

PRIOR DISCUSSION NOTICE		Control No. C2P-120-041P Date of issue: Oct. 19 ,2016	
Attention: Distirubution		Magnetics B. Group. TDK Corporation	
		QA	Technology
		Responsible person	Responsible person
		H. Sasaki	H. Sasaki
		Issuing dept	
		Responsible person	Person in charge
		T.Tanaka	Y.Okabe
Subject	SLF-PF Manufacturing sites added		
Classification of change	1. Design contents 2. Material 3. Manufacturing method ④ Others		
Information beforehand	<input checked="" type="radio"/> No	Yes: Addressed to	
1. Details of the change			
<p>Approval request for addition of production base: Before change : Pingzhou Electronics Co.,Ltd. TDK Xiamen Co., Ltd. ↓ After change : Pingzhou Electronics Co.,Ltd. TDK Xiamen Co., Ltd. TDK Philippines Corporation This addition does not cause any additional changes regarding manufacturing method and manufacturing control.</p>			
1-1. Change content : Addition of production location			
<p>We would like to apply for a factory addition because of the reorganization of production base for the purpose of stable supply of products and risk aversion. We have no plan to change these our item names and your part numbers associated with this change. We would like to ask you to allow us to deliver the products manufactured in these three factories with natural changeover from the following scheduled due date onward. We would appreciate your understanding that we will deliver the products manufactured in these three factories with natural changeover from November 2016 onward if this information for change is not returned to us by scheduled date.</p>			
1-2. The change of 4M for new location from current location			
Man	Machine	Material	Method
Change	No change	No change	No change
2. Intended part numbers			
Please refer to the addendum part numbers list.			
3. Note			
There are no changes concerning the electrical characteristics, mechanical characteristics, form, fit, function and reliability.			
Scheduled : We will start to the change from November 2015 .			
Response		Responding dept	
Implementation: <u>OK, Conditional OK, NG</u>		Approved by:	
Instructions			