Date July 8, 2020

ROHM

Doc. No.: 3018011 Masatoshi.Shimojima General Manager Small Signal Devices div. 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	y: S	eptember 8, 2020					
Title of change	Change of production method for UMT3F package (Transistor)						
A 66 - 4 - 1	Product name						
Affected product(s)	See Below						
	Now				After		
Detailed description of change	Equipment : Old machine (Hoop Line) Mold resin : Halogen contain Marking : 18 dots Factory : ROHM Integrated Systems (Thailand) Co.,Ltd.			l.	Equipment : New machine (Wide Line) Mold resin : Halogen free Marking : 30 dots Factory : ROHM Integrated Systems (Thailand) Co.,Ltd., ROHM Electronics Philippines, Inc.		
Reason for change	Hoop Line was deteriorated, so it was replaced with Wide Line (new machine).						
Anticipated impact on quality	There is no impact on quality level, becouse our reliability test is passed. And there is no diffrence with electrical characteristics, because its inner die is no change.						
Identification of change	It is possible to distinguish identification of change by dot marking.						
Planned date of ch	ASAP	Sa	Sample availale schedule under mas production				
Attachements (data, report) Yes No -							
Comments If no reply is received by 9/8/2020, ROHM will assume the customers acceptance of this change.							
PN LIST:							
2SA1576UBTLR							
2SC4081UBTLR							
DTA114EUBTL							
DTA114TUBTL							
DTA114YUBTL							
DTA123JUBTL							
DTA124EUBTL							
DTA143EUBTL DTA143TUBTL							
DTA143TUBTL DTA143XUBTL							
DTA143ZUBTL							
DTA144EUBTL							
DTC114EUBTL							
DTC114TUBTL							
DTC114YUBTL							
DTC123JUBTL							
DTC124EUBTL							
DTC143EUBTL							
DTC143TUBTL							
DTC143XUBTL							
DTC143ZUBTL							
DTC144EUBTL							