

EP13 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

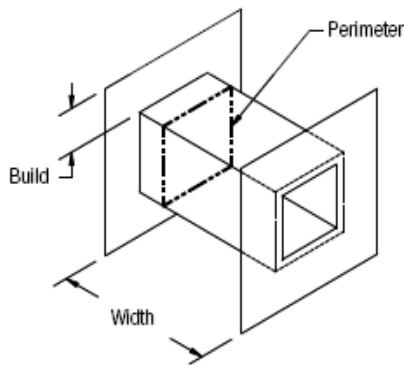
Applications

Lighting
 metering
 Charging
 Telecom
 Stand-by Power
 Communication, ADSL,



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
7.9	1.92	17.27



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
19.5	471	24.2

POWER LEVEL (W)

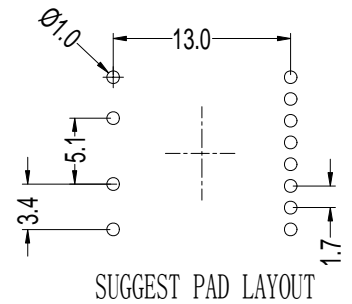
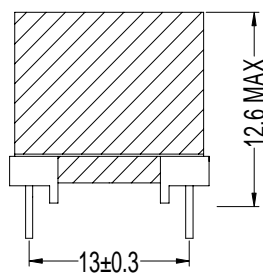
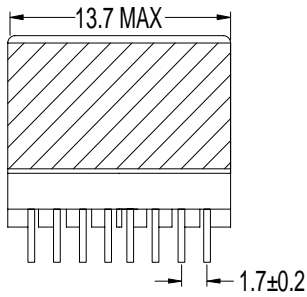
Flyback	Forward	Push-pull
3	5	10

Test frequency: 100KHz

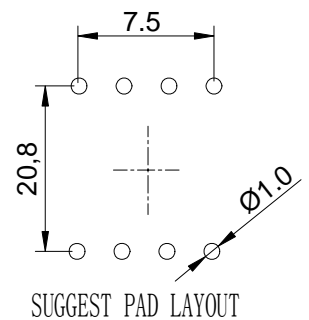
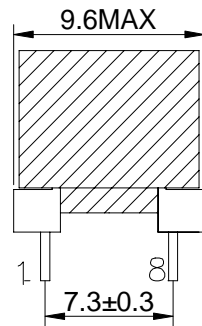
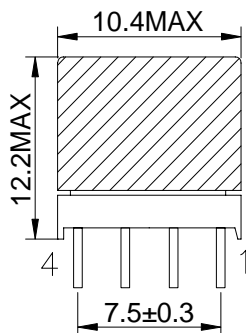
THT Vertical

Dimensions & Footprint

TYPE1



TYPE2



EPC13 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: SMD POWER TRANSFORMERS

Characteristics

Surface Mount
Core Direction: horizontal
Functional Insulation

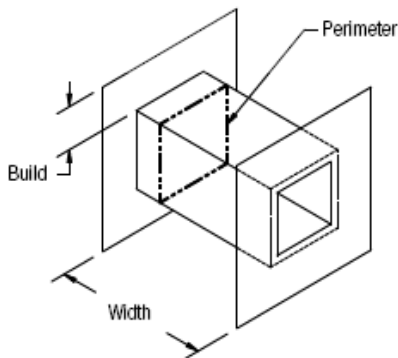
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
6.8	1.55	21



CORE DATA

A_e (mm ²)	V_e (mm ³)	L_e (mm)
12.78	267	28.7

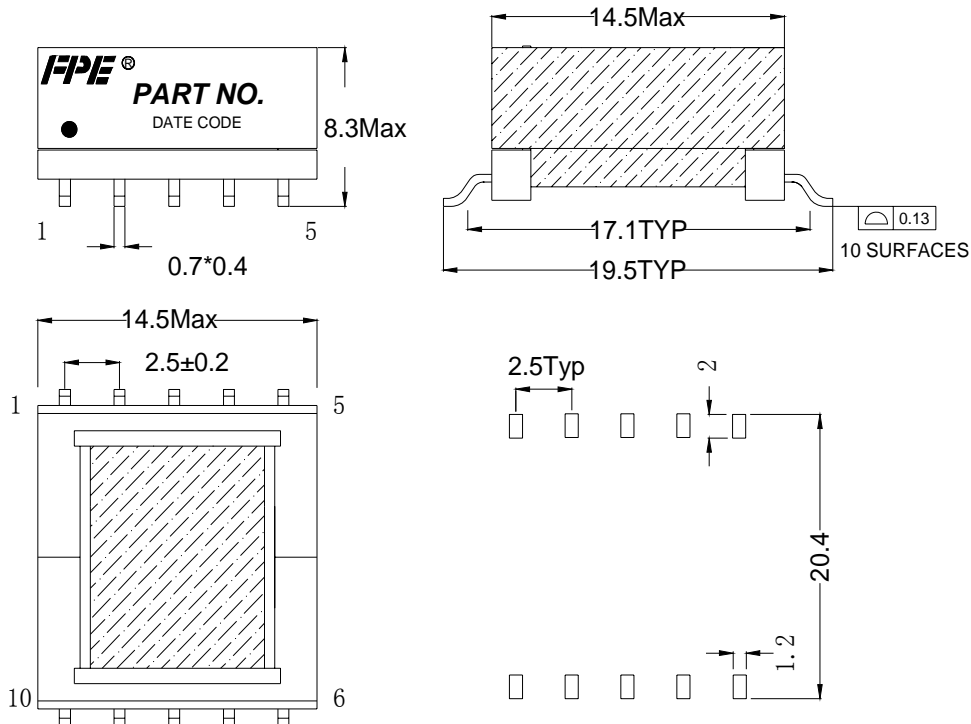
POWER LEVEL (W)

Flyback	Forward	Push-pull
5	7.4	

Test frequency: 100KHz

THT Horizontal

Dimensions & Footprint



EPC17 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: SMD POWER TRANSFORMERS

Characteristics

Surface Mount
Core Direction: horizontal
Functional Insulation

Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter

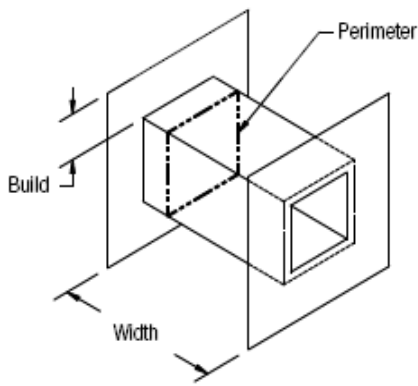


Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
9.6	2	30

CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
21.16	841.7	21.16



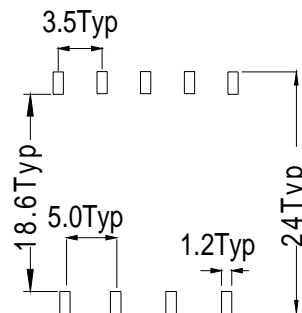
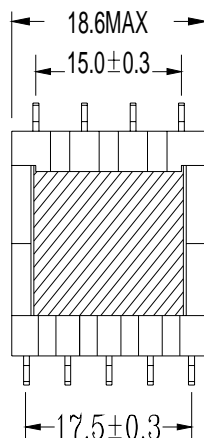
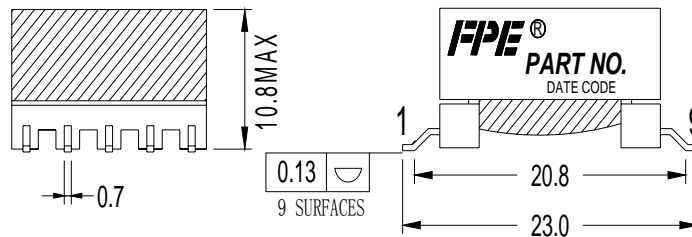
POWER LEVEL (W)

Flyback	Forward	Push-pull
4	6.65	---

Test frequency: 100KHz

THT Horizontal

Dimensions & Footprint



SUGGESTED PAD LAYOUT

EPC19 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: SMD POWER TRANSFORMERS

Characteristics

Surface Mount
Core Direction:horizontal
Functional Insulation

Applications

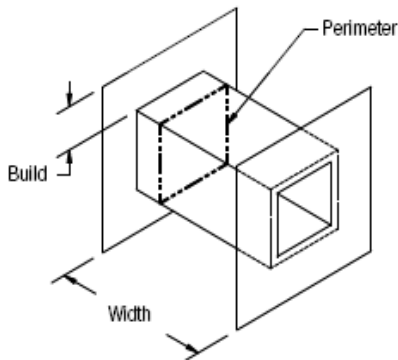
Lighting
metering
industrial Controls

White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
12.3	2.55	28.8



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
22.7	1046.5	46.1

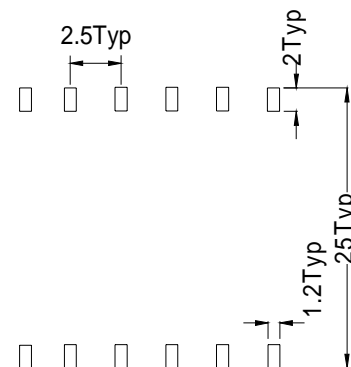
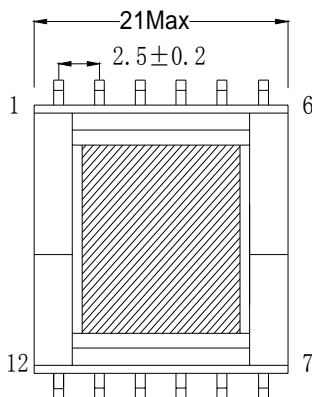
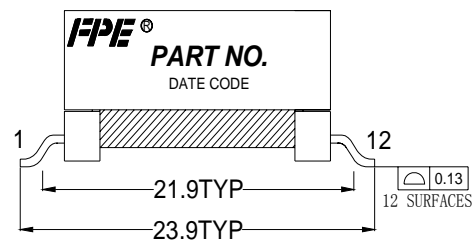
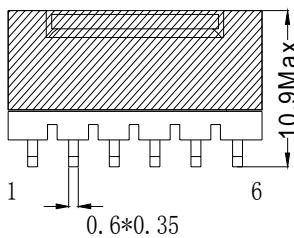
POWER LEVEL (W)

Flyback	Forward	Push-pull
5.4	8.8	---

Test frequency:100KHz

THT Horizontal

Dimensions & Footprint



SUGGESTED PAD LAYOUT

EE13 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

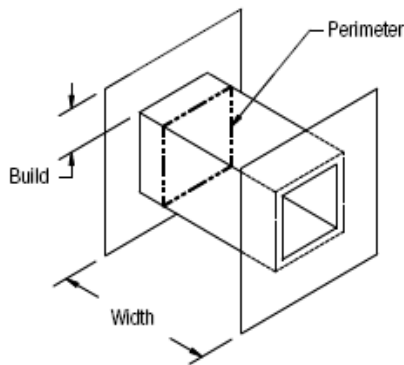
Applications

Lighting White Goods
 metering Telecom
 industrial Controls Stand-by Power
 Charging



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
7.49	1.85	24.6



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
20.2	559	28

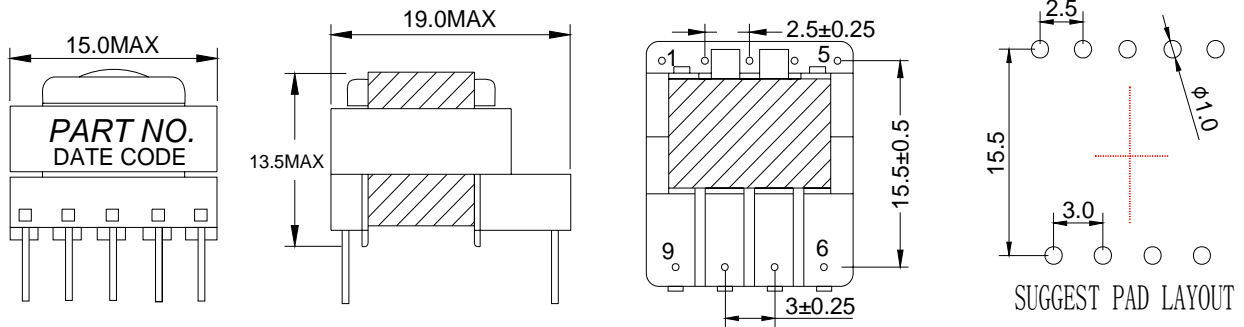
POWER LEVEL (W)

Flyback	Forward	Push-pull
2	3	6

Test frequency: 100KHz

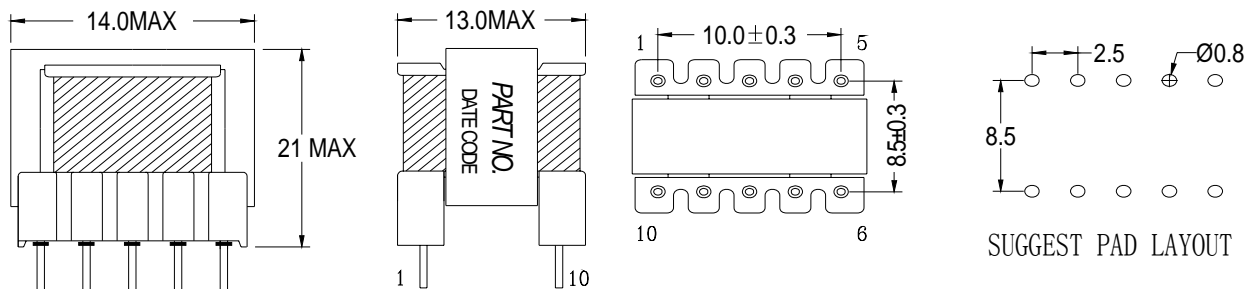
THT Vertical

Dimensions & Footprint



THT Horizontal

Dimensions & Footprint



EE19 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range: -40°C to +85°C

Applications

Lighting
metering
industrial Controls
Charging
White Goods
Telecom
Stand-by Power

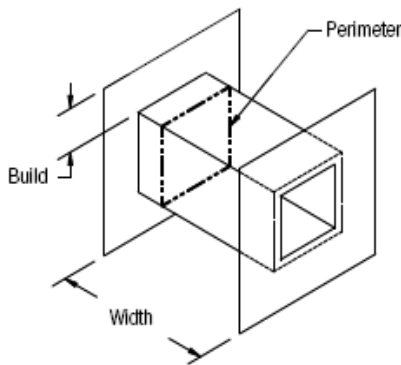


Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
8.8	3.15	28.8

CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
226	900	39.5



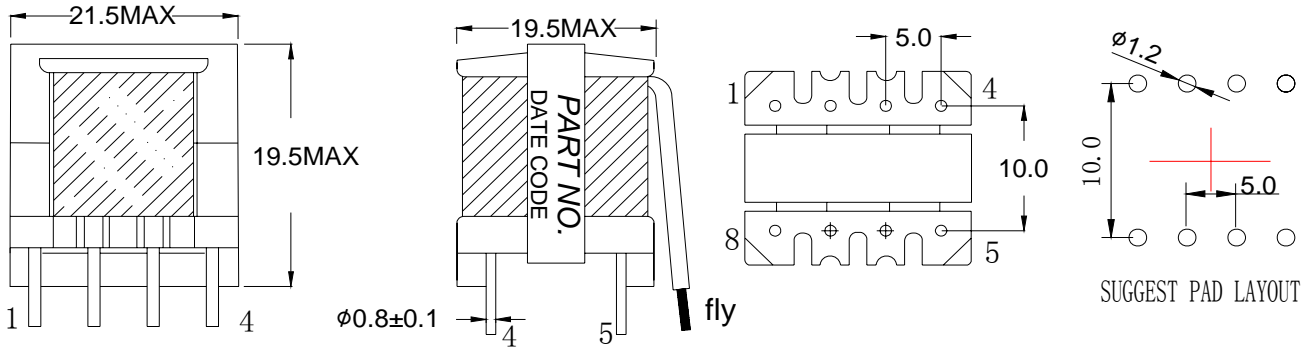
POWER LEVEL (W)

Flyback	Forward	Push-pull
6	12	25

Test frequency: 100KHz

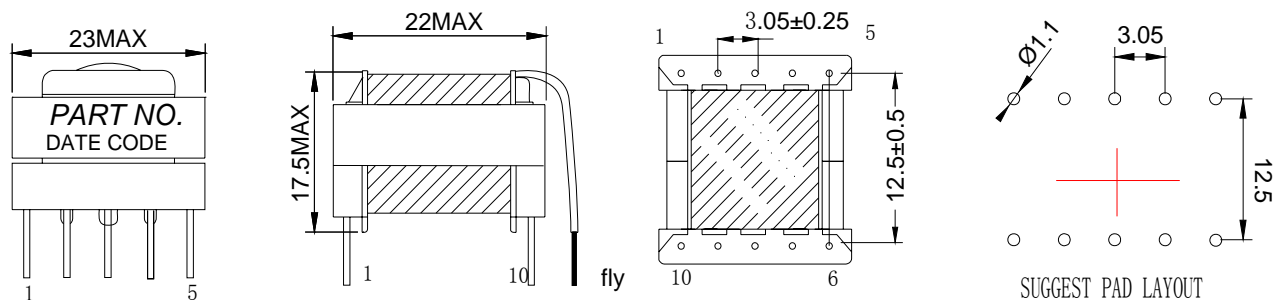
THT Vertical

Dimensions & Footprint



THT Horizontal

Dimensions & Footprint



EE25 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

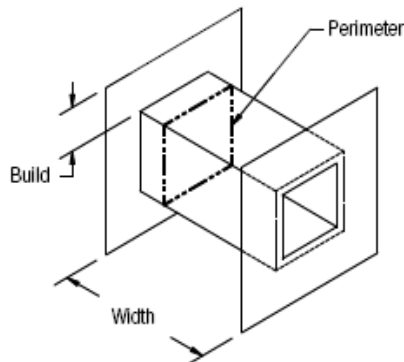
Applications

Lighting
 metering
 industrial Controls
 White Goods
 Telecom
 Stand-by Power



Bobbin Winding Area

Width(mm)	Build(mm)	Perimeter(mm)
15.2	4.05	37.2



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
51.4	2970	57.8

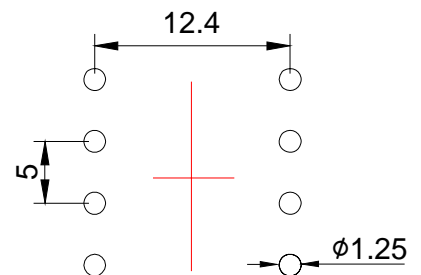
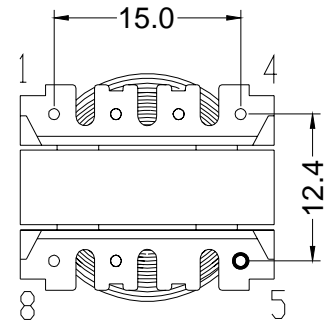
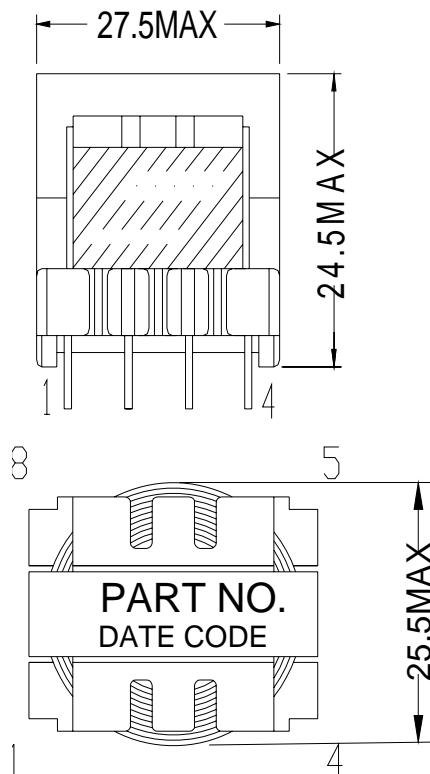
POWER LEVEL (W)

Flyback	Forward	Push-pull
47	71	141

Test frequency: 100KHz

THT Vertical

Dimensions & Footprint



EF12 6 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range:-40°C to +85°C

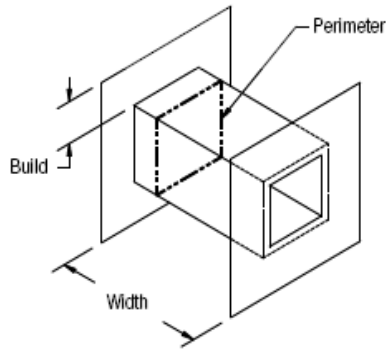
Applications

Lighting
metering
industrial Controls
Charging
White Goods
Telecom
Stand-by Power



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
7.49	1.85	24.6



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
20.2	559	28

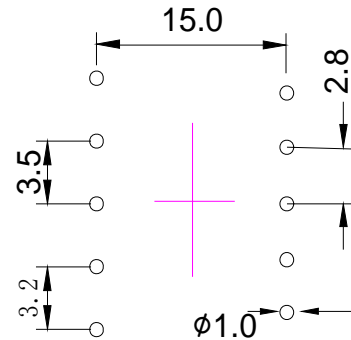
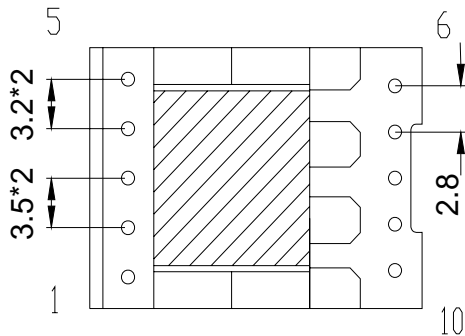
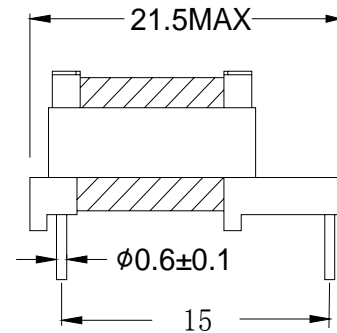
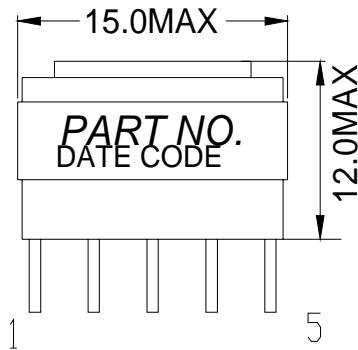
POWER LEVEL (W)

Flyback	Forward	Push-pull
2	3	6

Test frequency:100KHz

THT Horizontal

Dimensions & Footprint



SUGGEST PAD LAYOUT

EF20 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range: -40°C to +85°C

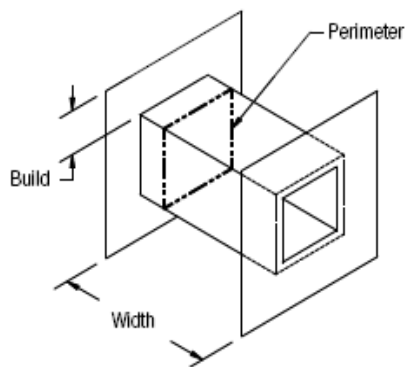
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
12.5	3.3	30.3



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
32	1472	46

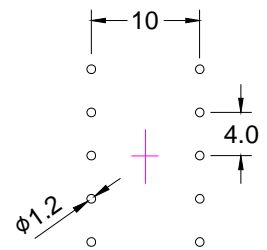
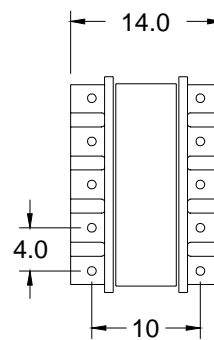
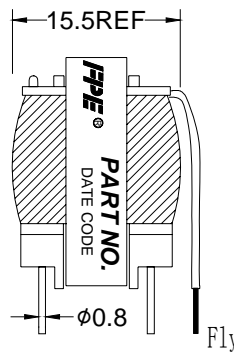
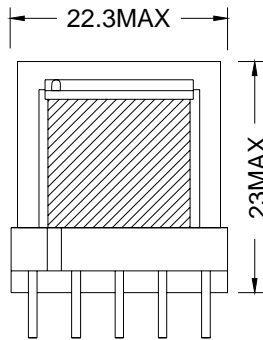
POWER LEVEL (W)

Flyback	Forward	Push-pull
32	47	95

Test frequency: 100KHz

THT Vertical

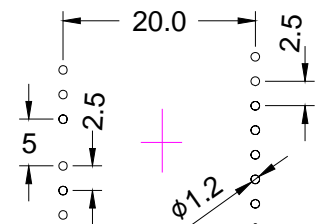
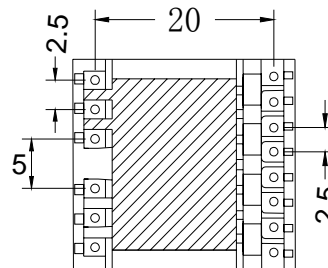
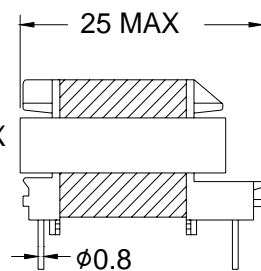
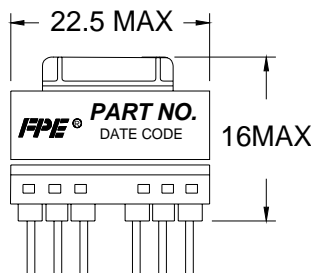
Dimensions & Footprint



SUGGEST PAD LAYOUT

THT Horizontal

Dimensions & Footprint



SUGGEST PAD LAYOUT

EF25 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

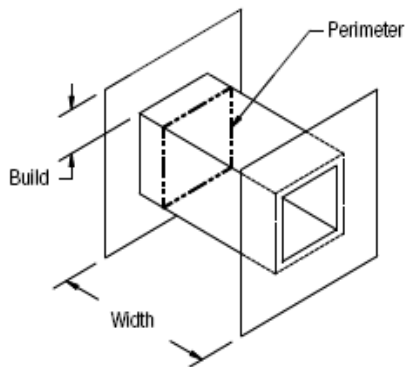
Applications

Lighting
 metering
 industrial Controls
 White Goods
 Telecom
 DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
15.2	4.05	37.2



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
51.4	2970	57.8

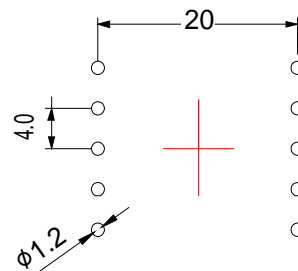
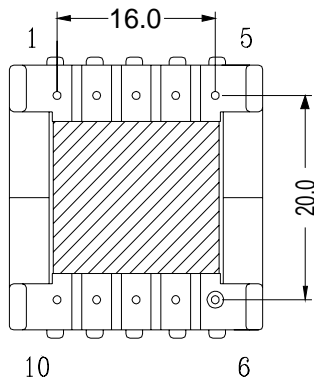
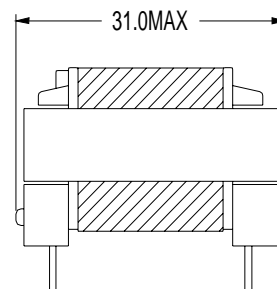
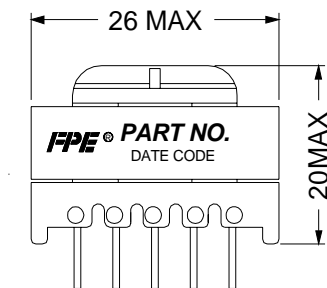
POWER LEVEL (W)

Flyback	Forward	Push-pull
47	71	141

Test frequency: 100KHz

THT Horizontal

Dimensions & Footprint



SUGGEST PAD LAYOUT

RM6 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

Applications

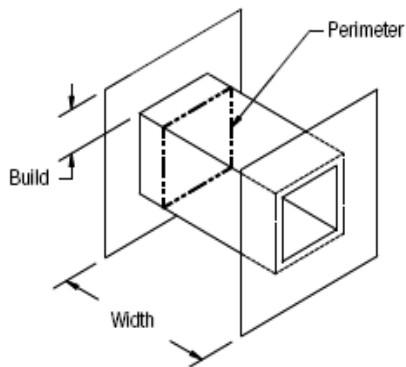
Lighting
 metering
 industrial Controls
 CMC

White Goods
 Telecom
 DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
6.4	2.4	23.38



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
31	837	27

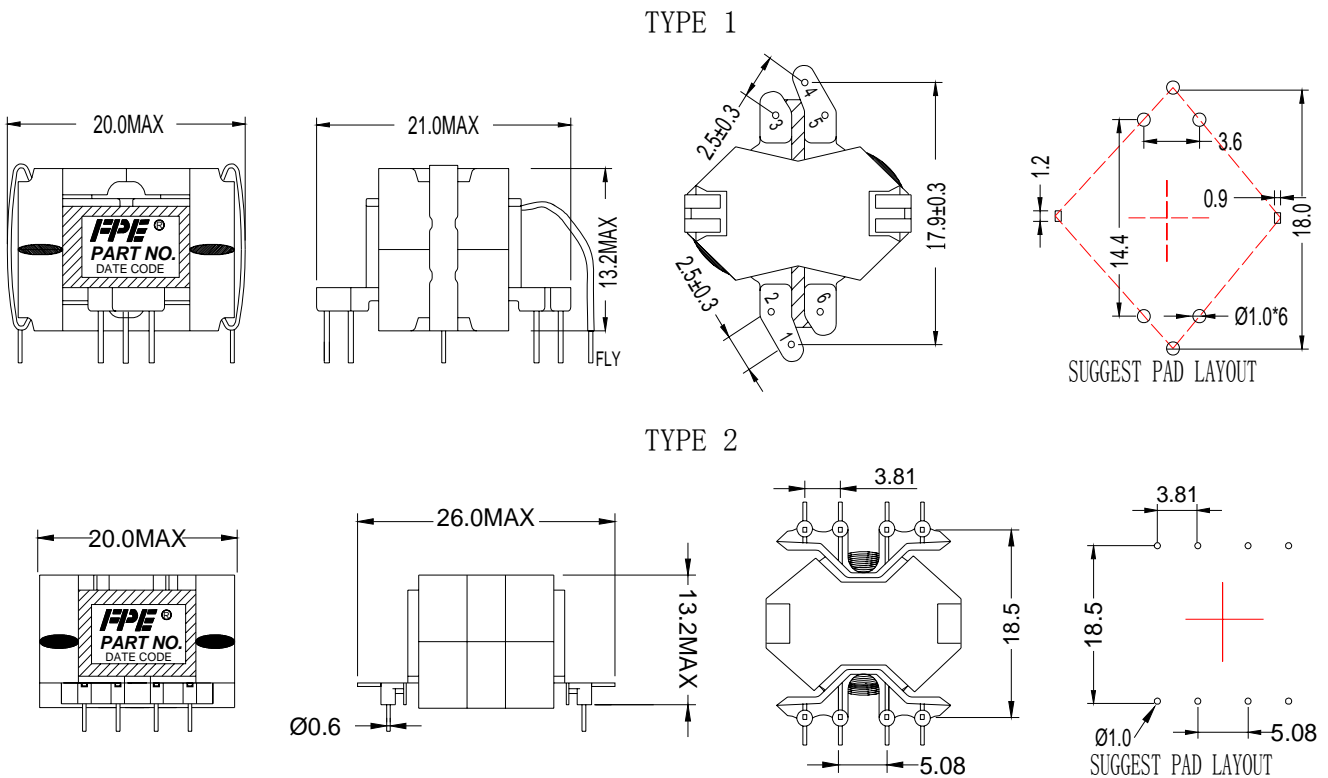
POWER LEVEL (W)

Flyback	Forward	Push-pull
4	9	18

Test frequency: 100KHz

THT Vertical

Dimensions & Footprint



RMS SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range: -40°C to +85°C

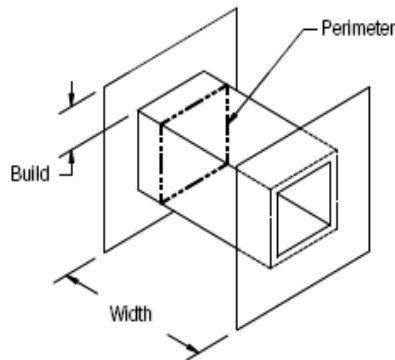
Applications

Lighting White Goods
metering Telecom
industrial Controls DC/DC Converter
CMC



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
9.14	3.4	30.89



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
52	1825.2	35.1

POWER LEVEL (W)

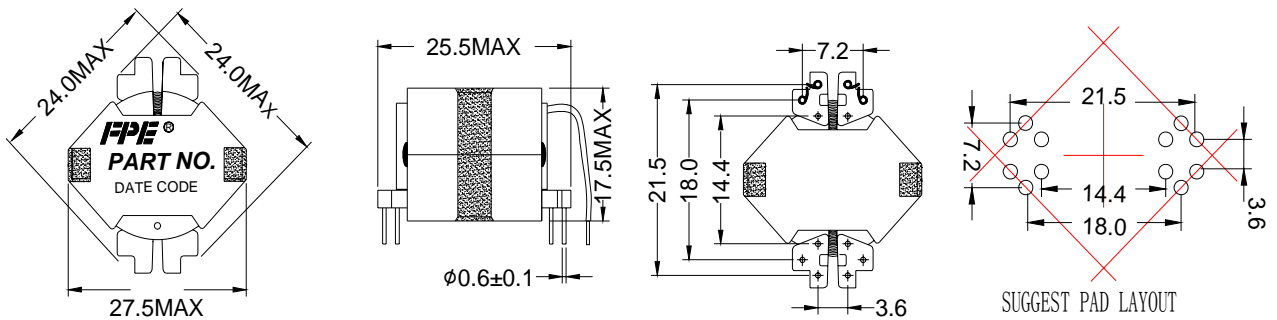
Flyback	Forward	Push-pull
20	30	60

Test frequency: 100KHz

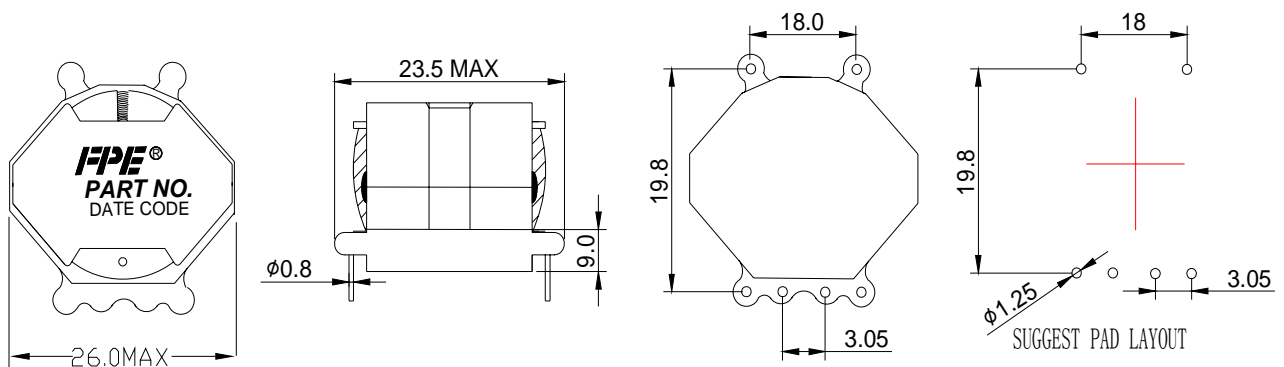
THT Vertical

Dimensions & Footprint

TYPE 1



TYPE 2



RMO SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range: -40°C to +85°C

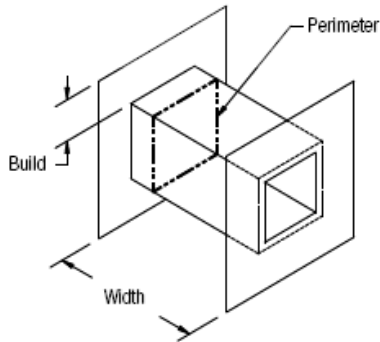
Applications

Lighting
CMC
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
10.49	4.29	38.6



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
90	3960	44

POWER LEVEL (W)

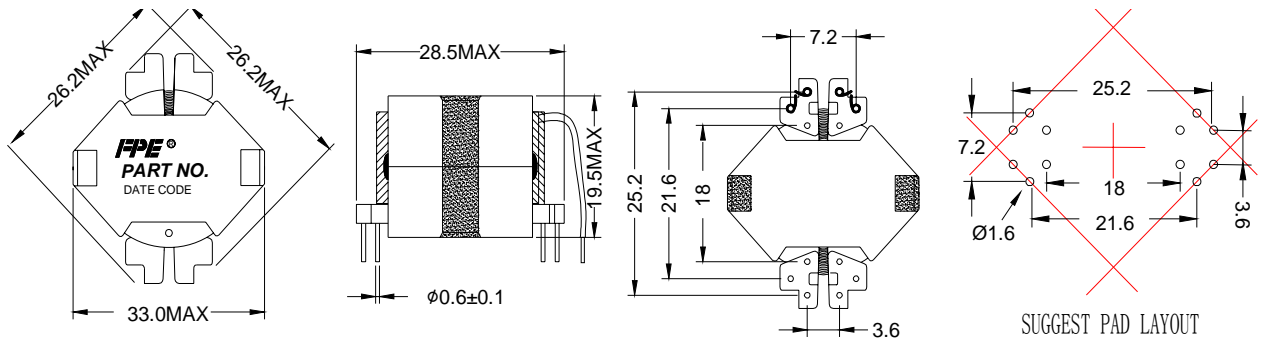
Flyback	Forward	Push-pull
44	65	131

Test frequency: 100KHz

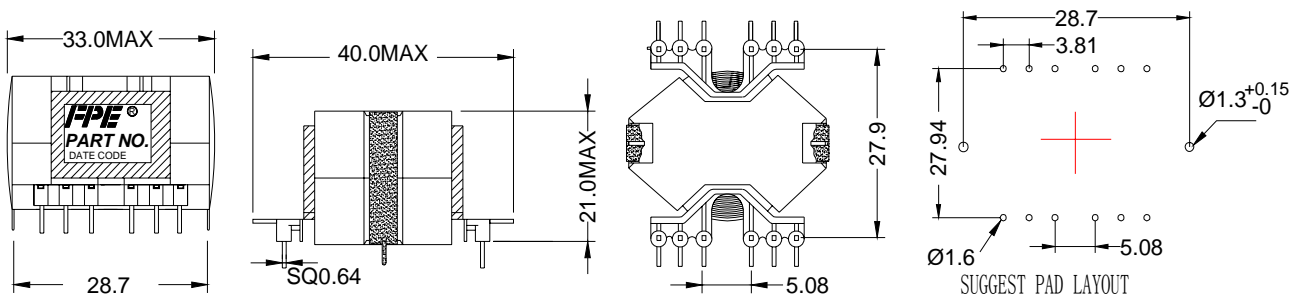
THT Vertical

Dimensions & Footprint

Model 1



Model 2



PO2016 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range: -40°C to +85°C

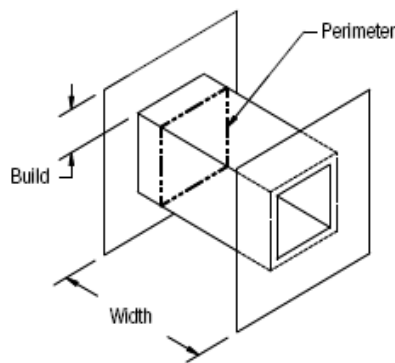
Applications

Lighting
CMC
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
7.9	3.12	34.5



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
62	2318.3	37.4

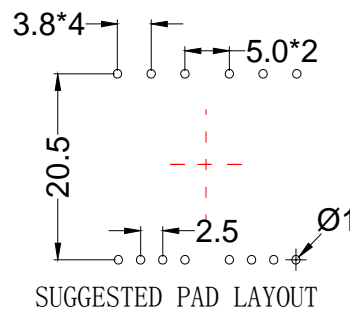
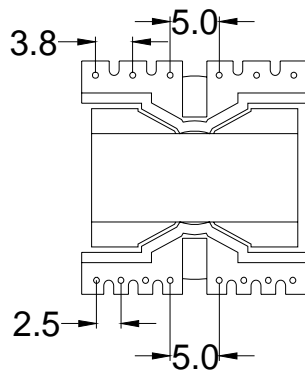
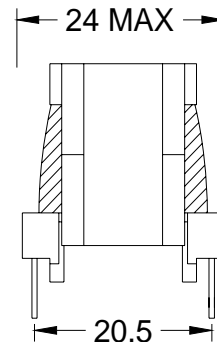
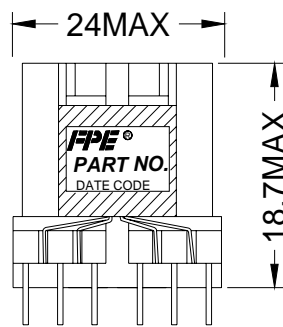
POWER LEVEL (W)

Flyback	Forward	Push-pull
19	28	56

Test frequency: 100KHz

THT Vertical

Dimensions & Footprint



PO2620 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range: -40°C to +85°C

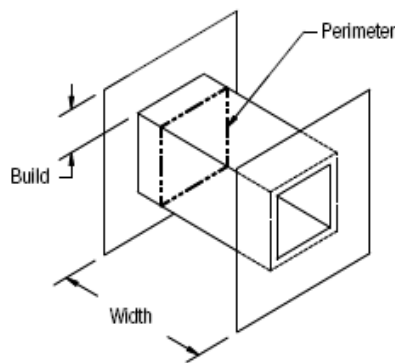
Applications

Lighting
CMC
Industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
8.9	3.76	44.58



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
119	5509	46.3

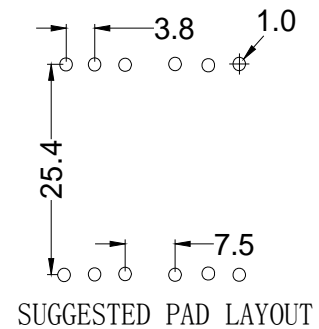
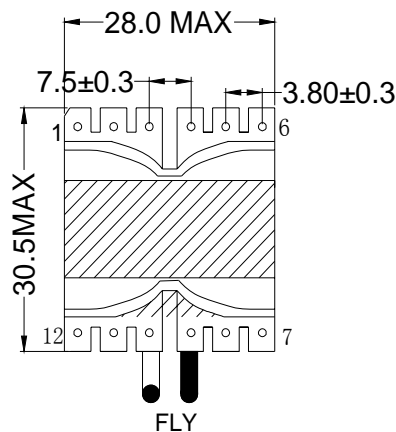
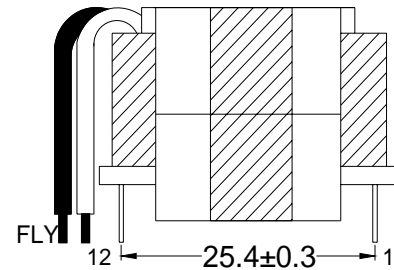
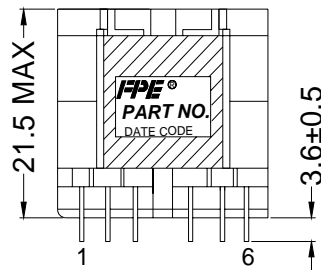
POWER LEVEL (W)

Flyback	Forward	Push-pull
33	69	138

Test frequency: 100KHz

THT Vertical

Dimensions & Footprint



PQ3220 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range:-40°C to +85°C

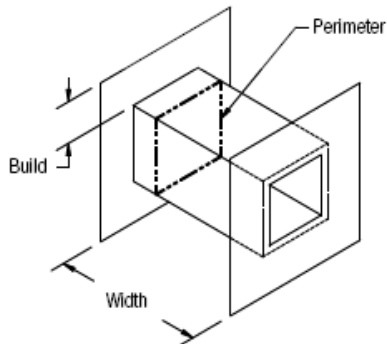
Applications

Lighting
CMC
Industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
9.08	5.18	50.3



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
169	9447	55.9

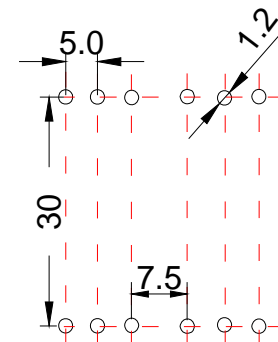
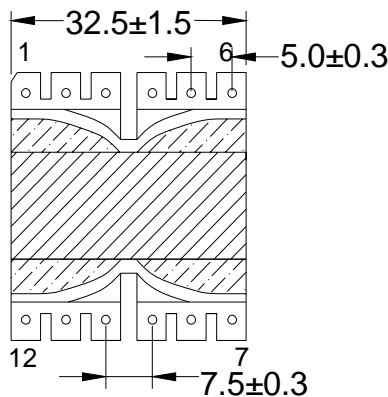
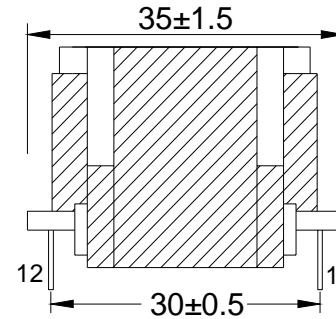
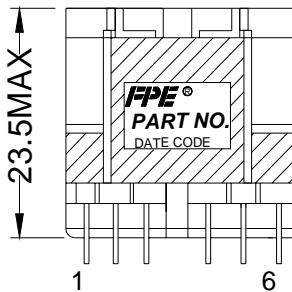
POWER LEVEL (W)

Flyback	Forward	Push-pull
88	132	264

Test frequency:100KHz

THT Vertical

Dimensions & Footprint



SUGGESTED PAD LAYOUT

PO3230 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range: -40°C to +85°C

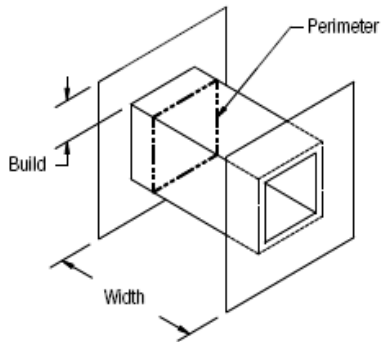
Applications

Lighting
CMC
Industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
18.69	5.26	50.27



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
167	12474.9	74.7

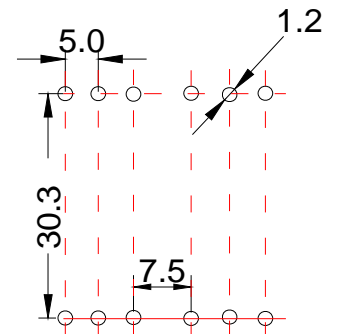
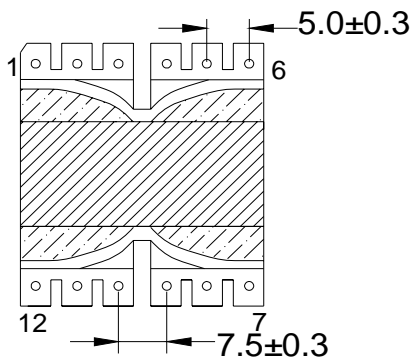
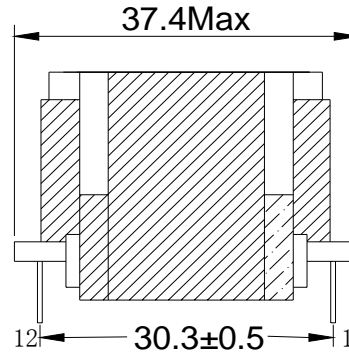
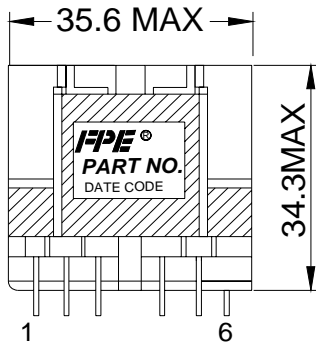
POWER LEVEL (W)

Flyback	Forward	Push-pull
154	231	462

Test frequency: 100KHz

THT Vertical

Dimensions & Footprint



SUGGESTED PAD LAYOUT

EPC13 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

Through-hole
Core Direction:horizontal
Functional Insulation

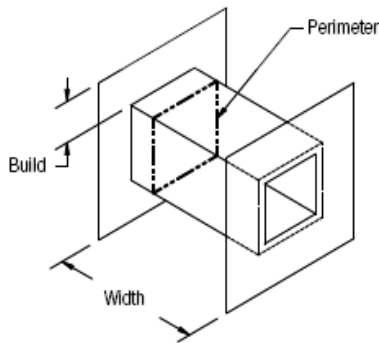
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
6.8	1.55	21



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
12.78	267	28.7

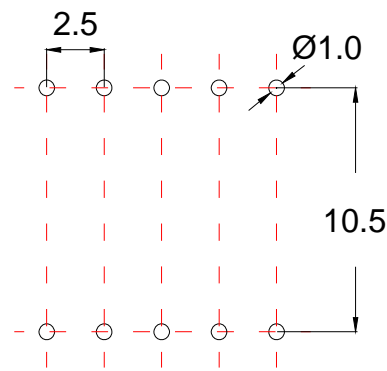
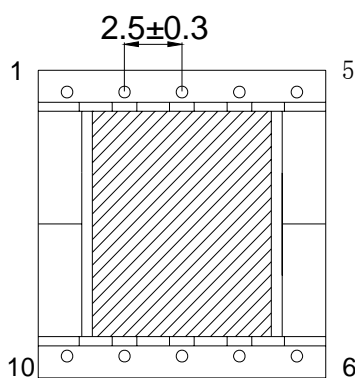
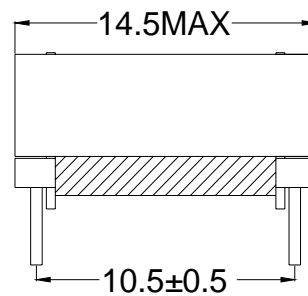
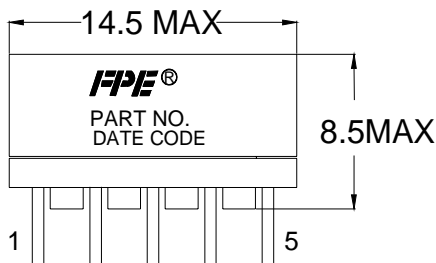
POWER LEVEL (W)

Flyback	Forward	Push-pull
3	4.8	---

Test frequency:100KHz

THT Horizontal

Dimensions & Footprint



SUGGESTED PAD LAYOUT

EPC19 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

Through-hole
Core Direction:horizontal
Functional Insulation

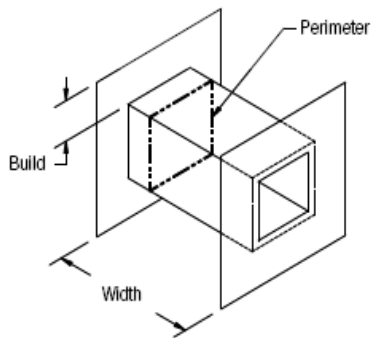
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width(mm)	Build(mm)	Perimeter(mm)
12.3	2.55	28.8



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
22.7	1046.5	46.1

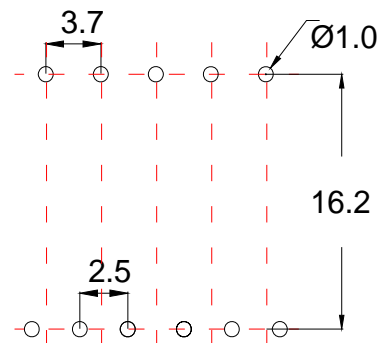
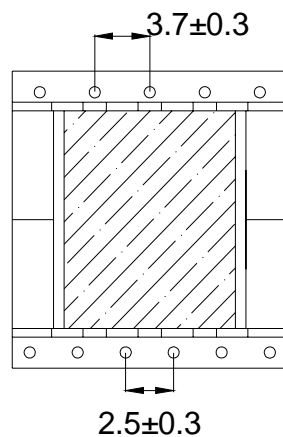
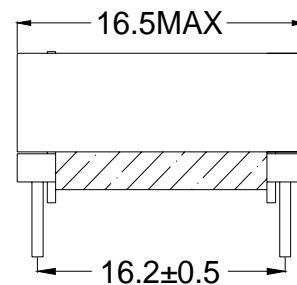
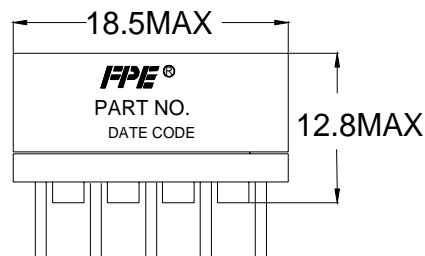
POWER LEVEL (W)

Flyback	Forward	Push-pull
5.4	8.8	---

Test frequency:100KHz

THT Horizontal

Dimensions & Footprint



SUGGESTED PAD LAYOUT

ER2828 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

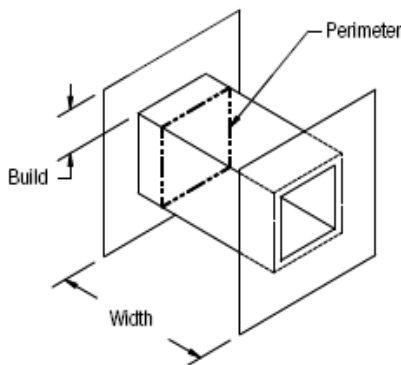
Applications

Lighting
 metering
 industrial Controls
 Stand-by Power
 White Goods
 Telecom
 DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
16.5	4.4	38.3



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
82.7	5309.34	64.2

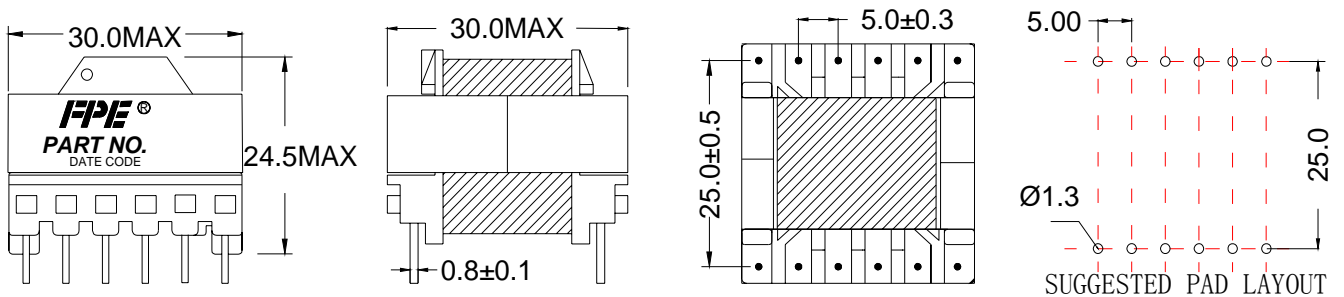
POWER LEVEL (W)

Flyback	Forward	Push-pull
64	96	184

Test frequency: 100KHz

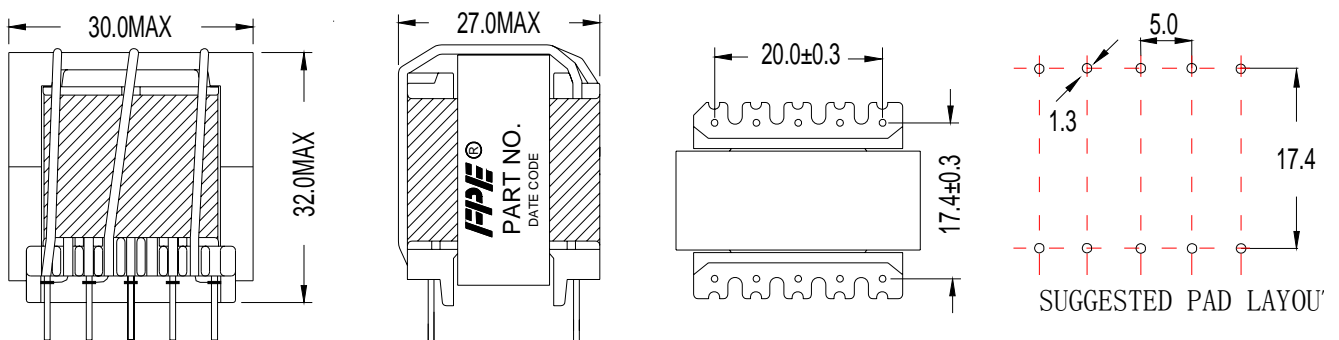
THT Horizontal

Dimensions & Footprint



THT Vertical

Dimensions & Footprint



ERL28 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

Applications

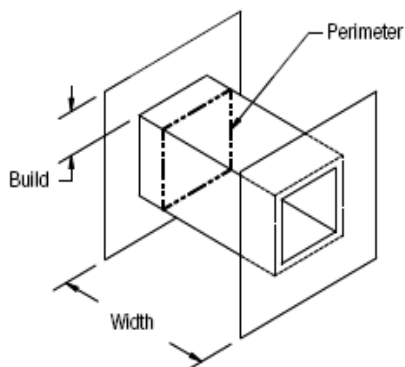
Lighting
 metering
 industrial Controls
 Stand-by Power

White Goods
 Telecom
 DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
22.9	4.24	38.6



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
81.4	6145.7	75.5

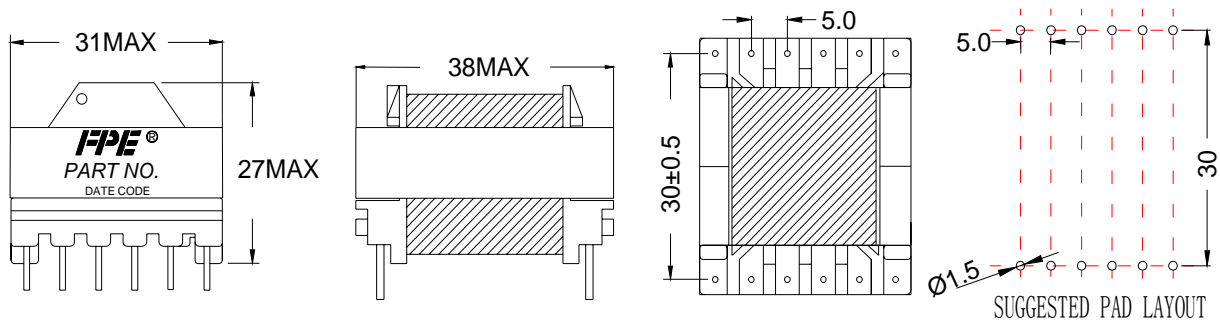
POWER LEVEL (W)

Flyback	Forward	Push-pull
60	124	247

Test frequency: 100KHz

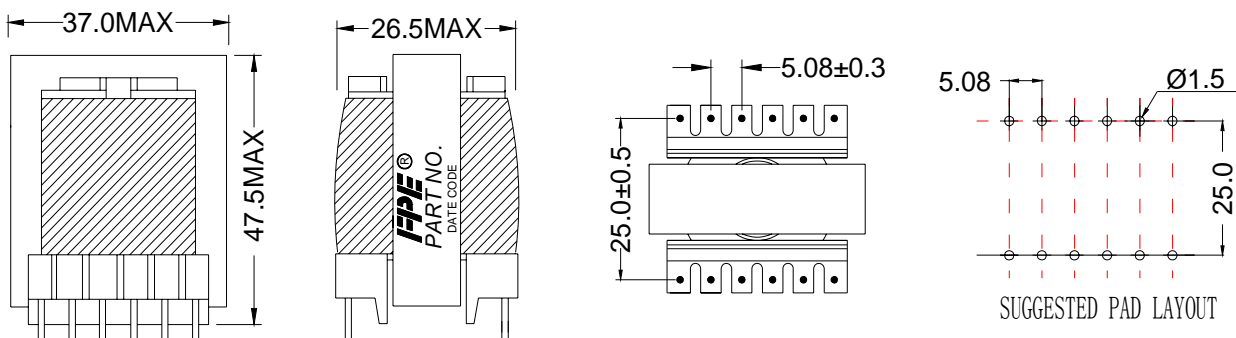
THT Horizontal

Dimensions & Footprint



THT Vertical

Dimensions & Footprint



ERL35 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range:-40°C to +85°C

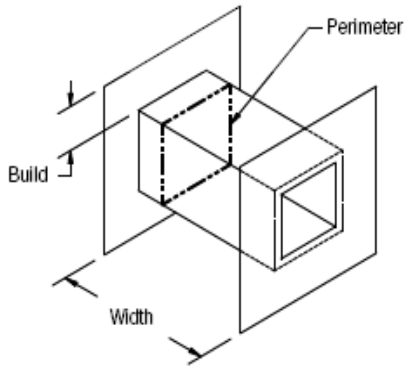
Applications

Lighting
metering
industrial Controls
Stand-by Power
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
27.2	5.69	47.8



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
107	9972.4	93.2

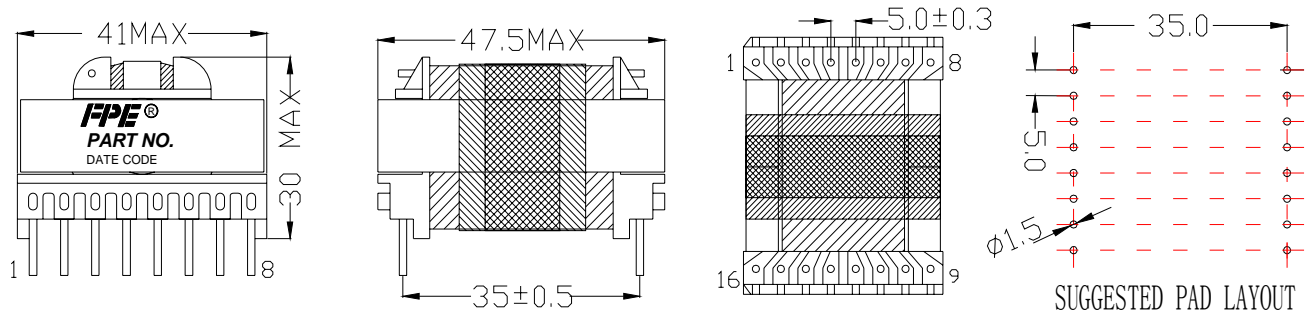
POWER LEVEL (W)

Flyback	Forward	Push-pull
167	250	501

Test frequency:100KHz

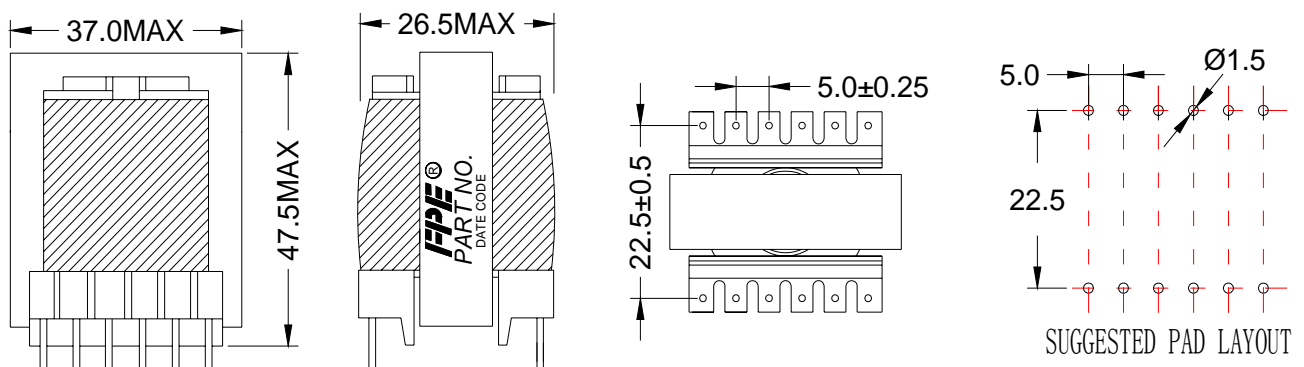
THT Horizontal

Dimensions & Footprint



THT Vertical

Dimensions & Footprint



ETD29 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range: -40°C to +85°C

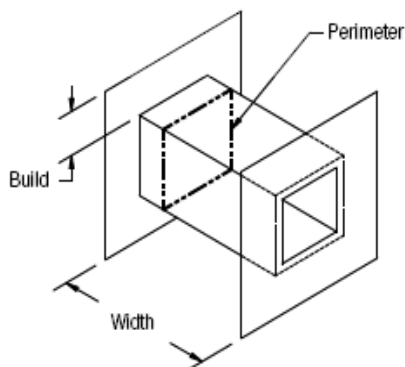
Applications

Lighting
 metering
 industrial Controls
 White Goods
 Telecom
 Stand-by Power



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
19.5	4.9	37.1



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
76.18	5357.74	70.33

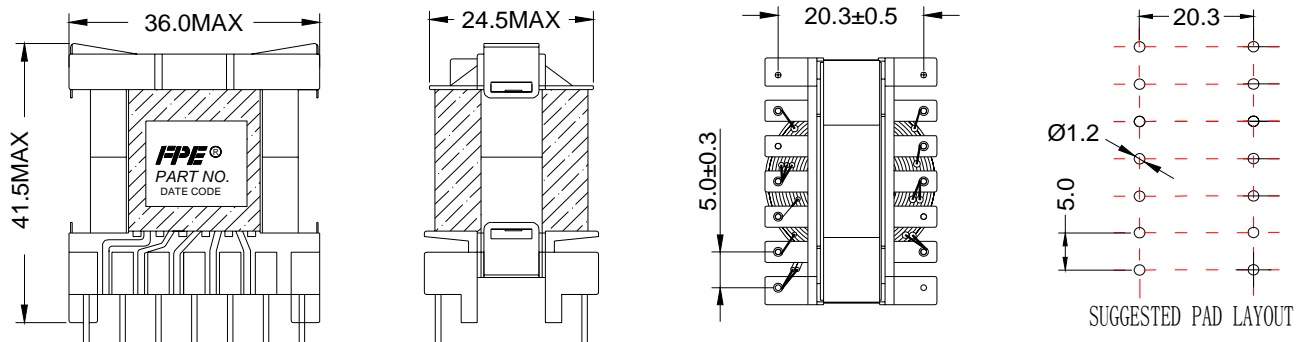
POWER LEVEL (W)

Flyback	Forward	Push-pull
71	106	212

Test frequency: 100KHz

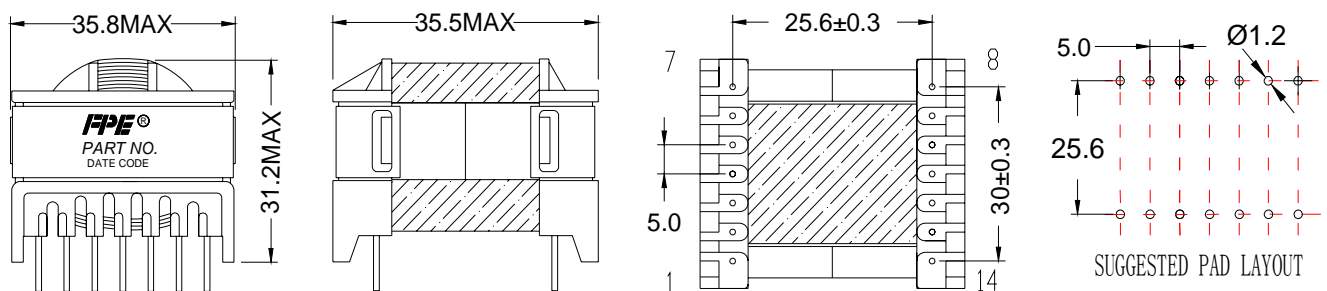
THT Horizontal

Dimensions & Footprint



THT Vertical

Dimensions & Footprint



ETD34 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
 IEC60950 Compatible
 Operating temperature range:-40°C to +85°C

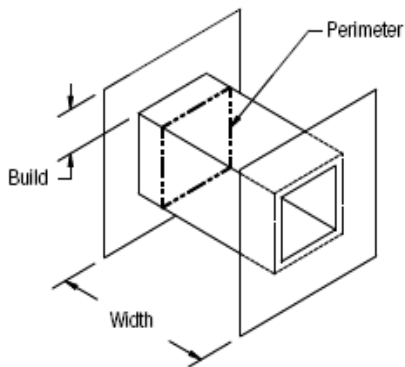
Applications

Lighting
 metering
 industrial Controls
 White Goods
 Telecom
 Stand-by Power



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
21.5	6.8	35.8



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
93.38	7374.69	78.98

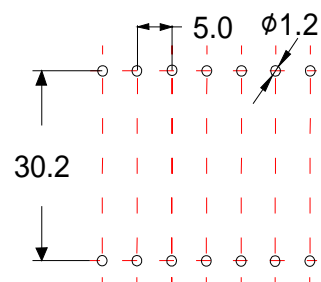
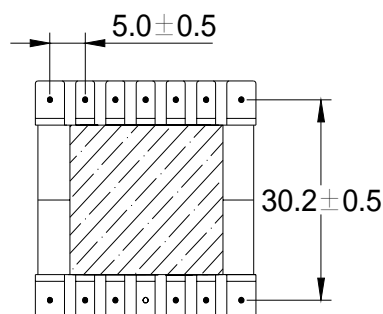
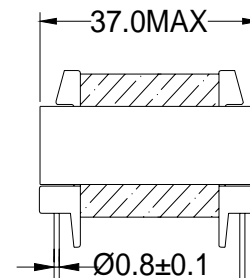
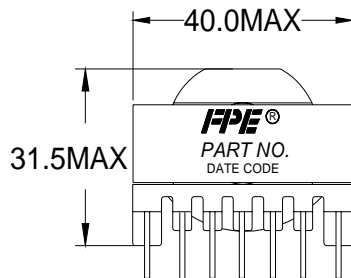
POWER LEVEL (W)

Flyback	Forward	Push-pull
116	174	348

Test frequency:100KHz

THT Horizontal

Dimensions & Footprint



SUGGESTED PAD LAYOUT

ETD39 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW: THT POWER TRANSFORMERS

Characteristics

High insulation type High efficiency
IEC60950 Compatible
Operating temperature range:-40°C to +85°C

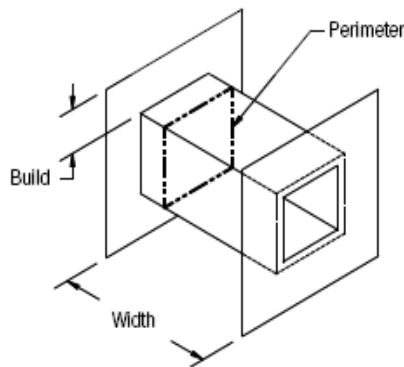
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
Stand-by Power



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
25.9	6.6	47.1



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
123.92	12078.48	97.47

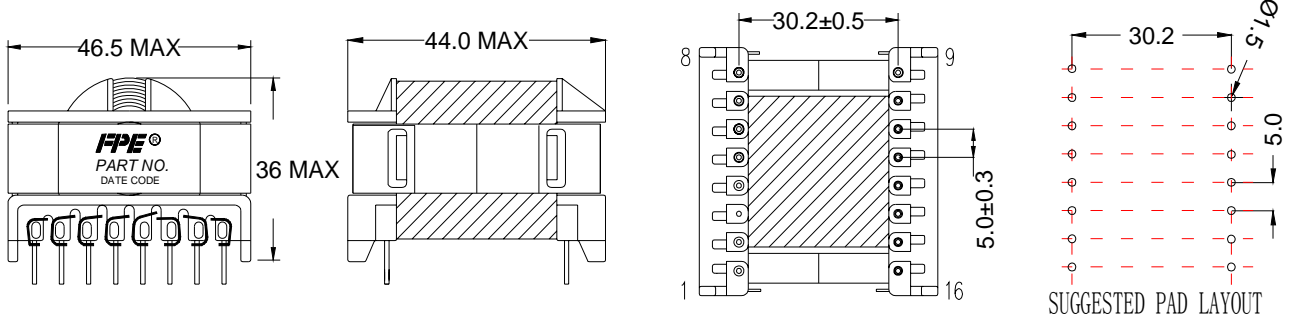
POWER LEVEL (W)

Flyback	Forward	Push-pull
203	305	609

Test frequency:100KHz

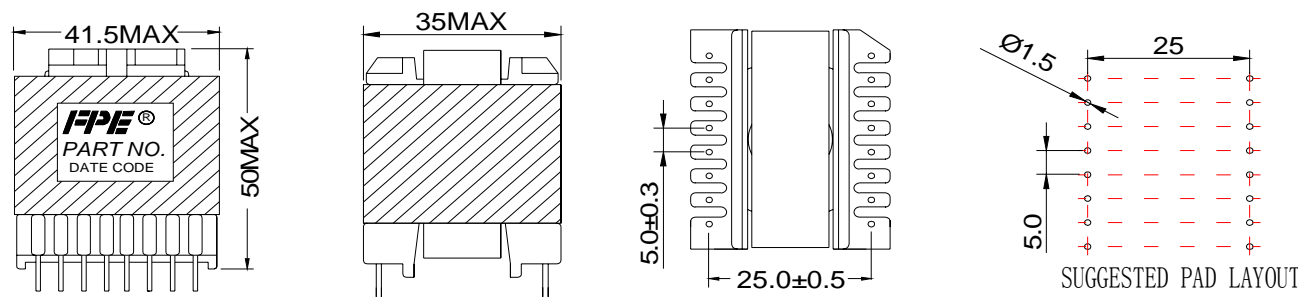
THT Horizontal

Dimensions & Footprint



THT Vertical

Dimensions & Footprint



EFD15 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

Through-hole
Core Direction:horizontal
Functional Insulation

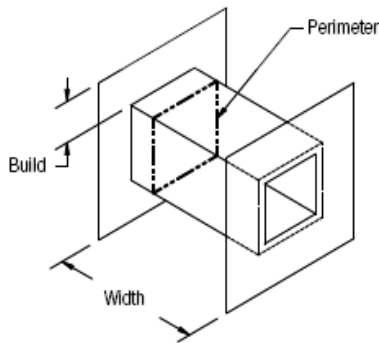
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
9.25	1.8	20.8



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
15	510	34

POWER LEVEL (W)

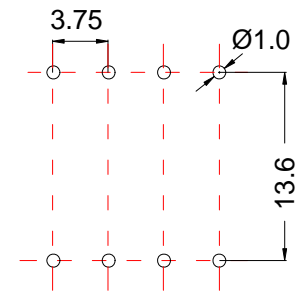
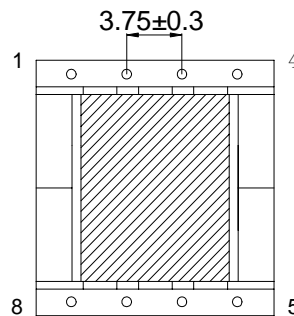
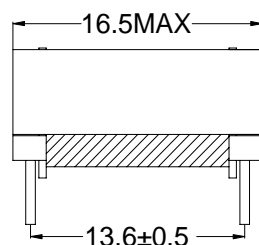
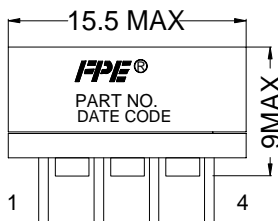
Flyback	Forward	Push-pull
3	5	9

Test frequency:100KHz

THT Horizontal

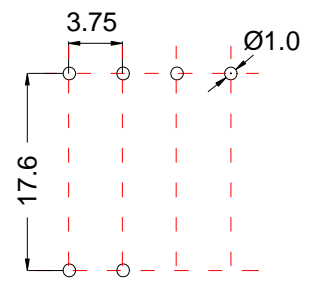
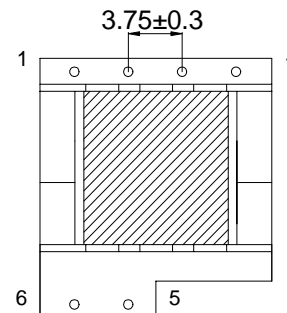
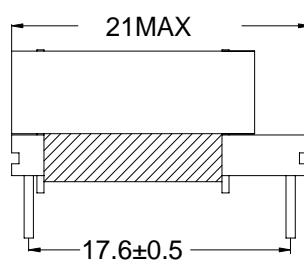
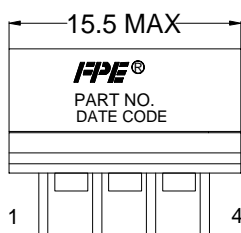
Dimensions & Footprint

TYPE1



SUGGESTED PAD LAYOUT

TYPE2



SUGGESTED PAD LAYOUT

EFD20 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

Through-hole
Core Direction:horizontal
Functional Insulation

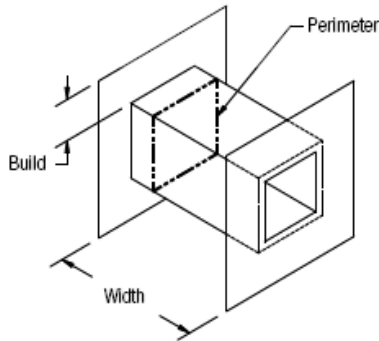
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
13.5	2.2	31.2



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
31	1457	47

POWER LEVEL (W)

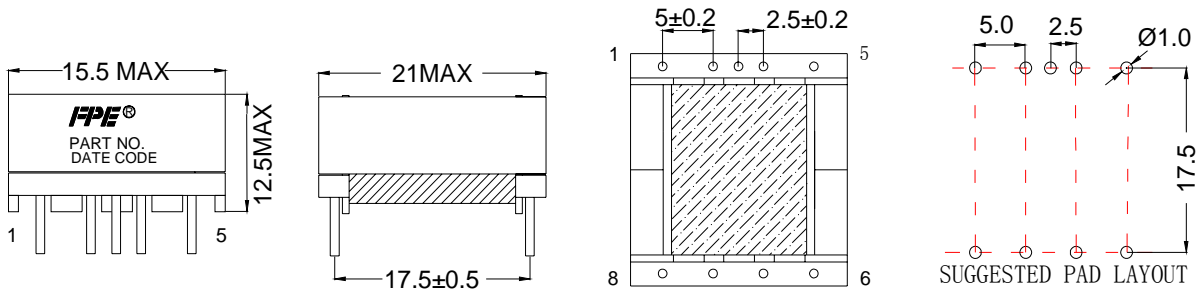
Flyback	Forward	Push-pull
10	15	30

Test frequency:100KHz

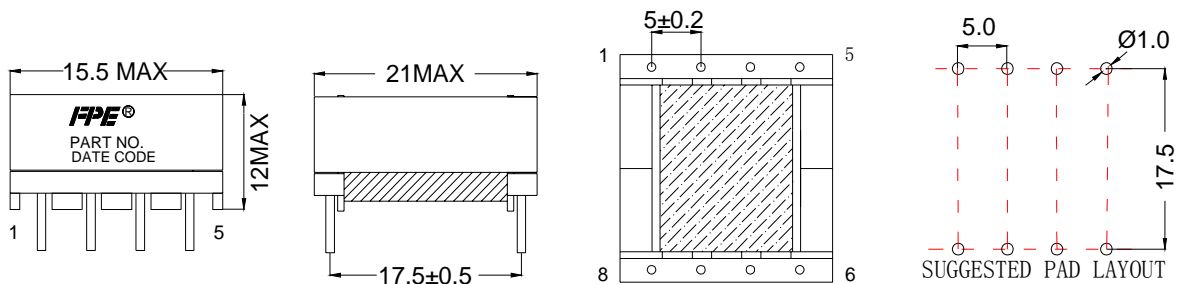
THT Horizontal

Dimensions & Footprint

TYPE1



TYPE2



EFD25 SERIES POWER TRANSFORMER MODULES

PRODUCT OVERVIEW:THT POWER TRANSFORMERS

Characteristics

Through-hole
Core Direction:horizontal
Functional Insulation

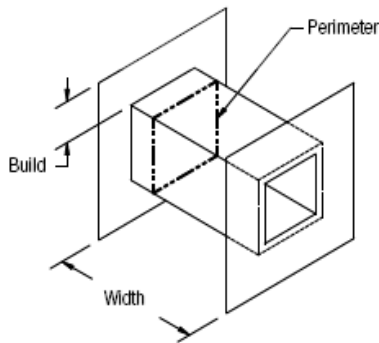
Applications

Lighting
metering
industrial Controls
White Goods
Telecom
DC/DC Converter



Bobbin Winding Area

Width (mm)	Build (mm)	Perimeter (mm)
16.35	2.25	10.75



CORE DATA

Ae (mm ²)	Ve (mm ³)	Le (mm)
58	3306	57

POWER LEVEL (W)

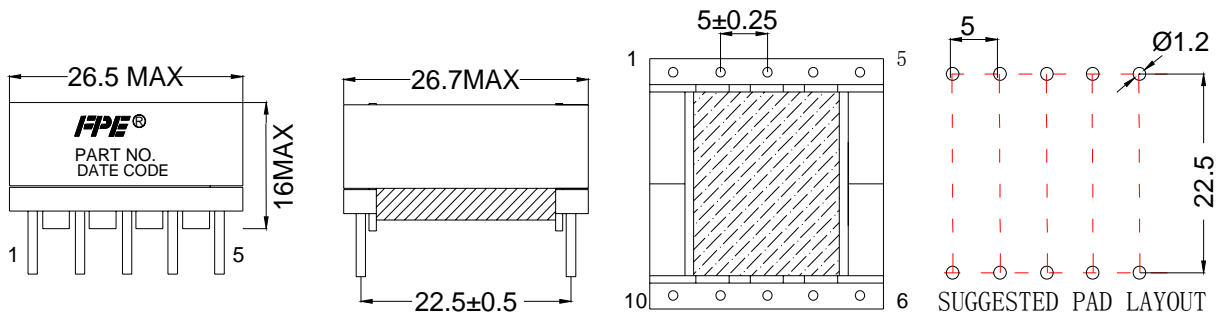
Flyback	Forward	Push-pull
26	39	78

Test frequency:100KHz

THT Horizontal

Dimensions & Footprint

TYPE1



TYPE2

