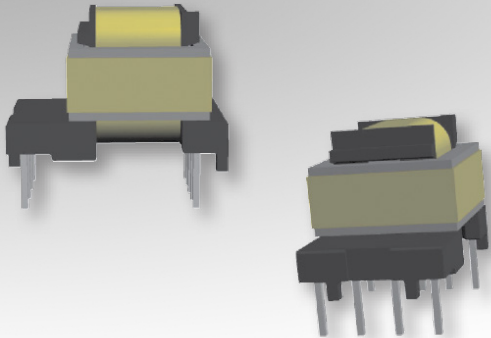


# Bobbin Packages

## EE13/6/6

9-Terminal EXT, THT, Horizontal



### Characteristics:

This TH EE13/6/6 package was developed for special safety cases and low cost requirements.

### Applications:

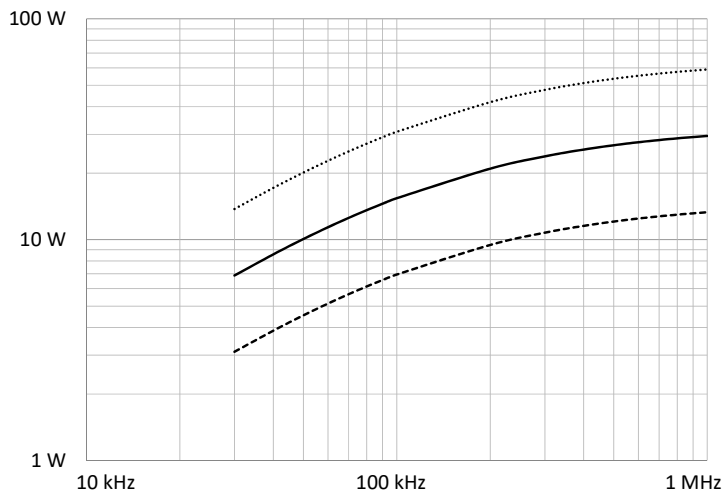
- Offline
- Industrial controls
- Lighting
- Metering
- White goods
- Telecom
- Charging
- Stand-by power

### Technical Data:

Order Code	Type of Insulation	Winding Width (mm)	Winding Build (mm)	Winding Perimeter (mm)	$A_c$ (mm <sup>2</sup> )	$L_e$ (mm)	$V_e$ (mm <sup>3</sup> )	Core Order Code (Power)
070-6507	Reinforced	7.29	2.31	24.03	17	30.3	515	150-1994

Order Code	L (mm)	W (mm)	H (mm)	G (mm)
070-6507	14.2 max.	20.45 max.	14.6 max.	2.6 ±0.2

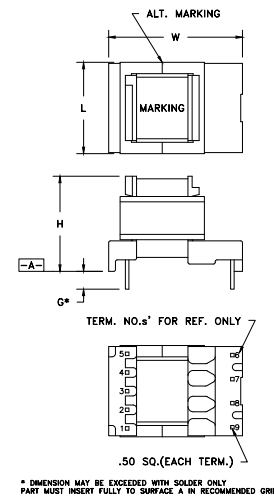
### Estimated Maximum Power Level:



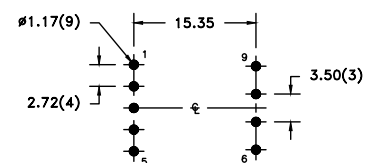
..... Push-Pull    — DC-DC Flyback    --- Offline Flyback

All curves are DC-DC unless otherwise noted. For offline applications, the power level must be derated as shown in the flyback curves.

### Dimensions:



### Footprint (mm):



RECOMMENDED P.C. PATTERN, COMPONENT SIDE  
TOLERANCE: ±.03