


Product Change Notification

PCN Date:	5/26/2023	
Supplier Name:	Pulse Electronics co. LTD	
Pulse PCN No.	PCN-100000501	
Description of Change	Change housing plastic raw material from PA6T FR52G30BL to PA10T 6130NH on J3011G21DNLT	
Reason for Change	Upgrade housing plastic raw material, eliminate the plastic bulging(blister) risk during customer reflow process	
Summary of Changes between the new and old part	Housing plastic raw material	
	MTDS DATA	Old PartNew Part
	Brand	PA6T FR52G30BLPA10T Vicnyl R6130NH
	Supplier	DupontKingFa
	UL Grade	94V-094V-0
	HDT°C	282275
	Melting	310295
	Molding shrinkage%(normal)	0.3-0.80.2-0.8
	Remark	There is no rating informationJEDEC MSL 1 rating(moisture sensitive level 1),this grade shows an excellent resistance to blisters
No affect J3011G21DNLT 3F (Function, Form, Fit).		
Traceability guidelines	Per product date code	
Qualification Data	Conduct qualification test to evaluate the modified plastic material (PA10T 6130NH) performance, the result is positive.	
	 J3011G21DNL Qualification Test	
Customer Part Number	Pulse Part Number	PCN target Effectivity Date
THR2H-AA-013301-0502	J3011G21DNLT	8/26/2023

Customer: FLEXTRONICS

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Statement: Dear customer, please response this PCN requirement. If you have any special requirements, please let us know. Lack of response after 30 days will be considered acceptable of change.