

## PRODUCT CHANGE NOTICE PCN Form (D4-E000-73)

**PCN#15-001**

**NOTIFICATION DATE: January 7, 2015**

**MODEL(S) AFFECTED:**

DAT Series (per attached list)

**EXTENT OF CHANGE:**

Die & Package  
Termination Plating  
Device Marking

**EFFECT OF CHANGE:**

1. Form-fit-functional replacement part (as defined by the Replacement Guide –see attached list for application note number).
2. Plating change from Tin to Ni/Pd/Au
3. Device marking changed per datasheet

**REASON FOR CHANGE:**

Discontinued previous fabrication process

**EFFECTIVE DATE OF CHANGE:**

Availability per attached list

**DELIVERY:**

Replacement part (per attached list) available now.

**ATTACHMENTS:**

n/a

**QUESTIONS?**

**PLEASE CONTACT US.**

Rev. C (updated Aug. 12, 2015)

AS 9100 ISO 9001 ISO 14001 Certified

## PRODUCT CHANGE NOTICE

### PCN Form (D4-E000-73)

Attachment to: **PCN#15-001**

<b>** List of Affected Models **</b>			
Existing P/N:	Replacement P/N:	Application Note:	Effective Date:
DAT-31R5-PN+	<a href="#">DAT-31R5A-PN+</a>	<a href="#">AN-70-010</a>	June 2015
DAT-31R5-PP+	<a href="#">DAT-31R5A-PP+</a>	<a href="#">AN-70-008</a>	
DAT-31R5-SN+	<a href="#">DAT-31R5A-SN+</a>	<a href="#">AN-70-009</a>	
DAT-31R5-SP+	<a href="#">DAT-31R5A-SP+</a>	<a href="#">AN-70-007</a>	
DAT-31-PN+	<a href="#">DAT-31A-PN+</a>	<a href="#">AN-70-014</a>	January 2015
DAT-31-PP+	<a href="#">DAT-31A-PP+</a>	<a href="#">AN-70-012</a>	
DAT-31-SN+	<a href="#">DAT-31A-SN+</a>	<a href="#">AN-70-013</a>	
DAT-31-SP+	<a href="#">DAT-31A-SP+</a>	<a href="#">AN-70-011</a>	
DAT-15R5-PN+	<a href="#">DAT-15R5A-PN+</a>	<a href="#">AN-70-018</a>	January 2014
DAT-15R5-PP+	<a href="#">DAT-15R5A-PP+</a>	<a href="#">AN-70-016</a>	
DAT-15R5-SN+	<a href="#">DAT-15R5A-SN+</a>	<a href="#">AN-70-017</a>	
DAT-15R5-SP+	<a href="#">DAT-15R5A-SP+</a>	<a href="#">AN-70-015</a>	

For Application Note/Replacement Guide –see model datasheet at [www.minicircuits.com](http://www.minicircuits.com) or follow below link  
[Replacement Parts - Mini Circuits - RF and Microwave Components](#)