

Resistors Product Change Notification

PCN Number	PCN-2025-RBU14
PCN Title	Change to Ordering Logistics location
PCN Date	13 th October 2025
Type of Change	☐ End of Life Notification ☐ Manufacturing Facility Change or Addition ☐ Datasheet Specification Change ☒ Other: Change to Ordering Logistics location ☐ Material Change ☐ Process Change ☐ Design Change
Manufacturing Location(s) Affected	TT Electronics PLANO (US) - TT Electronics BEDLINGTON (GB)
Date of Change Implementation	13 th of October 2025

Products Affected	
TT Series	Datasheet Link
3810 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/3810.pdf
1600-1900 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/1600-1900.pdf
APC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/APC.pdf
ASC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/ASC.pdf
BCN Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/BCN.pdf
BPC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/BPC.pdf
BPR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/BPR.pdf
CAR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/CAR.pdf
CR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/CR.pdf
D Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/D.pdf
DPCR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/DPCR.pdf
DSC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/DSC.pdf
EBW 5216 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/EBW5216.pdf
EBW 8518 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/EBW8518.pdf
EMC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/EMC.pdf
FCR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/FCR.pdf
FMW Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/FMW.pdf
GWCR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/GWCR.pdf
HDSC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HDSC.pdf
HPWC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HPWC.pdf
HR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HR.pdf
HSMW Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HSMW.pdf
HTCR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HTCR.pdf
HVC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HVC.pdf
HVD Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HVD.pdf
HVP Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/HVP.pdf
L Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/L.pdf
LCS Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LCS.pdf
LHVC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LHVC.pdf
LR(F)/LRC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LR.pdf
LRCS/LVC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRCS.pdf
LRF3W Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRF3W.pdf
LRF4W Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRF4W.pdf

LRMA Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRMA.pdf
LRMAP2726 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRMAP2726.pdf
LRMAP3920 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRMAP3920.pdf
LRMAP4026 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRMAP4026.pdf
LRZ Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/LRZ.pdf
MFC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/MFC.pdf
MFP Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/MFP.pdf
MFR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/MFR.pdf
MF-S Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/MF-S.pdf
OAR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/OAR.pdf
PCF Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/PCF.pdf
PFC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/PFC.pdf
PWC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/PWC.pdf
RC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/RC.pdf
SC3 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/SC3.pdf
SPH/SPF Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/SPH-SPF.pdf
SQM/CVF/CVW Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/SQM.pdf
SQP/CAF/CAW Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/SQP.pdf
T40 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/T40.pdf
TFHP Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/TFHP.pdf
TJC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/TJC.pdf
ULR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/ULR.pdf
ULW Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/ULW.pdf
VRW Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/VRW.pdf
W20 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/W20.pdf
W30 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/W30.pdf
WA80 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WA80.pdf
WCM Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WCM.pdf
WCR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WCR.pdf
WDBR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WDBR.pdf
WH Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WH.pdf
WHPC Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WHPC.pdf
WHS Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WHS.pdf
WL4 Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WL4.pdf
WMHP Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WMHP.pdf
WMO-S Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WMO-S.pdf
WPRT Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WPRT.pdf
WP-S Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WP-S.pdf
WPYP Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WPYP.pdf
WRM Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WRM.pdf
WRM-HP Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WRM-HP.pdf
WRM-HV Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WRM-HV.pdf
WSHR Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WSHR.pdf
WSMHP Series	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/WSMHP.pdf

Change Detail	
Description of Change	Please note that there is no change to the manufacturing location or to the products themselves.
	As part of its consolidation plans, TT Electronics has announced that resistive products, currently shipped from: 2900 E. Plano Pkwy, Plano, Texas 75074, USA
	will henceforth be shipped from: Welwyn Electronics Park, Bedlington, Northumberland, NE22 7AA, England

	This adjustment pertains solely to the shipping location and does not affect manufacturing processes or product specifications.
Reason for Change	TT Electronics facility in Plano will be closed by the end of October 2025.
Implementation Plan	N/A
Customer Impact	To support future orders, updated product codes are now available in the latest datasheet and listed in <i>Appendix A</i> of the file titled <i>"PCN for HUB ordering logistics Oct 10 2025.xlsx"</i>. In this file: - Existing product codes and descriptions are shown in red in Columns A ("Dallas Part") and B ("Dallas Desc"). - New product codes and descriptions are shown in green in Columns D ("Global Part") and E ("Global Desc"). Please note: Customers could incur Tariff charges related to the change in shipping origination, it is advised for incoterms to be reviewed as shipping charges will apply. You can continue placing orders using your current product codes. However, TTE will reference the MPN as the updated product codes listed in <i>Appendix A</i> of the file. For new banking details see attached PDF.
Recommendations	Contact your local representative for any further guidance.
Availability of Previously Manufactured Product	N/A
Availability of Approval Samples	N/A
Sales Contacts	Americas: Shannon Rosene shannon.rosene@ttelelectronics.com Europe: Simon Webb simon.webb@ttelelectronics.com Asia: Praveen Kumar Praveen.Kumar@ttelelectronics.com

Approvals			
	Name	Title	Date
Issued by	Mario Garsi	Product Line Manager	13 th October 2025
Approved by	Klaus Zwerschina	VP Sales	13 th October 2025

Appendix A

1-Refer to the Excel file for the PN and Description cross reference: 'PCN for HUB ordering logistics Oct 10 2025.xlsx'