



## Product/Process Change Notice - PCN 17\_0079 Rev. A

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.

*Note: Revised fields are indicated by a red field name. See Appendix B for revision history.*

**PCN Title:** Qualification of TeamQuest Technology Inc., Philippines as an Alternate Test Site for TC-Vos Testing

**Publication Date:** 29-Oct-2017

**Effectivity Date:** 31-Jan-2018 *(the earliest date that a customer could expect to receive changed material)*

### Revision Description:

TeamQuest Technology Inc. will be added as an additional TC-Vos testing site for Aerospace products (includes all MIL-PRF 38535 Class V, JANS, and Standard space grade).

### Description Of Change

ADI has qualified TeamQuest Technology Inc. as an additional Test Site for TC-Vos testing for Aerospace products (includes all MIL-PRF-38535 QMLV, JANS, Standard space grade).

### Reason For Change

To secure an additional service provider of TC-Vos testing to ensure continuity of supply. No changes will be made to the current TC-Vos flow, equipment or procedure.

### Impact of the change (positive or negative) on fit, form, function & reliability

This change will have no impact on form, fit, function and reliability of the products.

### Summary of Supporting Information

Test correlation and validation has been performed per ADI's standard product site to site and/or platform change correlation procedure. See attached Qualification Report.

### Supporting Documents

**Attachment 1: Type:** Test Correlation Report

ADI\_PCN\_17\_0079\_Rev\_A\_TC-Vos Test Qualification Report.pdf

**For questions on this PCN, please send an email to the regional contacts below or contact your local ADI sales representatives.**

<b>Americas:</b>	PCN_Americas@analog.com	<b>Europe:</b>	PCN_Europe@analog.com	<b>Japan:</b>	PCN_Japan@analog.com
				<b>Rest of Asia:</b>	PCN_ROA@analog.com

## Appendix A - Affected ADI Models

### Existing Parts - Product Family / Model Number (136)

AD587 / 5962-8982502PA	AD587 / 5962-8982503PA	AD587 / AD587JNZ	AD587 / AD587JQ	AD587 / AD587JRZ-REEL
AD587 / AD587KRZ-REEL	AD587 / AD587KRZ-REEL7	AD587 / AD587UQ	AD712 / AD712AQ	AD712 / AD712JRZ-REEL
AD712 / AD712KNZ	AD712 / AD712KRZ	AD712 / AD712KRZ-REEL	AD712 / AD712KRZ-REEL7	AD712 / AD712SQ/883B
AD712 / AD712TRZ-EP	AD712 / AD712TRZ-EP-R7	AD8610 / AD8610ARMZ-REEL	AD8610 / AD8610ARZ	AD8610 / AD8610ARZ-REEL
AD8610 / AD8610BRZ-REEL	AD8610 / AD8610BRZ-REEL7	AD8620 / AD8620AR	AD8620 / AD8620ARZ	AD8620 / AD8620ARZ-REEL
AD8620 / AD8620ARZ-REEL7	AD8620 / AD8620BRZ-REEL7	ADR03 / AD45302Z-R7	ADR03 / ADR03AUJZ-REEL7	ADR03 / ADR03BRZ
ADR03 / ADR03BRZ-REEL7	ADR03 / ADR03BUJZ-REEL7	ADR03 / ADR03WARZ-R7	ADR03 / ADR03WARZ-RL	ADR127 / ADR127BUJZ-REEL7
ADR130 / ADR130AUJZ-R2	ADR130 / ADR130AUJZ-REEL7	ADR130 / ADR130BUJZ-R2	ADR360 / ADR360BUJZ-R2	ADR360 / ADR360BUJZ-REEL7
ADR361 / ADR361AUJZ-R2	ADR361 / ADR361AUJZ-REEL7	ADR361 / ADR361BUJZ-R2	ADR361 / ADR361BUJZ-REEL7	ADR363 / ADR363AUJZ-R2
ADR363 / ADR363AUJZ-REEL7	ADR363 / ADR363BUJZ-R2	ADR364 / ADR364AUJZ-R2	ADR364 / ADR364BUJZ-R2	ADR365 / ADR365BUJZ-R2
ADR365 / ADR365BUJZ-REEL7	ADR366 / ADR366AUJZ-R2	ADR366 / ADR366BUJZ-REEL7	ADR391 / ADR391AUJZ-R2	ADR391 / ADR391BUJZ-REEL7
ADR440 / ADR440ARZ	ADR440 / ADR440ARZ-REEL7	ADR440 / ADR440BRZ	ADR441 / ADR441ARZ	ADR441 / ADR441ARZ-REEL7
ADR444 / ADR444ARZ-REEL7	OP177 / OP177FPZ	OP177 / OP177FSZ	OP177 / OP177FSZ-REEL	OP177 / OP177GS
OP177 / OP177GS-REEL	OP177 / OP177GS-REEL7	OP200 / 5962-8859301M2A	OP200 / 5962-8859301MPA	OP200 / OP200-001C
OP200 / OP200AZ	OP200 / OP200EZ	OP200 / OP200GPZ	OP200 / OP200GSZ	OP200 / OP200GSZ-REEL
OP27 / OP27-001C	OP27 / OP27AJ/883C	OP27 / OP27AZ	OP27 / OP27AZ/883C	OP27 / OP27EZ
OP27 / OP27GJZ	OP27 / OP27GS	OP27 / OP27GS-REEL7	OP27 / OP27GSZ-REEL7	OP27 / OP27GZ
OP27 / OP27NBC	OP400 / 5962-8777101M3A	OP400 / 5962-8777101MCA	OP400 / OP400AY	OP400 / OP400EY
OP400 / OP400FY	OP400 / OP400GBC	OP400 / OP400GP	OP400 / OP400GPZ	OP400 / OP400GS
OP400 / OP400GS-REEL	OP400 / OP400GSZ	OP400 / OP400HPZ	OP400 / OP400HS	OP400 / OP400HS-REEL
OP400 / OP400HSZ	OP400 / OP400HSZ-REEL	OP77 / 5962-87738012A	OP77 / 5962-8773802GA	OP77 / 5962-8773802PA
OP77 / OP77-001C	OP77 / OP77EZ	OP77 / OP77FJZ	OP77 / OP77FZ	OP77 / OP77NBC
OP97 / 5962-8954401PA	OP97 / OP97FP	OP97 / OP97FS	OP97 / OP97FSZ	OP97 / OP97FSZ-REEL
REF01 / 5962-8958101PA	REF01 / REF01AJ/883C	REF01 / REF01CJ	REF01 / REF01CSZ	REF01 / REF01CSZ-REEL
REF01 / REF01CSZ-REEL7	REF01 / REF01EZ	REF01 / REF01HZ	REF02 / 85514012A	REF02 / 8551401PA
REF02 / REF02AJ/883C	REF02 / REF02AZ	REF02 / REF02AZ/883C	REF02 / REF02CPZ	REF02 / REF02CSZ-REEL
REF02 / REF02HPZ	REF02 / REF02HSZ	REF02 / REF02HZ	REF02 / REF02NBC-002C	REF02 / REF02RC/883C
REF02 / REF02Z				

### Added Parts On This Revision - Product Family / Model Number (60)

AD780S / 5962R9463602VXA	AD8629S / AD8629AL-EMX	AD8629S / AD8629D703L	ADA4077-2S / 5962R1423301VXA	AMP01S / 5962-8863001VVA
AMP01S / 5962-8863003V3A	AMP01S / 5962-8863003VKA	AMP01S / 5962-8863003VVA	AMP01S / AMP010803TC	OP07S / 5962R9863901VGA
OP07S / 5962R9863901VHA	OP07S / JM38510/13501SGA	OP16S / 5962R8954304VGA	OP200S / 5962-8859301V2A	OP200S / 5962-8859301VPA
OP270S / 5962-8872101V2A	OP270S / 5962-8872101VPA	OP270S / 5962L8872103VDA	OP270S / 5962R8872101V2A	OP270S / 5962R8872101VDA
OP270S / 5962R8872101VPA	OP27S / 5962L9468003VHA	OP27S / 5962R9468002V2A	OP27S / 5962R9468002VGA	OP27S / 5962R9468002VHA
OP27S / 5962R9468002VPA	OP27S / JM38510/13503SGA	OP27S / JM38510/13503SPA	OP27S / OP27AL-EMX	OP37S / 5962-8853701VGA
OP37S / 5962-8853701VPA	OP400S / 5962-8777101V3A	OP400S / 5962-8777101VCA	OP400S / OP4000903TC	OP42S / 5962-8851301VGA
OP42S / 5962-8851301VPA	OP77S / 5962-8773802VGA	OP77S / 5962-8773802VHA	OP77S / 5962-8773802VPA	PM156S / 5962R9863601VGA
PM156S / JM38510/11405SGA	REF01S / 5962L8958105VHA	REF01S / 5962R8958101VGA	REF01S / 5962R8958101VHA	REF02S / 5962L8551405VHA
REF02S / 5962R8551401V2A	REF02S / 5962R8551401VGA	REF02S / 5962R8551401VHA	REF02S / 5962R8551401VPA	REF05S / 5962L0051602VHA
REF05S / 5962R0051601VHA	REF05S / 5962R0051601VPA	REF10S / 5962R8947901VGA	REF43S / REF430803L	REF43S / REF430803RC
REF43S / REF430803Z	REF43S / REF43R803J	REF43S / REF43R803L	REF43S / REF43R803RC	REF43S / REF43R803Z

**Appendix B - Revision History**

<b>Rev</b>	<b>Publish Date</b>	<b>Effectivity Date</b>	<b>Rev Description</b>
Rev. -	07-Sep-2017	06-Dec-2017	Initial Release
Rev. A	29-Oct-2017	31-Jan-2018	TeamQuest Technology Inc. will be added as an additional TCvos testing site for Aerospace products (includes all MIL-PRF 38535 Class V, JANS, and Standard space grade).

Analog Devices, Inc.

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