Honeywell

Product / Process Change Notification (PCN) Honeywell Juarez Optoelectronica

THE POWER OF CONNECTED

0318		Notification Date:		10/11/2021			
Alternative Resin Color – From brown to black							
Notification only			ation	\boxtimes			
ntact	·				·		
Artemio Lara	ara Title: Sr. Quality Engineer.						
+52(656)-697593 e	ext 7523	Fax #	n/a	n/a			
Artemio.lara@honeywell.com Date initiated: 10/11/2021							
fication							
Read appendix below							
Read appendix bel	ow						
ge result in product	number change?	YE	S 🗆		NO	\square	
ange: (check all that	apply)						
		Processing /	Manuf	acturing			
/are / Software		Datasheet					
		Functional 🗆					
		Dimensional 🗌					
oility		Other: change on color, only.			\square		
Change Description (include detailed process steps as applicable)							
Documentation attached: YES D						\square	
 Use different resin color due to shortage of current one. Both resins are PLENCO 04548 with no changes in composition or functionality. Current: Brown 14F (0954601H) Proposed: Black 14F (0954703) Material Engineering Laboratory Data Report from manufacturer PLENCO states the following: PLENCO 04548 is a heat resistant mineral filled phenolic molding compound, offering fast cure rates and hot rigidity. UL recognized under component file E40654. 04548 is available in black and brown. 							
Justification for change							
Documentation attached:					NO		
To avoid the risk of a stopped production, the use of an alternative resin is requested. This change does not affect fit, form, or function.							
	Alternative Resin O Notifica Notifica Artemio Lara +52(656)-697593 e Artemio.lara@hon fication Read appendix bel ge result in product ange: (check all that yare / Software bility ption (include detail n attached: esin color due to shi e PLENCO 04548 wit Current: Brown 14F Proposed: Black 14F Proposed: Black 14F eering Laboratory D is a heat resistant r ognized under comp is a heat resistant r	Alternative Resin Color – From brown Notification only Intact Artemio Lara +52(656)-697593 ext 7523 Artemio.lara@honeywell.com fication Read appendix below ge result in product number change? ange: (check all that apply) vare / Software Dility ption (include detailed process steps as n attached: esin color due to shortage of current on the ering Laboratory Data Report from material shortages, Honeywell suppliers sk of a stopped production, the use of a stopped production a stopped producti	Alternative Resin Color – From brown to black Notification only Intact Artemio Lara Title: +52(656)-697593 ext 7523 Fax # Artemio.lara@honeywell.com Date initiated fication Ead appendix below Read appendix below Read appendix below ge result in product number change? YE ange: (check all that apply) Processing / //are / Software Datasheet Dimensional Dimensional pility Other: change ption (include detailed process steps as applicable) n n attached: YE esin color due to shortage of current one. YE PLENCO 04548 with no changes in composition or fu Current: Brown 14F (0954601H) Proposed: Black 14F (0954703) eering Laboratory Data Report from manufacturer PL is a heat resistant mineral filled phenolic molding conognized under component file E40654. 04548 is availed or change YE n attached: YE nattached: YE sk of a stopped production, the use of an alternative	Alternative Resin Color – From brown to black Notification only Intact Artemio Lara Title: +52(656)-697593 ext 7523 Fax # n/a Artemio.lara@honeywell.com Date initiated: 10, fication	Alternative Resin Color – From brown to black Notification only	Alternative Resin Color – From brown to black Notification only Authorization Artemio Lara Title: Sr. Quality Engineer +52(656)-697593 ext 7523 Fax # n/a Artemio.lara@honeywell.com Date initiated: 10/11/2021 fication fication Image: Read appendix below ge result in product number change? YES NO ange: (check all that apply) Processing / Manufacturing NO arare / Software Datasheet NO pility Other: change on color, only. Ption (include detailed process steps as applicable) NO esin color due to shortage of current one. YES NO PLENCO 04548 with no changes in composition or functionality. Current: Brown 14F (0954601H) NO Proposed: Black 14F (0954703) eering Laboratory Data Report from manufacturer PLENCO states the follow fis a heat resistant mineral filled phenolic molding compound, offering fast cognized under component file E40654. 04548 is available in black and brown er change NO NO natached: YES NO si a heat resistant mineral filled phenolic molding compound, offering fast cognized under component file E40654. 04548 is available in black and brown	

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Quantifiable impact on Quality & Reliability (Include FMEA / reliability data as applicable)							
Documentation attached:	YES	\boxtimes	NO				
Following evaluations performed on samples built wit	h alternative col	or:					
 Dimensional Results – Passed results. 							
2. Functional Test - Passed results.							
3. Visual Inspections – Passed results.							
4. X ray inspections – Passed results.							
Results to be submitted upon approval.							
Identification method to distinguish change							
Date code: to be defined							

Results Qualification Plan								
Documentation attached:			YES			NO	\square	
Samples:	Available		Will be available:		Not Applicable			
Sample availability date: n/a								
Samples ready upon customer request								

Customer Acknowledgement & Disposition (applicable for AUTHORIZATION PCN type only) Honeywell requests that you acknowledge receipt of this change notification and provide your written authorization. Please sign and e-mail to <u>ana.rosales@honeywell.com</u> and contact listed above.

Approved:	
Rejected:	
Reject Reason:	
(if applicable)	
Disposition Date:	
Company:	
Name:	
Title:	
Business Phone:	
Fax #	
E-mail:	
Location:	
Comments: (if any)	



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For **PCN's of type notification only**, the factory will start shipping product as soon as the PCN is sent out to customers.

APPENDIX

Part Number	Rev
12SX3-H58	4
311SM706-T	9