

PCN Title:

Product/Process Change Notice - PCN 16_0009 Rev. -

Analog Devices, Inc. Three Technology Way Norwood, Massachusetts 02062-9106

This notice is to inform you of a change that will be made to certain ADI products (see Appendix A) that you may have purchased in the last 2 years. Any inquiries or requests with this PCN (additional data or samples) must be sent to ADI within 30 days of publication date. ADI contact information is listed below.

Change of MSL Rating for AD7172-2, AD7175-2, AD7176-2 & AD7177-2 TSSOP

	Devices				
Publication Date: 16-Feb-2016					
Effectivity Date:	16-Feb-2016 (the earliest date that a customer could expect to receive changed material)				
Revision Description:					
Initial Release					
Description Of Change					
Change of Moisture Sens	itivity Level rating from MSL1 to MSL3. Dry pack procedures required as per J-STD-033.				
Reason For Change The MSL level is being ch	nanged from Level 1 to Level 3 to align with how the product was qualified. It was qualified as a Level 3 part.				
Impact of the change (p	ositive or negative) on fit, form, function & reliability				
This change does not affe	ect fit, form, function or reliability of the products.				
Summary of Supporting	Information				
N/A					
Supporting Documents	s None				
Supporting Documents	INUIG				

For questions on this PCN, please send an email to the regional contacts below or contact your local ADI sales representatives.					
Americas:	PCN_Americas@analog.com	Europe:	PCN_Europe@analog.com	Japan: Rest of Asia:	PCN_Japan@analog.com PCN_ROA@analog.com

Appendix A - Affected ADI Models				
Added Parts On This Revision - Product Family / Model Number (10)				
AD7172-2 / AD7172-2BRUZ	AD7172-2 / AD7172-2BRUZ-RL	AD7172-2 / AD7172-2BRUZ-RL7	AD7175-2 / AD7175-2BRUZ	AD7175-2 / AD7175-2BRUZ-RL
AD7175-2 / AD7175-2BRUZ-RL7	AD7176-2 / AD7176-2BRUZ	AD7176-2 / AD7176-2BRUZ-RL	AD7177-2 / AD7177-2BRUZ	AD7177-2 / AD7177-2BRUZ-RL7

Appendix B - Revision History					
Rev	Publish Date	Effectivity Date	Rev Description		
Rev	16-Feb-2016	16-Feb-2016	Initial Release		

Analog Devices, Inc.

Docld:3567 Parent Docld:2638 Layout Rev:7