


Product Change Notification

PCN Date:	Friday, January 19 th , 2018			
Supplier Name:	Pulse Electronics			
Pulse PCN No.	18-002 – Revision A			
Description of Change	Change EE5 core (PN: 030-0648.001) material from ACME P4 to ACME P47. P47 material is a qualified material used on other Pulse parts. P47 material has a higher AL value than P4.			
Reason for Change	increase inductance coefficient (AL value) to address recurring inductance problem (customer complaints)			
Summary of Changes between the new and old part	Present	New		
	Vendor ACME, P4 material	Vendor ACME, P47 material		
Traceability guidelines	Production of part numbers with the new core material will start from date code 18 <u>XX</u> -M1			
Qualification Data attached?	<p>MPO1 manufactured PA1005NL with the core P47, please see the attached Process Qualification data;</p> <div style="text-align: center;">  PROCESS QUALIFICATION I </div> <p>Process Qualification Data</p> <p>Design team reviewed and confirm no need for system test in customer;</p>			
MPN (Pulse Part Number)	Customer Part Number	Sample available date	PCN Effectivity Date	Qualification Data
Refer to spreadsheet named of <Part numbers against Customers>	NA	NA	7/19, 2018	Refer to attachment

Customer: Generic

Originator: TL He

Phone: (86-825) 5828168-2012

E-mails: TL He@pulseelectronics.com

Revision history:

A, original release

below are the related part numbers

P0926NL
P8203NLT
P8207NLT
P8208NL
P8208NLT
PA1005.050NLT
PA1005.070NLT
PA1005.100NLT
PA1005.020QNL