



(Customer name)

Date 1/21/2019

Doc. No.: 3018015

Masatoshi Shimojima  
General Manager  
Small Signal devices Division  
ROHM Co.,LTD

### Product/Process Change Notification

Dear Customer,  
This is an announcement of change(s) to the process being used for the products currently supplied.  
We request your acknowledgement to receive this notification within the given period.

Please reply by: 4/21/2020

Title of change	Change from UMT3F to UMT3 of Automotive Transistor	
Affected product(s)	Product name	Customer part number
Detailed description of change	Now	After
	UMT3F(WIDE)	UMT3(WIDE)

Reason for change	For automotive applications, since gull wing type is more desirable than flat lead type, we would like to concentrate on gull wing type.	
Anticipated impact on quality	(form, fit, function, reliability) As a result of reliability examination, there is not the difference in the quality by the terminal shape difference.	
Identification of change	Model names are different. In addition, even an appearance is identifiable because the appearances of the package are different.	
Planned date of change	2020/Apl/1	Sample available schedule 2019/Jan/21
Attachments (data, report)	Yes / No <input type="radio"/>	
Comments	The change to UMT3 gull wing type, please cooperate.	
Reply to	Name Takaaki Moriyama	Title Senior Engineer
	Department Small Signal Devices Division	E-mail <a href="mailto:takaaki.moriyama@mnf.rohm.co.jp">takaaki.moriyama@mnf.rohm.co.jp</a>
		Tel 075-321-1471

		Reply date	
Customer reply	<input type="checkbox"/> 1 Approved	<input type="checkbox"/> 2 Accepted with conditions.	<input type="checkbox"/> 3 Rejected.
Condition for approval / reason for rejection			
Comments			
Customer company name			
Customer signature		Department	
Customer signature		Department	

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**ROHM Co.,Ltd.**

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**Product/Process Change Notification**  
**PCN#: 3018015**

This is an announcement of change to products which are currently supplied by ROHM.  
 ROHM sincerely requires acknowledgment of receipt of this notification within 30 days of the date of this notice. Lack of acknowledgment of this notice within 30 days constitutes acceptance of the change.  
 Your understanding and cooperation would be highly appreciated.

Issue Date: 2019/1/21

Title of change	
Change from UMT3F to UMT3 of Automotive Transistor	
Identification of change	
Model names are different. In addition, even an appearance is identifiable because the appearances of the package are different.	
Detailed description of change	
Before  UMT3F(WIDE)	After  UMT3(WIDE)
Affected product(s)	
Manufacture part number	Customer part number

Reason for change	
For automotive applications, since gull wing type is more desirable than flat lead type, we would like to concentrate on gull wing type.	
Anticipated impact on form, fit, function, quality or reliability	
As a result of reliability examination, there is not the difference in the quality by the terminal shape difference.	
Planned date for change	
2020/Apl/1	
Qualification plan schedule, results and samples	
If required, please contact your local ROHM sales office.	
Comments	
The change to UMT3 gull wing type, please cooperate.	
Supplier contact	

After acknowledgement of the customer, lack of additional response within 90 day period constitutes acceptance of the change according to JEDEC Standard J-STD-046.