

Power Solutions Product Change Notification

PCN Number	BED.PCN-32	
PCN Title	EOL – NPN Power Transistor (BUX11)	
PCN Date	25-03-2024	
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	N/A	
Date of Change Implementation	15-04-2024	

Products Affected				
TT Series	Datasheet Link			
BUX11	https://www.ttelectronics.com/Products/Power/Semiconductors/BUX11			

Change Detail				
Description of Change	Product Obsolete.			
Reason for Change	The product has become obsolete due to the source semiconductor die material becoming obsolete without a suitable alternative replacement available			
Implementation Plan	Material to be obsolete 90 days from the implementation date of this PCN. Last time purchase available, see recommendations below.			
Customer Impact	Considered to be low due to sales volumes / infrequent demand.			
Recommendations	A limited last-time purchase (LTP) is available. Due to material limitations the LTP is restricted to the best yield from 350 devices. Customers should consider their future demand, discuss with the TT sales team and place orders before the 17 th June 2024.			
Availability of Previously Manufactured Product	Not Applicable			
Availability of Approval Samples	Not Applicable			
Sales Contacts	Americas: Kevin Marzano <u>kevin.marzano@ttelectronics.com</u> Europe: Claudia Patzak-Kruger <u>Claudia.patzak@ttelectronics.com</u> Asia: Janson Chuen <u>janson.chuen@ttelectronics.com</u>			



SENSORS AND SPECIALIST COMPONENTS

Approvals					
	Name	Title	Date		
Issued by	Dave Watt	Product Development Engineer	25-03-2024		
Approved by	Paul Wallace	Discrete Components Engineering Manager	08/04/2024		
Approved by	Mark Grainger	Quality	09/04/2024		
Approved by	Klaus Zwerschina	VP Sales	26/03/2024		