

## 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.

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### 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

<b>PCN Number and Title</b>	<b>2014-RBU02:</b> End of Life Notification for 0.1% Tolerance RN55C, RN55E, RN60C, and RN60E Metal Glaze Resistors		
<b>Notification Launch Date</b>	September 19, 2013		
<b>Type of Change</b>	<input checked="" type="checkbox"/> End of Life Notification <input type="checkbox"/> Material Change <input type="checkbox"/> Manufacturing Facility Change or Addition <input type="checkbox"/> Process Change <input type="checkbox"/> Datasheet Specification Change <input type="checkbox"/> Design Change <input type="checkbox"/> Other:		
<b>Manufacturing Location(s) Affected</b>	Mexicali, Mexico	<b>Date of Change Implementation</b>	September 19, 2013

<b>Products Affected</b>		
<b>Product Family</b>	<b>Datasheet Link(s)</b>	<b>Comment</b>
0.1% Tolerance RN55C	<a href="http://www.irctt.com/file.aspx?product_id=197&amp;file_type=datasheet">http://www.irctt.com/file.aspx?product_id=197&amp;file_type=datasheet</a>	<b>0.5% and 1% Tolerance parts are <u>not</u> affected by this notification</b>
0.1% Tolerance RN55E		
0.1% Tolerance RN60C		
0.1% Tolerance RN60E		

<b>Description of Change</b>	<p>TT electronics will no longer accept orders for 0.1% tolerance metal glaze resistors in the following product families: RN55C, RN55E, RN60C, and RN60E.</p> <p>Please note that 0.5% and 1% tolerance parts continue to be available for order.</p>
<b>Reason for Change</b>	These parts have reached the obsolescence stage of the product life cycle.
<b>Implementation Plan</b>	<p>Effective immediately, TT electronics will not accept orders for the affected products. Customers with outstanding orders for these parts will be given the opportunity to cancel orders at no charge. 0.5% or 1% tolerance parts can be used to fulfill existing orders.</p> <p>Please contact your local TT electronics representative with any questions.</p>
<b>Customer Impact</b>	0.1% tolerance parts will no longer be available to customers.



<b>Recommendations</b>	TT electronics recommends that customers evaluate 0.5% and/or 1% tolerance parts as replacements.
<b>Availability of Previously Manufactured Product</b>	TT electronics has no existing inventory of the affected product families.
<b>Sales Contacts</b>	Klaus Zwerschina Global Sales Director  <a href="mailto:Klaus.Zwerschina@ttelectronics.com">Klaus.Zwerschina@ttelectronics.com</a>

<b>Title</b>	<b>Name</b>	<b>Signature / Date</b>
<b>Director of Product Management</b>	Philip Fulmer	<i>Philip Fulmer</i> September 19, 2013
<b>Operations Director</b>	Bobby Dunnigan	<i>Bobby Dunnigan</i> September 19, 2013
<b>Global Sales Director</b>	Klaus Zwerschina	<i>Klaus Zwerschina</i> September 19, 2013
<b>SVP/ General Manager</b>	Gareth Mycock	<i>Gareth Mycock</i> September 19, 2013

**Additional Information:**



## Resistors Product Change Notification

<b>PCN Number and Title</b>	PCN-2014-RBU09 RGB 1-8, 1-4, 1-2 size EOL		
<b>Notification Launch Date</b>	19 Sept 2014		
<b>Type of Change</b>	<input checked="" type="checkbox"/> End of Life Notification <input type="checkbox"/> Manufacturing Facility Change or Addition <input type="checkbox"/> Datasheet Specification Change <input type="checkbox"/> Other: <span style="float: right;"> <input type="checkbox"/> Material Change  <input type="checkbox"/> Process Change  <input type="checkbox"/> Design Change         </span>		
<b>Manufacturing Location(s) Affected</b>	Corpus Christi (USA), Mexicali (Mexico)	<b>Date of Change Implementation</b>	17 Sept 2014

Products Affected		
Product Family	Datasheet Link(s)	Comment
<b>RG:</b> RG07, RG20, RG1/8, RGP1/8, RG1/4, RG1/2 <b>ARG:</b> ARG07 <b>TF:</b> TF05, TF07, TF20 <b>GF:</b> GF07,GF55, GF60 <b>T0:</b> T050, T055, T060 <b>T2:</b> T250, T255, T260 <b>T9:</b> T950, T955, T960	<a href="http://www.ttelectronicsresistors.com/datasheets/RG.pdf">http://www.ttelectronicsresistors.com/datasheets/RG.pdf</a> (ARG not listed in current documentation)	
<b>RL:</b> RL07, RL20	<a href="http://www.ttelectronicsresistors.com/datasheets/RL.pdf">http://www.ttelectronicsresistors.com/datasheets/RL.pdf</a>	
<b>RLR:</b> RLR20	<a href="http://www.ttelectronicsresistors.com/datasheets/RLR.pdf">http://www.ttelectronicsresistors.com/datasheets/RLR.pdf</a>	
<b>RN:</b> RN50, RN55, RN60	<a href="http://www.ttelectronicsresistors.com/datasheets/RN.pdf">http://www.ttelectronicsresistors.com/datasheets/RN.pdf</a>	
<b>RGT</b>	<a href="http://www.ttelectronicsresistors.com/datasheets/RGT.pdf">http://www.ttelectronicsresistors.com/datasheets/RGT.pdf</a>	
<b>RG1/4ZEROHM</b>	<a href="http://www.ttelectronicsresistors.com/datasheets/ZEROHM.pdf">http://www.ttelectronicsresistors.com/datasheets/ZEROHM.pdf</a>	

<b>Description of Change</b>	TT Electronics is declaring the noted product families, all 1/8W, 1/4W, and 1/2W case size RG family products, including the RLR20, to be End of Life. GS- and GF-3 products are unaffected by this announcement. This announcement includes the following parts: <b>RG:</b> RG07, RG20, RG1/8, RGP1/8, RG1/4, RG1/2, <b>ARGL:</b> ARG07 <b>TF:</b> TF05, TF07, TF20 <b>GF:</b> GF07, GF20, GF55, GF60 <b>T0:</b> T050, T055, T060 <b>T2:</b> T250, T255, T260 <b>T9:</b> T950, T955, T960 <b>TF:</b> TF05, TF07, TF20 <b>RL:</b> RL07, RL20
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<b>Description of Change (Continued)</b>	RLR: RLR20 (RLR05 and RLR07 were declared EOL in an earlier PCN) RN: RN50, RN55, RN60 RGT: RGT1, RGT2 RG1/4ZEROHM
<b>Reason for Change</b>	Dwindling sales volumes.
<b>Implementation Plan</b>	Last Time Buy purchase orders must be received by 15 Nov 2014. Production will continue into Q1 2015 (anticipated), to complete the LTB orders
<b>Customer Impact</b>	Active customers to be notified, DLA also to be notified for delisting
<b>Recommendations</b>	Not applicable
<b>Availability of Previously Manufactured Product</b>	Some product available through Distributors
<b>Sales Contacts</b>	

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Title	Name	Signature / Date
Product Line Manager	David Winker	<del>XXXXXXXXXX</del> 17 Sept 2014
Global Product Line Director	Barry Peters	<del>XXXXXXXXXX</del> 18/9/14
Global Sales Director, Resistors	Klaus Zwerschina	<del>XXXXXXXXXXXX</del> 18/9/14
SVP / General Director	Gareth Mycock	<del>XXXXXXXXXX</del> Gareth Mycock Sep 23 2014 10:19 AM

Additional Information:

N/A



[www.ttelelectronicsresistors.com](http://www.ttelelectronicsresistors.com)

