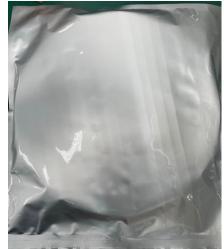


Product / Process Change Notification (PCN) SST - Sensing & Safety Technologies

			T				
PCN #	CNR-Pressure-	-2024003	Notification Date:		5/22/2024		
Title:	New Moisture Barrier Bag for Board Mount Pressure Sensors.						
Honeywell Contact							
Name:	Crystal Hong		Title:	Quality engineer			
Business Phone:	+86 025 51832067		Fax #	NA			
E-mail:	l: Xinyu.Hong@honeywell.com		Date initiated:	5/22/2024			
Product Identification							
Affected Part #(s)	Trustability RSC/HSC/SSC/TSC/NSC Basic ABP2/ABP/TBP/NBP						
Revision # (s)	A						
Does this change result in product number			YES		NO		
change?			ILS		NO		
Reason for Change:	(check all that	apply)					
Material	(emean am amai		Processing / Manufacturing				
Design / Firmware / Software			Datasheet				
Logistics			Functional				
Appearance			Dimensional				
Quality / Reliability			Other:				
	linclude detaile	ad process steps a	s applicable)				
Change Description (include detailed process steps as Documentation attached:			YES		NO		
 New moisture barrier bag will increase the product shelf life and will help prevent moisture absorption within resins and gels used in the manufacture of products. Moisture barrier bag packaging will lead to a slight dimension change of the outer box. 							
 Honeywell will phase in new moisture barrier bag packaging across all board mount pressure products, to be completed 2024-Jun. 							
New moisture barrier bag packaging will be used for products shipped within tube and tape & reel packaging							
 packaging. Product datasheets are being updated to document this change and Solder reflow Moisture Sensitivity 							
Level will be reduced from 1 to 2.							
HN-4-QA-3025-0002	Rev.I Printed	/ Downloaded conic	es of this documen	t are uncontrolle	ed for us	e. 2 of 2	
HN-4-QA-3025-0002 Rev J Printed / Downloaded copies of this document are uncontrolled for use. 2 of 2 Honeywell Restricted – Intellectual Property Restricted							

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Product / Process Change Notification (PCN) SST - Sensing & Safety Technologies



HN-4-QA-3025-0002 Rev J



-ALANA	THE PERSON NAMED IN	20 MILL 19					
Justification for change							
Documentation attached:			YES		NO	\boxtimes	
Moisture a	Moisture abortion within pressure sensors resins and gels can cause sensor to drift out of specification after						pecification after
solder reflow. New moisture barrier bag packaging will protect the sensor when exposed to prolonged storage							
of parts in unsealed bags in areas of high humidity.							
Quantifiable impact on Quality & Reliability (Include FMEA / reliability data as applicable)							
Document	Documentation attached:			YES		NO	
Only packaging changes and do not involve reliability test verification.							
Identification method to distinguish change							
The product Date Code will be used for traceability of the packaging change.							
Results Qualification Plan							
Document	tation attach	ned:		YES		NO	
Samples:	Available		Will be available:		Not Applicable 🗆		
Sample availability date:							
Customer Acknowledgement & Disposition (if applicable)							
Honeywell is committed to providing you with a superior level of customer service and requests that you							
acceptance receipt of this change notification. Please e- mail to contact listed above and grant approval or							
request additional information.							

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2 of 2



Product / Process Change Notification (PCN) SST - Sensing & Safety Technologies

THE POWER OF CONNECT	en continued a carety recurrency				
Honeywell will deem this change accepted unless specific conditions of acceptance are provided in writing					
within 15 working days from the date of this notice.					
This statement does n	ot apply if there is any contract or agreement approved by Honeywell and the Customer				
which includes the ap	proval deadline.				
Approved:					
Rejected:					
Reject Reason:					
(if applicable)					
Disposition Date:					
Company:					
Name:					
Title:					
Business Phone:					
Fax #					
E-mail:					
Location:					
Comments:					
(if any)					