

## Product/Process Change Notice - PCN 09\_0060 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 Material Report). Any issues with this PCN or requirements to qualify the change (additional data or samples) must be sent to ADI within 30 days of receiving this notification. The information contained within this PCN is considered proprietary and should not be shared outside of your company. ADI contact information is listed below.

PCN Title:	ADT7470 Metal mask edit					
<b>Publication Date:</b>	08-Apr-2009					
Samples Available Date:	24-Mar-2009					
Effectivity Date:	08-Apr-2009 (the earliest date that a customer could expect to receive changed material)					
<b>Description Of Change</b>						
Metal mask edit to fix overf	Metal mask edit to fix overflow problem.					
Reason For Change						
	When using the ADT7470 in conjunction with the TMP05, it was observed that an overflow problem arose as temperature was ramped. To address this, an edit was made to the metal mask. There is no change to datasheet.					
Impact of the change (posit	e or negative) on fit, form, function & reliability					
Positive change - fixes overf	Positive change - fixes overflow issue. No impact on any other aspect of the part's form, fit, function, quality or reliability.					
Product Identification (this	ection will describe how to identify the changed material)					
Date code 0851 and from 09	o onwards.					
Summary of Supporting In	rmation					
Bench test evaluations.						
Supporting Documents	None					
Supporting Documents	Tone					
For que	ions on this PCN, send email to the regional contacts below or contact your local ADI sales representitive					
nericas: PCN_Americas@	nalog.com <b>Europe:</b> PCN_Europe@analog.com <b>Japan:</b> PCN_Japan@analog.com					
	Rest of Asia: PCN_ROA@analog.com					

Appendix A - Affected ADI Models  Added Parts On This Revision - Product Family / Model Number (7)					
ADT7470 / EVAL-ADT7470EBZ					

	Appendix B - Revision History			
Rev	Publish Date	Rev Description		
Rev	08-Apr-2009	Initial Release		

Analog Devices, Inc.

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