

## 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.



# Resistors Product Change Notification

PCN Number	2014-RBU01: End of Life Notification for RLR05 and RLR07 MIL-Qualified		
and Title	Metal Glaze Resistors		
Notification Launch Date	September 19, 2013		
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	Mexicali, Mexico  Date of Change Implementation		September 19, 2013

Products Affected		
Product Family	Datasheet Link(s)	Comment
RLR05/S	http://www.irctt.com/file.aspx?product_id=196&file_t	RLR20/S is <u>not</u>
RLR07/S	<u>ype=datasheet</u>	affected by this notification.

	Effective immediately, TT electronics will no longer accept orders for RLR07	
Description of	MIL-qualified metal glaze resistors.	
•	Wile qualified metal glaze resistors.	
Change		
	TT electronics has decided not to pursue RLR05 qualification to MIL-R-39017.	
	The RLR07 manufacturing line recently experienced a conformance test failure,	
	resulting in a suspension of all RLR07 shipments. As such, this served as an	
Bassan fan Channa	opportunity for rationalization of the product family.	
Reason for Change		
	TT electronics has made a strategic decision to not pursue RLR05 qualification	
	to MIL-R-39017 at this time.	
	Customers with existing RLR07 orders will be allowed to cancel those orders.	
	Please contact your local TT electronics representative for more information.	
	riease contact your local in electronics representative for more information.	
Implementation Plan		
	Customers who choose not to cancel RLR07 orders will experience a delay of 6	
	months (minimum) before TT electronics can resume shipments to fulfill existing	
	orders.	
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	Customers anticipating shipment of RLR07 product from TT electronics will	
	experience a delay in receipt of product.	
Customer Impact	As TT electronics has not accepted orders for RLR05 product, customers will	
Customer impact	· · · · · · · · · · · · · · · · · · ·	
	experience no impact.	
	Please note that RLR20 product is <u>not</u> affected by this end of life notice.	







Recommendations	TT electronics recommends that customers consult Qualified Products List for MIL-R-39017 for alternate sources of RLR05 and RLR07 product.	
Availability of Previously Manufactured Product	TT electronics has limited inventory of previously manufactured RLR05 and RLR07 product.	
Sales Contacts	Klaus Zwerschina Global Sales Director  Klaus.Zwerschina@ttelectronics.com	

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

#### **Additional Information:**

Alternate sources for product qualified to MIL-R-39017 can be found at the DLA library: <a href="http://www.landandmaritime.dla.mil/programs/qmlqpl/QPLdetail.aspx?QPL=39017">http://www.landandmaritime.dla.mil/programs/qmlqpl/QPLdetail.aspx?QPL=39017</a>









# Resistors Product Change Notification

PCN Number and Title	PCN-2014-RBU09 RGB 1-8, 1-4, 1-2 size EOL		
Notification Launch Date	19 Sept 2014		
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> ☐ Material Change ☐ Process Change ☐ Design Change		
Manufacturing Location(s) Affected	Corpus Christi (USA), Mexicali (Mexico)  Date of Change Implementation  17 Sept 2014		

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

Description of Change	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:  RG: RG07, RG20, RG1/8, RGP1/8, RG1/4,RG1/2,  ARGL: ARG07  TF: TF05, TF07, TF20  GF: GF07, GF20, GF55, GF60  T0: T050, T055, T060  T2: T250, T255, T260  T9: T950, T955, T960  TF: TF05, TF07, TF20  RL: RL07, RL20
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Description of Change (Continued)	RLR: RLR20 (RLR05 and RLR07 were declared EOL in an earlier PCN) RN: RN50, RN55, RN60 RGT: RGT1, RGT2 RG1/4ZEROHM	
Reason for Change	Dwindling sales volumes.	
Implementation Plan	Last Time Buy purchase orders must be received by 15 Nov 2014.  Production will continue into Q1 2015 (anticipated), to complete the LTB orders	
Customer Impact	Active customers to be notified, DLA also to be notified for delisting	
Recommendations	Not applicable	
Availability of Previously Manufactured Product	Some product available through Distributors	
Sales Contacts		







	EMEA: Armando Marnati armando.marnati@ttelectronics.com
	Americas: Mike Graham mike.graham@ttelectronics.com
-	Asia / Pacific: Janson Chuen janson.chuen@ttelectronics.com
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Title	Name	Signature / Date
Product Line Manager	David Winker	XXXXXXXX 17 Sept 2014
Global Product Line Director	Barry Peters	XXXXXX 18/9/16
Global Sales Director, Resistors	Klaus Zwerschina	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SVP / General Director	Gareth Mycock	Gareth Mycock Kep 23 2014 10:19 AM

### Additional Information:

N/A





