

## PQ2620 SERIES POWER TRANSFORMER MODULES

### PRODUCT OVERVIEW:THT POWER TRANSFORMERS

#### Characteristics

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

#### Applications

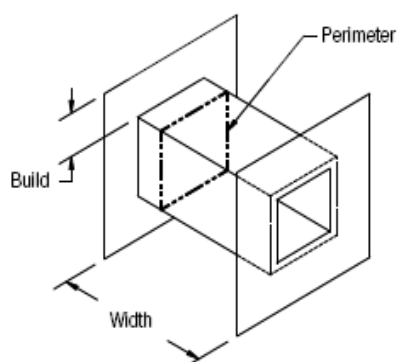
Lighting  
CMC  
Industrial Controls

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 <sup>2</sup> ) | Ve (mm <sup>3</sup> ) | Le (mm) |
|-----------------------|-----------------------|---------|
| 119                   | 5509                  | 46.3    |

#### POWER LEVEL (W)

| Flyback | Forward | Push-pull |
|---------|---------|-----------|
| 33      | 69      | 138       |

Test frequency:100KHz

#### THT Vertical

Dimensions & Footprint

