

Affected Products - RxxPxx and RxxP2xx DC/DC Converter

Dear customers,

We herewith inform you that the potting material used in the RxxPxx and RxxP2xx series is not as indicated in the current datasheets silicone rubber compound but epoxy.

The potting material in fact was always epoxy and never silicone. The silicone potting was only used in the reinforced versions RxxPxx/R and RxxP2xx/R series.

Details about affected Product series:

RxxPxxS_D and RxxP2xxS_D, including all pin and isolation options.

Details of Change in Datasheets:



Old Datasheet:

DIMENSION AND PHYSICAL CHARACTERISTICS		
Parameter	Type	Value
Material	case	non-conductive black plastic, (UL94 V-0)
	potting	silicon rubber compound, (UL94 V-0)
	PCB	FR4, (UL94 V-0)

New Datasheet:

DIMENSION AND PHYSICAL CHARACTERISTICS		
Parameter	Type	Value
Material	case	non-conductive black plastic, (UL94 V-0)
	potting	epoxy, (UL94 V-0)
	PCB	FR4, (UL94 V-0)

This change to the datasheets has no impact on existing certification documents mentioned in the datasheet. These certifications are still valid.

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* Usually a Product Change Notice (PCN) is issued only when the product concerned has a change in the specifications. In this particular case, there are internal changes, the datasheet specifications are just corrected. It is issued for information only!