


Standardized Information for Process/Product Change Notification (PCN)

Form provided by ZVEI - Revision 2.0.6

1. PCN basic data		
1.1 Company		
1.2 PCN No.	PCN16015	
1.3 Title of PCN	Plating material change from Ag to Ni	
1.4 Product Category	Active Components - Discrete Components	
1.5 Issue date	2016/05/27	
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@mail.ts.com.tw	
2.2 Team supplier (optional)		
2.2.1 Name (optional)	2.2.2 Phone (optional)	2.2.3 Email (optional)
Meg Yu	886-2-8913-1588 Ext.2130	meg@mail.ts.com.tw
May Zhang	86-0543-869-1091 Ext.3108	may@mail.tsyew.com.cn

3. Changes			
No.	3.0 Ident	3.1 Category	3.2 Type of change
#1	SEM-PA-04	PROCESS - ASSEMBLY	Change of lead frame finishing material / area (internal)
#2	SEM-PA-05	PROCESS - ASSEMBLY	Change of lead and heat slug plating material/plating thickness (external)
#3	SEM-PA-14	PROCESS - ASSEMBLY	Change in process technology (e.g., die attach, bonding, moulding, plating, trim and form, lead frame preparation, ...)
#4			
#5			

4. Description of change		
	Old	New
Change #1	Plating material Ag	Plating material Ni
Change #2	Change in process technology Ag	Change in process technology Ni
Change #3		
Change #4		
Change #5		
4.6 Anticipated impact on form, fit, function, reliability or processability?		
4.7 Reference parts with customer number (optional)		

5. Reason / motivation for change	
5.1 Motivation	wire lead plating change
5.2 Additional explanation (optional)	

6. Marking of parts / traceability of change	
6.1 Description	

