

Resistors Product Change Notification

PCN Number	PCN-2017-RBU09
PCN Title	End Of Life Announcement 628 Series
PCN Date	21/06/2017
Type of Change	<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:
Manufacturing Location(s) Affected	Welwyn Components (UK)
Date of Change Implementation	28/07/2018

Products Affected		
Product Series	Product Type(s)	Datasheet Link
628	1628	http://www.ttelectronics.com/sites/default/files/resistors-datasheets/628.pdf
	628A	
	628B	
	628J	
	628L	

Change Detail	
Description of Change	TT Electronics is declaring the above product, 628 Series and all customer specific variants (1628), as EOL.
Reason for Change	Due to declining sales and aging production equipment this product is no longer economically viable to manufacture
Implementation Plan	Part will be taken EOL on 28/07/2018. Last time buy orders must be placed by 30/03/2018 and shipped by 28/07/2018 See "Additional Information" for ordering information
Customer Impact	TT Electronics will notify active customers. Last time buy requirements as noted above

Recommendations	No drop in replacement is available
Availability of Previously Manufactured Product	N/A
Availability of Approval Samples	
Sales Contacts	Americas: Mike Graham mike.graham@ttelelectronics.com Asia: Janson Chuen janson.chuen@ttelelectronics.com Europe (EMEA): Klaus Zwerschina klaus.zwerschina@ttelelectronics.com

Approval			
	Name	Title	Date
Issued by	David Peters	Product Line Manager	20 th June 2017
Approved by	Barry Peters	VP Product Management and Engineering	20 th June 2017
Approved by	David Kertes	VP Global Sales and Marketing	20 th June 2017

Additional Information

- No scheduled agreements will be refreshed after December 2017. After which date, standard orders will need to be placed