PRIOR DISCUSSION NOTICE					Control No. C2P-120-041P			
					Date of issu Oct. 19 ,2016			
Attention:					Magnetics B. Group. TDK Corporation			
				QA	Technology	Issuin	g dept	
				Responsible person	Responsible person	Responsible person	Person in charge	
			H. Sasaki	H. Sasaki	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 1. Details of the change	No Yes: Addressed to							
	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.							
 1-1. Change content : Addtion of production location We would like to apply for a factory addition because of the reorganizat base for the purpose of stable supply of products and risk aversion. We change these our item names and your part numbers associated with th We would like to ask you to allow us to deliver the products manufactur factories with natural changeover from the following scheduled due date. We would appreciate your understanding that we will deliver the product these three factories with natural changeover from November 2016 onv information for change is not returned to us by scheduled date. 1-2. The change of 4M for new location from current location 						no plan to ange. these three ard. nufactured in		
Man Machine	Material	Method						
Change No change	No change	No change						
 Intended part numbers Please refer to the addendum part numbers list. 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 2016.								
Response Responding dept								
Implementation: OK, Conditional OK, NG						ved by:		
Instructions								