

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.

Product Change Notification (pcn)

Welwyn Change Management Contact:
Name: John Graham
Electronic Email Address: john.graham@welwyn-tt.com

Product Change Notification:	
Date: 1 st February 2008	PCN No: R003
Type of Change Notification: <u>Product Withdrawl</u>	Specification Ref: (Number + Version)
Key Characteristics of the Change:	Customer: (to be completed by Sales)
Description of Change: (Product Characteristics affected by Change) Product Withdrawl from Production	Reason: Rationalisation of Film Fusible Product Ranges
Verification: N/A	
Change Active From: Feb 2008	Change Active From:
Customer Impact of Change and Recommended Action: Qualify alternative Products (See Options advised on attached list)	

Product Table:

Product Affected / Welwyn Order Codes:			
Order Codes:	Type:	Description:	QTY:
	FA025 FA05 FA1 FA94 WFF1/4 WFF1/2 WFF1	Fusible Metal Film Resistors	

Approved By: (Print) John Graham

Title: (Print) Sales Director

Sign: _____

Date: 1st February 2008

Authorised By: (Print) Barry Peters

Title: (Print) Resistor BU Director

Sign: _____

Date: 1st February 2008

Supplementary Information:

Product Alternatives

Non-Fusible Applications:

FA025	offer MF1/2S	same body size
FA05	offer MF1S	same body size
FA1	offer MF3S	same body size
FA94	No drop-in replacement Offer MF3S close replacement	

Fusible Applications:

WFF ¼	offer FM ¼
WFF ½	offer FM ½
WFF 1	offer FM 1