

Product/Process Change Notifications



PCN - 16 012

Release Date: May 06 2016

Product Name:	USB2.0			
	USB2.0,receptacle			
Product Manager:	Otto Yang			
Subject:	Notification of Change with Immediate Effectivity			
Distribution:	Global			
Type of Change:	Process Change			
Change Description:	Proposed a new die for USB2.0 receptacle shell production and move from Barrel plating to Reel plating. Also optimize assembly process for the 87520 series.			
Reason for Change:	Existing shell die was old and can go unstable leading to production stoppage. Adopting new shell die design will replace plating process from barrel to reel plating for improvement of plated parts appearance and avoids scratches/deformation from barrel plating. Introduced semi-auto assembly process for productivity improvement.			
Affected Parts:	See attached parts list			
Effective Date of Change:	May, 15 2016			
Last Time Buy Date:	NA			
Last Disty Return Date:	NA			
Last Time Shipment Date	NA			
Datasheet Attached?	NA			
Qual/Test Data Attached?	NA			
Samples Availability Date:	May	15	2016	
Available Alternatives?	N/A			
Questions?	Contact your local FCI Representative, or Product Manager			
	Otto Yang/ Product Manager			
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Note:

Customers should contact Product Manager (or their local FCI Representative) directly regarding any concern on the PCN. Lack of any such customer feedback within three weeks of PCN release date will be interpreted as non-objection .