

## Resistors

## **Listing of PCNs**

## Introduction

This file contains PCN information for the product(s) referenced by the file name.

Note that the file may contain multiple PCNs. If this is the case, they are arranged in chronological order, so to see the most recent PCN scroll to the end.

General Note TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.



## **Resistors Product Change Notification**

PCN Number	PCN-2019-RBU03		
PCN Title	Intra-company transfer of Lead (Pb) Free LRC, LRZ, LRF3W, SCW, PWC & HTC Series Chip Resistors		
PCN Date	01 <sup>st</sup> April 2019		
Type of Change	<ul> <li>End of Life Notification</li> <li>Manufacturing Facility Change or Addition</li> <li>Datasheet Specification Change</li> <li>Other:</li> </ul>	<ul> <li>Material Change</li> <li>Process Change</li> <li>Design Change</li> </ul>	
Manufacturing Location(s) Affected	TT Electronics Mexicali & TT Electronics Bedlington		
Date of Change Implementation	01 <sup>st</sup> April 2019		

	Р	roducts Affected
Product Series	Product Type(s)	Datasheet Link
LRC Series Low Value Chip Resistors	All LRC product including custom variants (TFS & LR "AW") currently manufactured in Mexicali including custom LR	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors /Datasheets/LR.pdf
PWC Series Pulse Withstanding Chip Resistors	All PWC product currently manufactured in Mexicali	<u>https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/</u> Datasheets/PWC.pdf
SCW Series High Power Chip Resistors	All SCW product currently manufactured in Mexicali	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/ /Datasheets/SC3.pdf
LRF3W Series - Low Value 3W Chip Resistors	All LRF3W product currently manufactured in Mexicali	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/ /Datasheets/LRF3W.pdf
LRZ series High Current Jumper Chip	All LRZ product currently manufactured in Mexicali	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/ /Datasheets/LRZ.pdf
HTC series High Temperature Chip	All HTC product currently manufactured in Mexicali	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors /Datasheets/HTC.pdf

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	Change Detail			
Description of Change	TT Electronics currently manufacture the affected product series in both Bedlington and Mexica Manufacture of these parts is being consolidated into only the Bedlington plant			
Reason for Change	Creation of a thick film center of excellence.			
Implementation Plan	Any new orders will be manufactured by TT Electronics Bedlington. TT Electronics reserve the right to transfer open orders as appropriate.			
Customer Impact	Any new orders will be manufactured by TT Electronics Bedlington. Standard packing quantitie (pieces per reel) will be honored for open orders. Any future orders will be packed in 3000 reels (1206 & 2010) & 1800 reels (1225 & 2512) only.			
Recommendations	Customers can continue ordering through their existing channels or can place orders direct ont the Bedlington factory, using their existing part numbering. There is no difference in form, fit or function between Mexicali and Bedlington manufactured parts			
Availability of Previously Manufactured Product	NA			
Availability of Approval Samples	NA			
Sales Contacts	Americas (OEM): Kevin Marzano Kevin.marzano@ttelectronics.com         Europe (OEM): Peter Bauer Peter.bauer@ttelectronics.com         Asia (OEM): Janson Chuen janson.chuen@ttelectronics.com         Americas Distribution: Jason Gildea jason.gildea@ttelectronics.com         Europe (EMEA) Distribution: Claudia Patzak-Kruger Claudia.Patzak-Kruger@ttelectronics.com         Asia Distribution: Willis Ong Willis.Ong@ttelectronics.com			

Approval					
	Name	Title	Date		
Issued by	David Peters	Product Line Manager	01 <sup>st</sup> April 2019		
Approved by	Barry Peters	VP Product Management & Engineering	01 <sup>st</sup> April 2019		
Approved by	Guy Millard	VP & GM Resistors Business Unit	01 <sup>st</sup> April 2019		