

Resistors Product Change Notification

PCN Number	PCN-2020-RBU11
PCN Title	Manufacturing Facility Change: WDBR Series & Custom Variants
PCN Date	21st September 2020
Type of Change	☐ End of Life Notification ☐ Material Change ☒ Manufacturing Facility Change or Addition ☐ Process Change ☐ Datasheet Specification Change ☐ Design Change ☐ Other:
Manufacturing Location(s) Affected	TT Electronics Joint Venture China & TT Electronics Joint Venture India
Date of Change Implementation	June 2021

Products Affected	
TTE Product Series	Datasheet Link
WDBR – All sizes, Values & Termination Styles	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Resistors/Datasheets/WDBR.pdf
All Custom Thick Film On Steel Resistors (83 series)	No Datasheet Link. See Appendix 1 For Affected Parts List

Change Detail	
Description of Change TT Electronics is announcing that production of the WDBR Series & Custom Thick Film on Steel (83 Series) Resistors is being transferred from TT Electronics Joint Venture China to a TT Electronics Joint Venture Partner in India. There is no change to product fit, form or function.	
Reason for Change	Creation of a state of the art thick film on steel manufacturing facility, including an ISO Class 6 clean room with capacity above what is currently available in China. This additional capacity is required to cater for future growth.
Implementation Plan	There will be no disruption to the supply chain. Production is due to start in India from June 2021 and will be dual source for a short period and country of origin will be clearly identified on the product packaging All products will be qualified in line with their respective datasheets and customer specifications 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 TT Electronics invites customers to communicate any specific test requirements to the business via their local sales contact
Recommendations	Customers are advised to continue ordering in line with their requirements

Availability of Previously Manufactured Product	Orders placed from March 2021 will be supplied from the new facility
Availability of Approval Samples	Samples will be available for approval from May 2021
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 Claudia.patzak@ttelectronics.com Asia Distribution: Kuek Joo Wee joowee.kuek@ttelectronics.com

Approvals			
	Name	Title	Date
Issued by	David Peters	Product Line Manager	21 st September 2020
Approved by	Barry Peters	VP Product Management & Engineering	21 st September 2020
Approved by	Klaus Zwerschina	Global Sales Director	21 st September 2020

PCN-2020-RBU11**Affected Parts List**

WBDR1/2 All values, tolerances and termination styles

WBDR1 All values, tolerances and termination styles

WBDR2 All values, tolerances and termination styles

WBDR3 All values, tolerances and termination styles

WBDR5 All values, tolerances and termination styles

WBDR7 All values, tolerances and termination styles

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