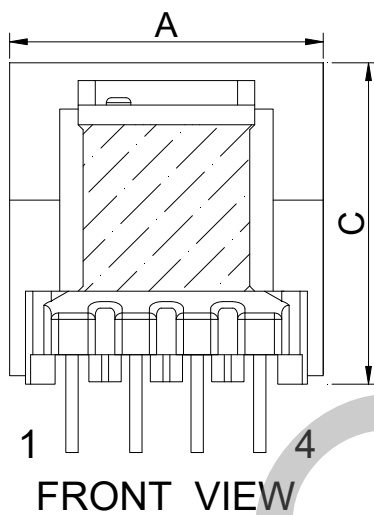
Features

- Through hole profile
- Optional for inductor or transformer
- Wide variety specifications
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

Mechanicals (in mm):



Recommended PCB layout

Series	A	B	C	D	E	F
EE10	12.5Max.	12.0Max.	13.5Max.	2.50	8.00	Φ0.90



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UL insulation systems: E358019

EE10 horizontal series



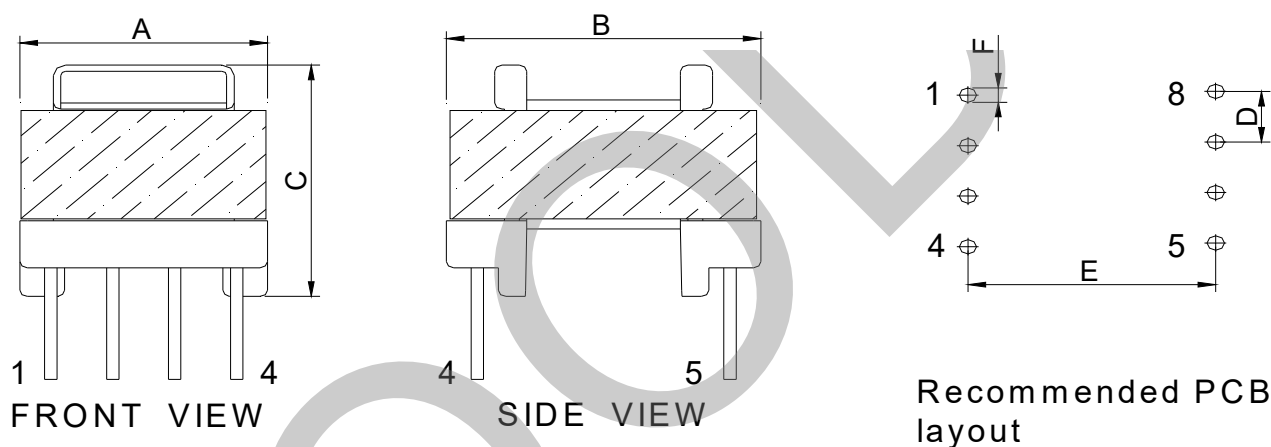
Features

- Through hole profile
- Optional for inductor or transformer
- Wide variety specifications
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

Mechanicals (in mm):



Series	A	B	C	D	E	F
EE10	12.5Max.	14.0Max.	12.0Max.	2.50	10.00	Φ0.90



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EE10 vertical series transformer



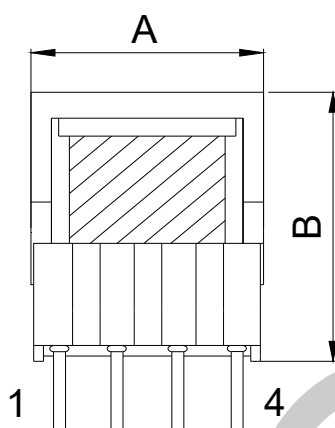
Features

- Through hole profile
- Forward or flyback topology
- Wide variety specifications
- SELV structure
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

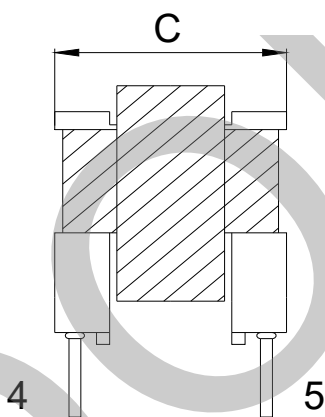
Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

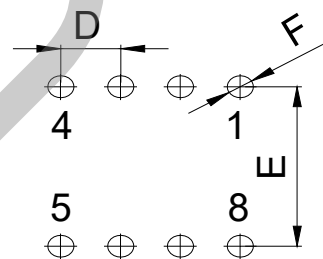
Mechanicals (in mm):



FRONT VIEW



SIDE VIEW



Recommended PCB layout

Series	A	B	C	D	E	F
EE10	11.5Max.	19.5Max.	11.5Max.	2.5	8.0	Φ0.90



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EE13 vertical series



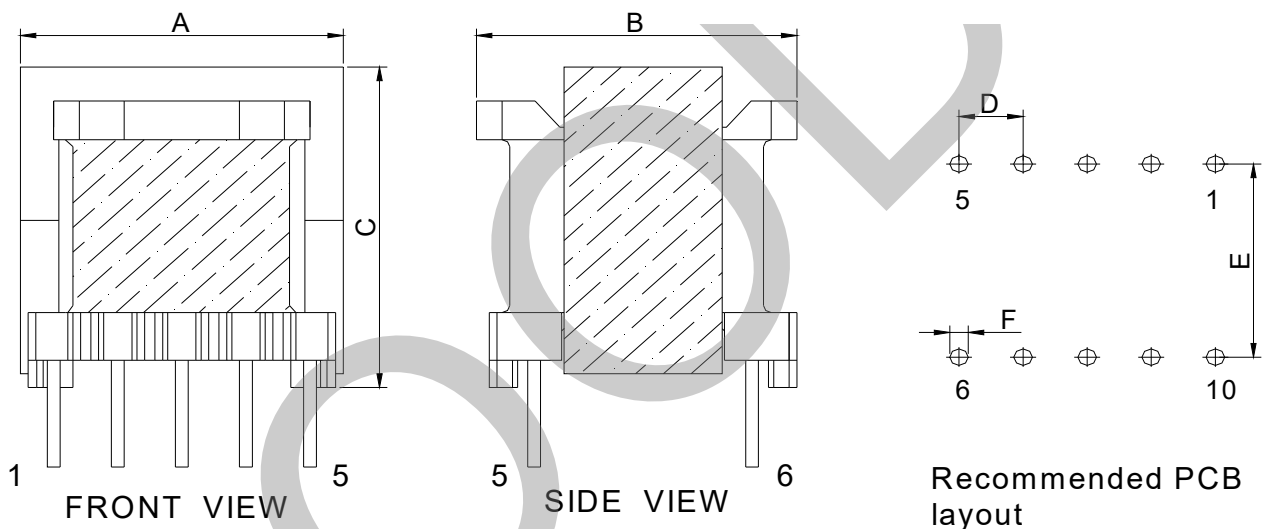
Features

- Through hole profile
- Optional for inductor or transformer
- Wide variety specifications
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

Mechanicals (in mm):



Series	A	B	C	D	E	F
EE13	14.5Max.	13.5Max.	14.5Max.	2.50	8.50	Φ0.90



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EE13 vertical series transformer



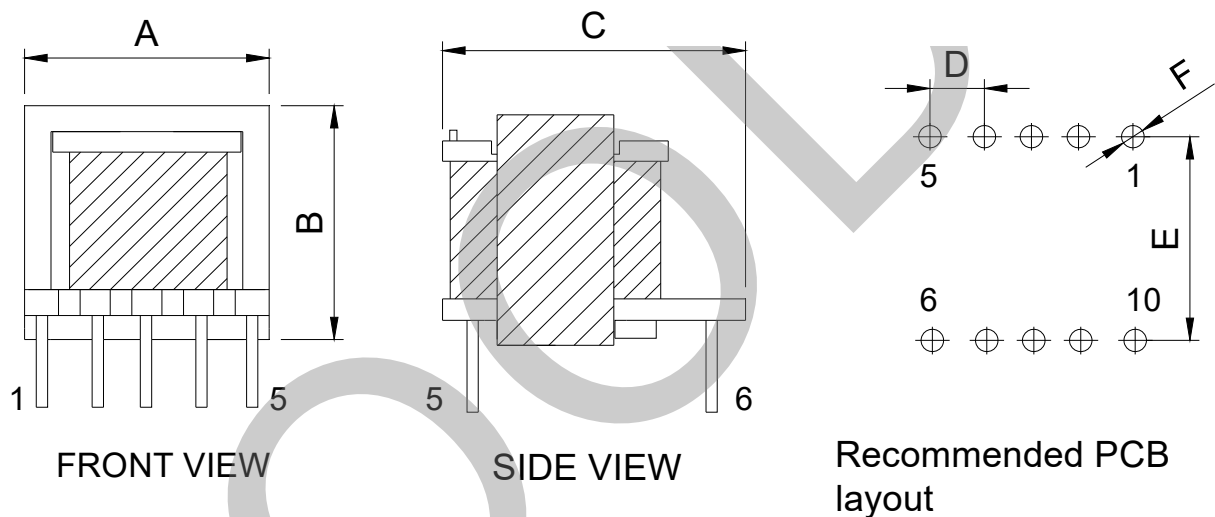
Features

- Through hole profile
- Forward or flyback topology
- Wide variety specifications
- SELV structure
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

Mechanicals (in mm):



Series	A	B	C	D	E	F
EE13	15.0Max.	14.0Max.	19.0Max.	2.5	13.5	Φ1.0



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EE13 vertical series transformer



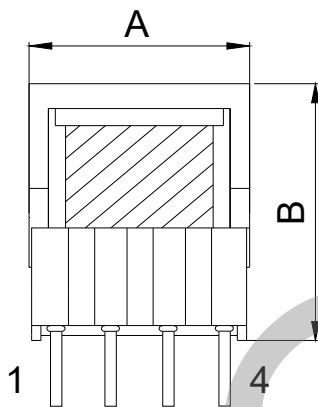
Features

- Through hole profile
- Forward or flyback topology
- Wide variety specifications
- SELV structure
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

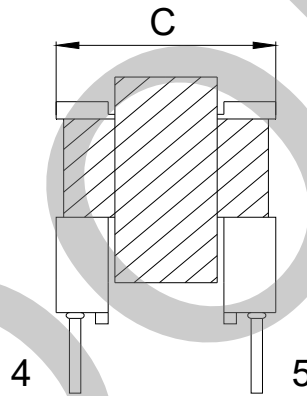
Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

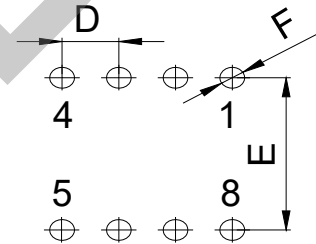
Mechanicals (in mm):



FRONT VIEW



SIDE VIEW



Recommended PCB layout

Series	A	B	C	D	E	F
EE10	14.0Max.	14.0Max.	21.0Max.	2.5	8.5	Φ0.90

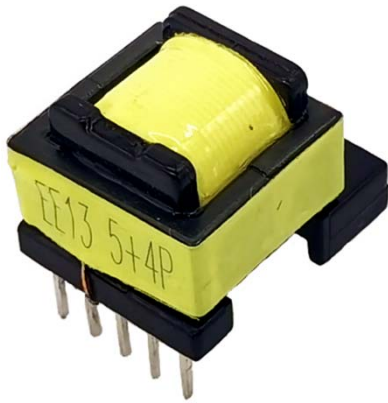


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EE13 horizontal series transformer



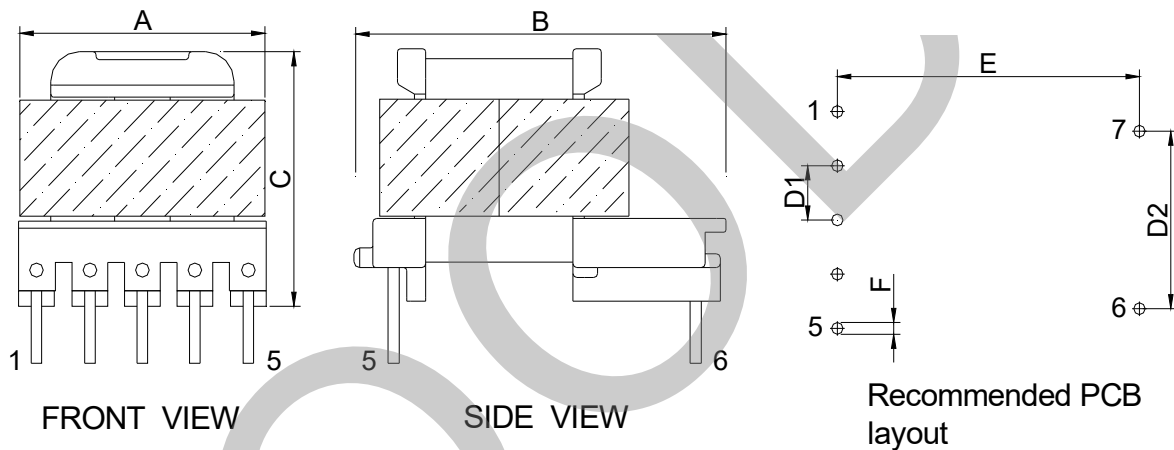
Features

- Through hole profile
- Forward or flyback topology
- Wide variety specifications
- SELV structure
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

Mechanicals (in mm):



Series	A	B	C	D1	D2	E	F
EE13	14.5Max.	21.5Max.	14.5Max.	2.75	9.0	16.0	Φ1.0



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UL insulation systems: E358019

EE16 vertical series transformer



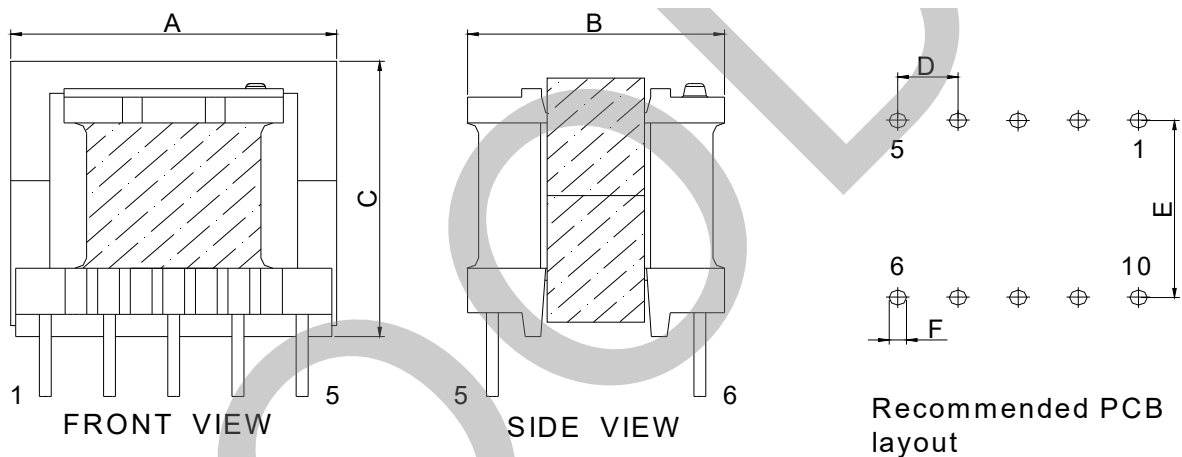
Features

- Through hole profile
- Optional for inductor or transformer
- Wide variety specifications
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver

Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

Mechanicals (in mm):



Series	A	B	C	D	E	F
EE16	17.5Max.	15.0Max.	17.5Max.	3.25	10.50	Φ0.90

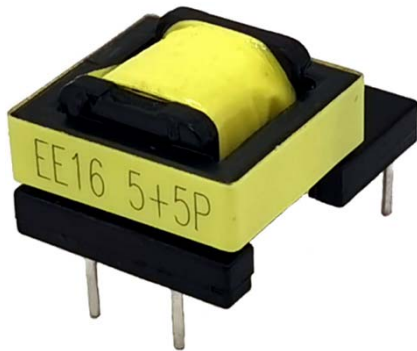


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EE16 horizontal series transformer



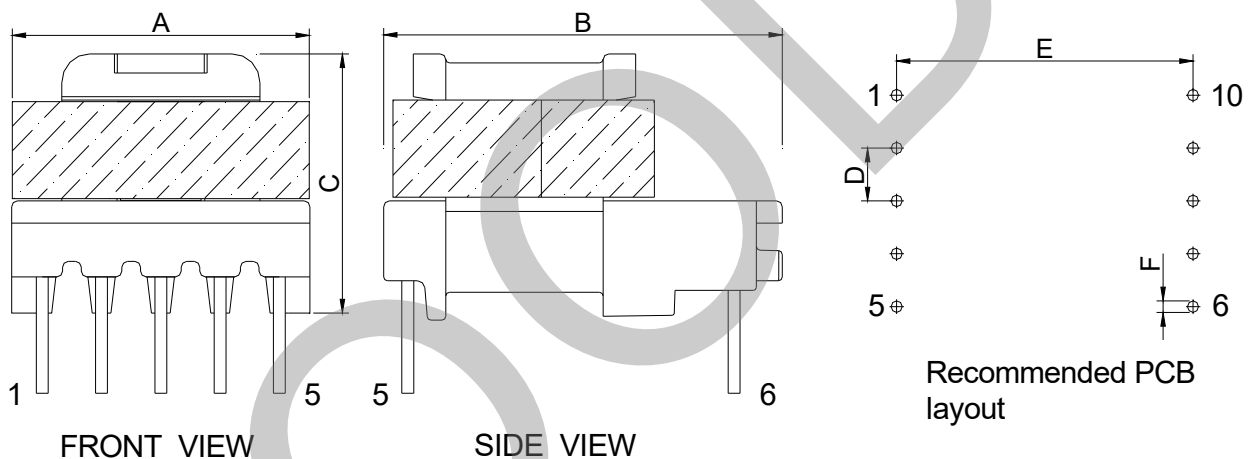
Features

- Through hole profile
- Forward or flyback topology
- Wide variety specifications
- SELV structure
- RoHS compatible
- Operating temperature: -20 to 125°C
- Wide application for power supplies and Led driver
- Outer shielded copper foil is optional

Benefits

- Rapid prototyping available
- Custom design is available
- Aggressive price for EE structure

Mechanicals (in mm):



Series	A	B	C	D	E	F
EE16	17.5Max.	20.5Max.	15.5Max.	3.20	15.50	Φ1.0



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