EVERLIGHT Attn: 1		
	VERLIGHT Electronics Co., Ltd.	
	No.6-8, Zhonghua Road, Shulin Dist.,	
	New Taipei City,23860, Taiwan	
PHONE: +886 2 2685 6688 FAX: +886-2-2685-6699		
 PRODUCT/PROCESS CHANGE NOTIFICATION PRODUCT TERMINATION NOTIFICATION 		
Contact: Kuromi	Phone: +886 2 2685 6688 ext: 6468	
Title: PM	Fax: +886-2-2685-6699	
E-mail: kuromiwu@everlight.com		
Product influenced: 67-21/LK2C-B56704C6CB2	//2T	
Major change □Minor change		
Product Identification: (e.g., affected supplier part number(s), affected product lines		
including specific package types, product family):		
67-21/LK2C-B56704C6CB2/2T		
Customer part number(s) (optional, if not requir	red per agreed to customer criteria):	
N/A		
Method, if applicable, of identifying changed product:		
N/A		
Reason for change(s):	Detailed description:	
Products Package Outline Dimension	Due to chip supplier stop shipping,	
Electrical/Optical Specification	Everlight is unable to offer	
	67-21/LK2C-B56704C6CB2/2T.	
Material	07 24 2120 00070 1000004211	
MaterialEquipment		
	This PTN is based on the ECR000033421	
Equipment		
 Equipment Data Sheet 	This PTN is based on the ECR000033421	
 Equipment Data Sheet Packing 	This PTN is based on the ECR000033421 which follow Everlight's internal and formal	
 Equipment Data Sheet Packing 	This PTN is based on the ECR000033421 which follow Everlight's internal and formal process.	
 Equipment Data Sheet Packing Other 	This PTN is based on the ECR000033421 which follow Everlight's internal and formal process.	
 Equipment Data Sheet Packing Other Anticipated (positive and negative) impact on formation for a structure formation formation formation formation formation formation for a structure formation formation for a structure formation for a structure formation for a structure for a structure formation for a structure formation for a structure formation for a structure formation formation formation formation for a structure formation for a structure formation for a structure formation formation for a structure formation for a structure formation formation formation forma	This PTN is based on the ECR000033421 which follow Everlight's internal and formal process.	
 Equipment Data Sheet Packing Other Anticipated (positive and negative) impact on formation for a structure formation formation formation formation formation formation for a structure formation formation for a structure formation for a structure formation for a structure for a structure formation for a structure formation for a structure formation for a structure formation formation formation formation for a structure formation for a structure formation for a structure formation formation for a structure formation for a structure formation formation formation forma	This PTN is based on the ECR000033421 which follow Everlight's internal and formal process. rm, fit, function, quality or reliability:	
 Equipment Data Sheet Packing Other Anticipated (positive and negative) impact on for N/A	This PTN is based on the ECR000033421 which follow Everlight's internal and formal process. rm, fit, function, quality or reliability:	



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Forecasted key milestones		Date
Date, if required, when qualification samples are available.		15 th July 2013
Last buy date.		30 th July 2013
Customer acknowledgement of receipt within 30 days of delivery of the PCN:		
Customer:	Approval for shi	pments before
Name/Date:		
Title:	E-mail/Address: Phone/Fax:	
Customer Comments:		
EVERLIGHT acknowledgement of receipt:		
RECORD BY:	DATE: month/	'day/year

The document of individual PCN information will be retained for a minimum of 5 years