

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 and Title	2014-RBU04: Relocation of Metal Glaze Dip / Fire operations		
Notification Launch Date	October 1, 2014		
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	Fullerton / Corpus Christi	Date of Change Implementation	November 15, 2014

Products Affected		
Product Family	Datasheet Link(s)	Comment
BIN		Not a marketed product
CGH	http://www.irctt.com/file.aspx?product_id=139&file_type=datasheet ,	
CGX	http://www.irctt.com/file.aspx?product_id=140&file_type=datasheet	
CHP	http://www.irctt.com/file.aspx?product_id=1&file_type=datasheet	
CHP-1X	http://www.irctt.com/file.aspx?product_id=2&file_type=datasheet	
CMH	http://www.irctt.com/file.aspx?product_id=192&file_type=datasheet	
GF	http://www.irctt.com/file.aspx?product_id=118&file_type=datasheet	
GS-3	http://www.irctt.com/file.aspx?product_id=36&file_type=datasheet	
HSC		Limited marketing – datasheet not on line
HSF	http://www.irctt.com/file.aspx?product_id=70&file_type=datasheet	
MCHP	http://www.irctt.com/file.aspx?product_id=190&file_type=datasheet	
MM	http://www.irctt.com/file.aspx?product_id=71&file_type=datasheet	
MRC	http://www.irctt.com/file.aspx?product_id=347&file_type=datasheet	
PPS	http://www.irctt.com/file.aspx?product_id=9&file_type=datasheet	
PWRG	http://www.irctt.com/file.aspx?product_id=45&file_type=datasheet	
RG	http://www.irctt.com/file.aspx?product_id=87&file_type=datasheet	
RGT	http://www.irctt.com/file.aspx?product_id=157&file_type=datasheet	
RLR	http://www.irctt.com/file.aspx?product_id=196&file_type=datasheet	
RN	http://www.irctt.com/file.aspx?product_id=197&file_type=datasheet	
SMC	http://www.irctt.com/file.aspx?product_id=30&file_type=datasheet	

Description of Change	The initial activities of the Metal Glaze lines will be relocated to Corpus Christi, Texas by the end of October, 2014. This includes production of glazed rods that are shipped to Mexicali. No changes will be implemented for Mexicali operations.
Reason for Change	In response to Fixed Resistors' withdrawal from the Fullerton facility, the initial activities of the Metal Glaze lines must be relocated. These activities will be relocated from Fullerton, California to Corpus Christi, Texas by November 2014.
Implementation Plan	TT electronics will manage inventory and WIP to avoid shipping disruptions.
Customer Impact	No impact is expected for ongoing customers.
Recommendations	Sales should notify the factory for new business initial orders or non-recurring business if delivery is anticipated in the November – December time frame to allow for appropriate inventory planning.
Availability of Previously Manufactured Product	Addressed in the Implementation Plan section
Sales Contacts	EMEA: Armando Marnati Armando.Marnati@ttelectronics.com Americas: Mike Graham Mike.Graham@ttelectronics.com Asia/Pacific: Janson Chuen Janson.Chuen@ttelectronics.com

Title	Name	Signature / Date
Product Line Manager	David Winker	 July 1, 2014
Global Product Line Director	Barry Peters	 July 1, 2014
Global Sales Director	Klaus Zwerschina	 July 1, 2014



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Additional Information:



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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	☒ End of Life Notification ☐ Manufacturing Facility Change or Addition ☐ Datasheet Specification Change ☐ Other: ☐ 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)	Comment
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@ttelelectronics.com Americas: Mike Graham mike.graham@ttelelectronics.com Asia / Pacific: Janson Chuen janson.chuen@ttelelectronics.com
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Title	Name	Signature / Date
Product Line Manager	David Winker	XXXXXXXX 17 Sept 2014
Global Product Line Director	Barry Peters	XXXXXXXX 18/9/14
Global Sales Director, Resistors	Klaus Zwerschina	XXXXXXXXXXXX 18/9/14
SVP / General Director	Gareth Mycock	XXXXXXXX Gareth Mycock Sep 23 2014 10:19 AM

Additional Information:

N/A



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