

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-2017-RBU02
PCN Title	End of Life: PHVP and WHVL Series
PCN Date	16/02/2017
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	TT Electronics - Welwyn Components, Bedlington
Date of Change Implementation	17/02/2017

Products Affected		
Product Series	Product Type(s)	Datasheet Link
PHVP	All PHVP Variants	http://www.ttelectronics.com/sites/default/files/resistors-datasheets/PHVP.pdf
PHVD	All PHVD Variants	http://www.ttelectronics.com/sites/default/files/resistors-datasheets/PHVD.pdf
WHVL	All WHVL Variants	http://www.ttelectronics.com/sites/default/files/resistors-datasheets/WHVL.pdf
Change Detail		
Description of Change	TT Electronics is declaring the above products: PHVP, PHVD & WHVL as End Of Life	
Reason for Change	Declining sales and unreliable supply chain combined with rising costs	
Implementation Plan	Parts will be taken EOL on 17/02/2017 with a LTB date of 17/04/2017	
Customer Impact	TT electronics will notify customers via email, customer contact and other channels along with PCN-2017-RBU02. Parts will be taken EOL on 17/02/2017 with a LTB date of 17/04/2017	
Recommendations	HVP Series can replace PHVP at tolerances down to 0.25% and TCR down to 25ppm http://www.ttelectronics.com/sites/default/files/resistors-datasheets/HVP.pdf HVD Series can replace PHVD at tolerances down to 0.25% and TCR down to 25ppm http://www.ttelectronics.com/sites/default/files/resistors-datasheets/HVD.pdf	

Availability of Previously Manufactured Product	NA
Availability of Approval Samples	Please contact your local TT Sales Representative to organise the supply 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 See Sales Tab at http://www.ttelelectronics.com/resistors

Approval			
	Name	Title	Date
Issued by	<i>David Peters</i>	Product Line Manager	17/02/2017
Approved by	<i>Barry Peters</i>	VP R&D	17/02/2017
Approved by	<i>David Kertes</i>	Global Sales Director	17/02/2017

Additional Information