

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	PCN-2020-RBU09		
PCN Title	Manufacturing Facility Change: Corpus Christi Manufactured Resistors		
PCN Date	15 th July 2020		
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	TT Electronics Corpus Christi		
Date of Change Implementation	August 2021		

Products Affected			
TTE Product Series	Datasheet Link		
PFC & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/PFC.pdf		
PFC Special & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/PFC-S.pdr		
PFC Divider & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/PFC-D.pdf		
PFC High Temperature & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/PFC-HT.pd		
M55342 & D55342	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/MIL- CHIP.pdf		
WIN & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/WIN.pdf		
Automotive Sensors (ASR/PSR)	No Datasheet available		
GUS – TS005	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/TS005.pdf		
GUS – QS001	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/QS001.pdf		
GUS - QSOP	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/QSOP.pdf		
GUS - SOIC	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/SOIC.pdf		
GUS - TSSOP	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/TSSOP.pdf		
GUS – AC Line Terminator	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/AC-Line- Terminator.pdf		
GUS – R2R	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/R-2R.pdf		
GUS – Tapped Filter	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/Tapped- Filter.pdf		
GUS – T Filter	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/T-Filter.pdf		
CCN & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/CCN.pdf		



SIP & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/4700.pdf	
CHC & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/CHC.pdf	
CHC Precision & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/CHC-	
SOT23/DIV23 & All custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/DIV23.pdf	
SOT143 & All custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/SOT143.pdf	
SPD & All custom Variants	No Datasheet available	
SON & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/SON.pdf	
GUB & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/GUB.pdf	
Ultra Precision Networks – All Styles	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/TaN-U.pdf	
DIP & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/1900.pdf	
M900 & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/M900.pdf	
FP & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/8900.pdf	
SOIC (GL & GS) & All Custom Variants	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/SOIC-C.pdf	
TFA & All Custom Variants	No Datasheet Available	
PLC & All Custom Variants	No Datasheet Available	

Change Detail			
Description of Change TT Electronics is declaring that production of the products listed above is being transferred from TT Electronics Corpus Christi to TT Electronics Dallas			
Reason for Change	TT Electronics are creating a Thin Film Resistor Centre Of Excellence in Dallas, USA		
Implementation Plan	There will be no disruption to the supply chain. Any customers who do wish to place a Last Time Buy order of Corpus Christi manufactured product must do so by 31st January 2021 with a final ship date of 31st August 2021 All products will be qualified in line with their respective datasheets and qualification test reports will be available upon request.		
Customer Impact	There is no impact on product fit, form or function & there will be no disruption to the supply chain. All product qualifications will remain unchanged		
Recommendations	Customers are advised to order in line with their qualification requirements.		
Availability of Previously Manufactured Product	N/A		



Availability of Approval Samples	Samples manufacture in the Dallas facility will be available from (11,707)	
Sales Contacts	Americas OEM: Mike Graham Mike.graham@ttelectronics.com	
	Europe OEM: Klaus Zwerschina Klaus.zwerschina@ttelectronics.com	
	Asia OEM: Janson Chuen janson.chuen@ttelectronics.com	
	Americas Distribution: Corey Harrelson Corey.harrelson@ttelectronics.com	
	Europe Distribution: Claudia Patzak-Kruger <u>Claudia.patzak@ttelectronics.com</u>	
	Asia Distribution: Kuek Joo Wee joowee.kuek@ttelectronics.com	

Approvals				
	Name	Title	Date	
Issued by	David Peters	Product Line Manager	15 th July 2020	
Approved by	Barry Peters	VP Product Management & Engineering	15 th July 2020	
Approved by	Klaus Zwerschina	Global Sales Director	15 th July 2020	