

Resistors Product Change Notification

PCN Number	PCN-2026-RBU09 RC-RCP-CAR Max resistance value up to 1M0
PCN Title	Datasheet Update – RC family, RCP family, CAR family
PCN Date	22 nd July 2026
Type of Change	☐ End of Life Notification ☐ Manufacturing Facility Change or Addition ☒ Datasheet Specification Change ☐ Other: ☐ Material Change ☐ Process Change ☐ Design Change
Manufacturing Location(s) Affected	TT Electronics Bedlington
Date of Change Implementation	22 nd July 2026

Products Affected	
TT Series	Datasheet Link
RC family	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/RC.pdf
RCP family	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/RCP.pdf
CAR family	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/CAR.pdf

Change Detail	
Description of Change	The RC, RCP and CAR series data sheet has been updated with maximum resistance value up to 1M Ohm. All the part numbers above 1M Ohm will be no longer be available as standard product
Reason for Change	Reason for PCN is that the maximum Ohmic value that is available as standard product has reduced due to commercial reasons
Implementation Plan	Production will continue as per the updated data sheet
Customer Impact	No impact to customers other than values above 1M are no longer available to order as standard data sheet products. Higher values may still be available at economic volumes but must be requested by contacting the factory.
Recommendations	No action required, this PCN is for information only.
Availability of Previously Manufactured Product	Values above 1M may still available at economic volumes but must be requested by contacting the factory.
Availability of Approval Samples	Not applicable: products have not changed so no reapproval required.
Sales Contacts	Americas: Shannon Rosene shannon.rosene@ttelectronics.com Europe: Simon Webb simon.webb@ttelectronics.com Asia: Praveen Kumar Praveen.Kumar@ttelectronics.com

Approvals			
	Name	Title	Date
Issued by	Mario Garsi	Product Line Manager	22 nd July 2026
Approved by	Adam Royles	Product Line Director	22 nd July 2026
Approved by	Klaus Zwerschina	VP Sales	22 nd July 2026