## Standardized Information for Process/Product Change Notification (PCN)

		1. PCI	N basic data			
1.1 Company	TalWall		New Talper City, 231			
1.2 PCN No.		PCN16018-1				
1.3 Title of PCN		Add second assembly source				
1.4 Product Category		Active Components - Disc	-			
1.5 Issue date		2016/07/06				
1.6 PCN revision history (optional)		1.7 Issue date of previous revision (optional)	1.8 Delta to previous revision (optional)			

2. PCN Team							
2.1 Contact supplier							
2.1.1 Name Sunnie Pan							
2.1.2 Phone	+886-2-8913-1588 Ext:2205						
2.1.3 Email	sunnie@mil.ts.com.tw						
2.2 Team supplier (optional)							
2.2.1 Name (optional)	2.2.2 Phone (optional)	2.2.3 Email (optional)					
Karen Wu	+886-2-8913-1588 Ext.2123	karen_wu@mail.ts.com.tw					
Ken	+886-2-8913-1588 Ext:2103	ken_kan@mail.ts.com.tw					
Venkey	+86-543-869-1091 Ext:3101	venkey@mail.tsyew.com.cn					

	3. Changes						
No.	3.0 Ident	3.1 Category	3.2 Type of change				
#1	SEM-PA-11	PROCESS - ASSEMBLY	Change of mold compound				
#2	SEM-PA-18	PROCESS - ASSEMBLY	Move of all or part of assembly to a different location/site/subcontractor.				
#3							
#4							
#5							

4. Description of change						
	Old	New				
Change #1	Packing code: E2,E2G,E3,E3G	Packing code: E2,E2G,E3,E3G, F2,F2G,F3,F3G,F4,F4G				
Change #2	Assembly and test site in Taiwan	Assembly and test site in Taiwan Exapnd one more assembly and test site in China				
Change #3	molding compound: A Type	molding compound: A Type and B Type				
Change #4						
Change #5						
4.6 Anticipated impact on form, fit, function, reliability or processability?	NA					
4.7 Reference parts with customer number (optional)						

5. Reason / motivation for change				
5.1 Motivation Expand production capacity				
5.2 Additional explanation (optional)				

6. Marking of parts / traceability of change				
6.1 Description				

	7. Timing /	schedule
7.1 Date of qualification results	2016/07/07	
7.2 Last order date (optional)		
7.3 Last delivery date (optional)		
7.4 Intended start of delivery	2016/07/20	
7.5 Qualification samples available?	Yes	
7.6 Customer feedback required until	2016/08/05	

8. Qualification / validation					
8.1 Description	JESD22				
(e.g. qual. plan/report, AEC-Q)					
8.2 Qualification report and	will be available at date:	issue date	2016/07/07	(expected)	
qualification results	will be available at date.				

!	9. Input to customer for risk assessment	process

## 10. Attachments (e.g. new datasheet, additional documentation, pictures, process flow, sample plan, ...) TSC involved P/N list



11. Affected parts									
11.1 Current				11.2 New (if applicable)					
11.1.1 Customer Part No.	11.1.2 Supplier Part Name	11.1.3 Supplier Part No. (optional)	11.1.4 Package Name	11.1.5 Part Descriptio n (optional)	11.1.6 Additional Part Information	11.2.2 Supplier Part Name	11.2.3 Supplier Part No. (optional)	11.2.4 Package Name	11.2.6 Additional Part Information
		1	<del>                                     </del>					1	+
									1