# **KYOCERA CT4112**

## Thermoset Polyimide

## **KYOCERA Chemical Corporation**

#### Message:

General Information

CT4000 Series has the Highest Heat Resistivity Among Organic Material.

CT4112 Lower Curing Temperature Type (JCR for automobile electoronics devices)

This can be Cured at Lower Curing Temperature (180°C) Compared with a General Polyimide Resin.

Excellent Adhesive Property to Epoxy Resin, and There are a Lot of Sales Results in the JCR Application.

7.0E-5

Features	High Heat Resistance	
Uses	Automotive Applications	
	Electrical/Electronic Applications	
Physical	Nominal Value	Unit
Decomposition Temperature - 10%	540	°C
Cure Temperature	180	°C
Thermal	Nominal Value	Unit
Glass Transition Temperature	200	°C

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cm/cm/°C

#### Recommended distributors for this material

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