

## PHE450KK3330JR17

**General Information** 

Max dV/dt

Inductance

Insulation Resistance

Series

Style

Dielectric

Aliases (F450KG331J400A) Not for New Design PHE450/F450, Film, Double Metallized Polypropylene, General Purpose, 330 pF, 5%, 400 VDC, 85°C, 7.5 mm

PHE450/F450

Radial

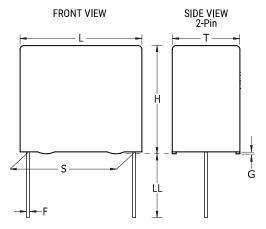
100kHz

6 nH

100 GOhms

2,000 V/us

Double Metallized Polypropylene



Click here for the 3D model.

	Features	Pulse
	RoHS	Yes
	Termination	Tinned Wire
	Lead	Wire Leads
	AEC-Q200	No
	Miscellaneous	The Rated Voltage Decreases 1.3%/C Between +85C And +105C. Rthha= 160 C/W (85C), 0.2 m/s.
	Notes	Series Replaced by R76.
	Specifications	
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	Capacitance	330 pF
		330 pF 5%
	Capacitance	•
	Capacitance Tolerance	5% 400 VDC (85C), 296 VDC
	Capacitance Tolerance Voltage DC	5% 400 VDC (85C), 296 VDC (105C)
	Capacitance Tolerance Voltage DC Voltage AC	5% 400 VDC (85C), 296 VDC (105C) 250 VAC

Dimensions	
L	10mm -0.5mm
н	8mm -0.5mm
т	4mm -0.5mm
S	7.5mm +0.4/-0.4mm
LL	17mm -1mm
F	0.6mm +/-0.05mm
G	0.5mm NOM

## **Packaging Specifications**

Packaging	Bulk, Bag
Packaging Quantity	1000

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