



DC-DC CONVERTER TRANSFORMERS

FEATURES


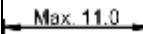

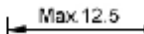





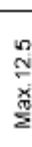
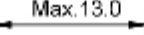




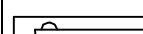

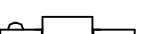

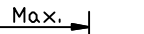




- I Application for DC/DC converter transformer, EL inverter transformer, driving transformer, switching regulators, etc..
- I A wide range of shapes and dimensions to meet with a variety range of output power requirements.
- I Bobbins also confirm to major electrical safety standard with harmonics current regulation.
- I Small leakage flux by adopting dispersed gap.

APPLICATIONS

- I Pulse transformers, Drive transformers
- I Filters for communication equipment
- I Power converter, Computer


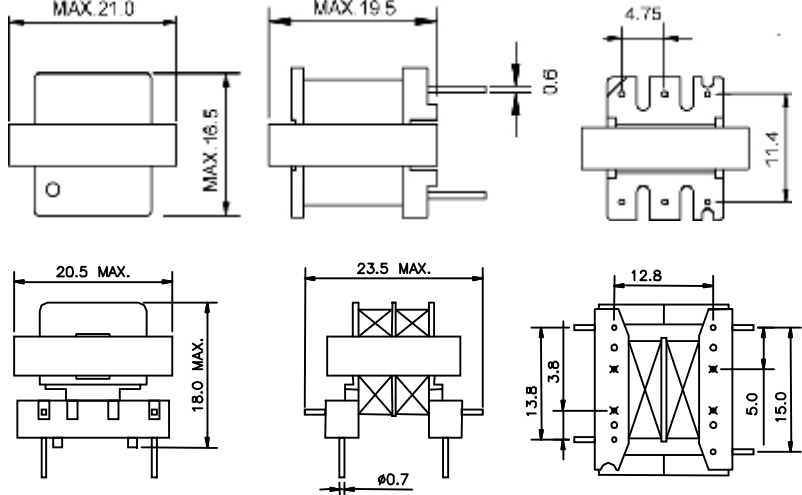

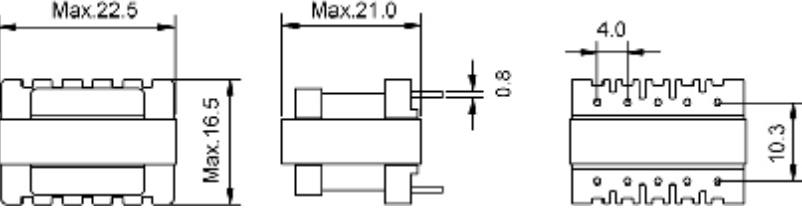

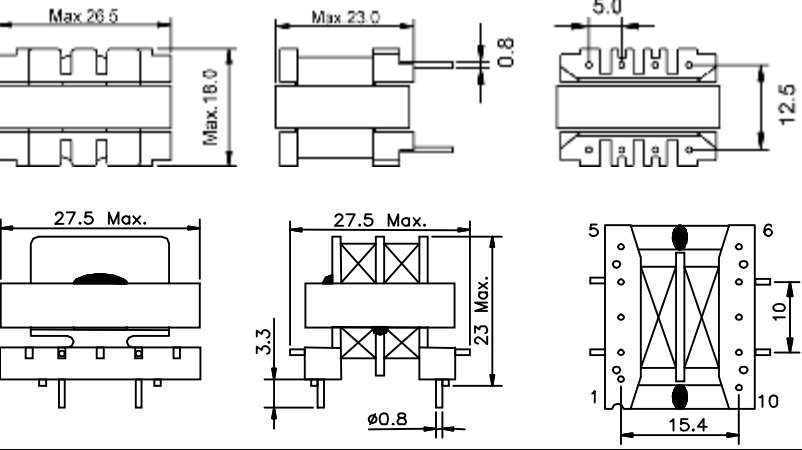

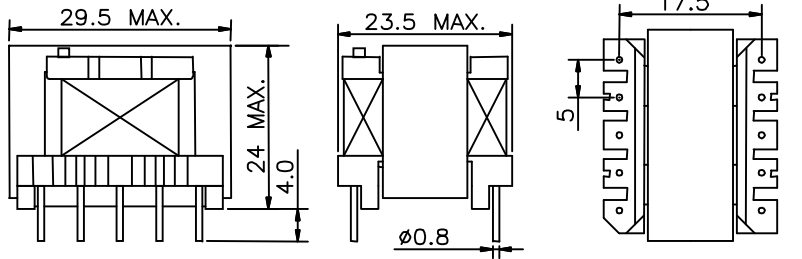
SPECIFICATION

1. Max. operating frequency
2. Max. power
3. Application

Model	Specification	Dimension (mm)		
EE10 	<ol style="list-style-type: none"> 1. Max. 300KHz 2. 3.2W 3. DC/DC converter, EL inverter, cameras 	 	 	 
EE13 	<ol style="list-style-type: none"> 1. Max. 300KHz 2. 4.6W 3. DC/DC converter, AC/DC adaptor 	 	 	 
EE16/EI16/EE16H 	<ol style="list-style-type: none"> 1. Max. 300KHz 2. 6W 3. Switching regulator, EL transformer, 	 	 	    



DC-DC CONVERTER TRANSFORMERS

Model	Specification	Dimension (mm)
EE19/EI19/EE19H 	1. Max. 300KHz 2. 8W 3. Switching regulator, EL inverter, DC/DC converter, AC/DC adapter, Line filter(EE19H)	
EE22/EI22 	1. Max. 200KHz 2. 10W 3. DC/DC converter, AC/DC adapter	
EE25/EI25/EE25H 	1. Max. 200KHz 2. 16.8W 3. DC/DC converter, AC/DC adapter, Line filter(EE25H)	
EE28/EI28 	1. Max. 200kHz 2. 22.0W 3. Main transformer	

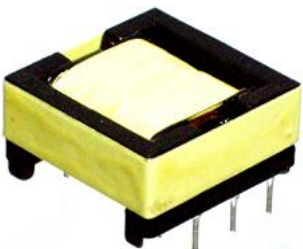
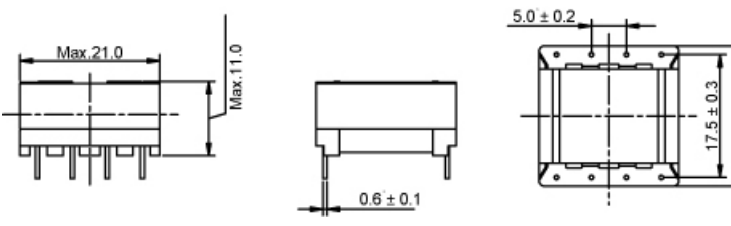
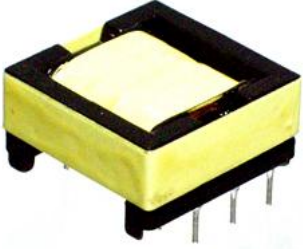
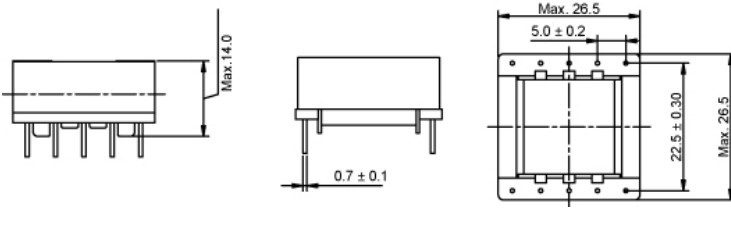
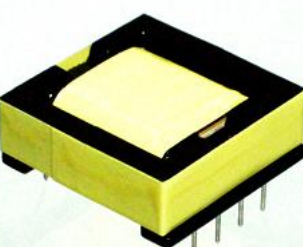
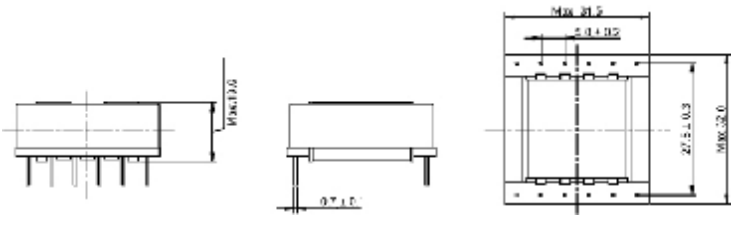
※ Specifications other than the above will be furnished upon request.



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SPECIFICATION

1. Max. operating frequency
2. Max. power

Model	Specification	Dimension (mm)
EFD20 	1. Max. 200KHz 2. 11.8W	
EFD25 	1. Max. 200KHz 2. 18W	
EFD30 	1. Max. 200KHz 2. 28.6W	


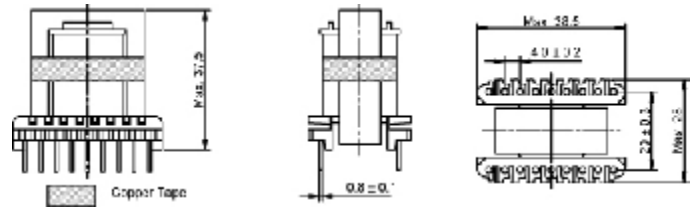

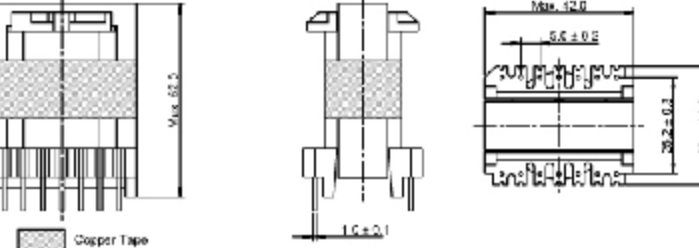

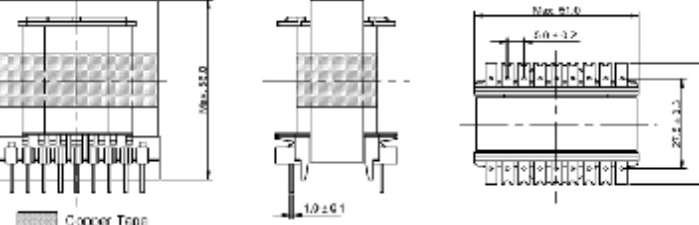
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SPECIFICATION

3. Max. operating frequency
4. Max. power

Model	Specification	Dimension (mm)
ER28 	1. Max. 200KHz 2. 32W	
ER39 	1. Max. 200KHz 2. 45W	
ER49 	1. Max. 200KHz 2. 60W	

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