



# Product Discontinuance Notice - PDN 12\_0167 Rev. A

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

This notice is to inform you of a product discontinuance for certain ADI products (see Discontinued Parts Material List below). Any issues with this PDN must be sent to ADI as soon as possible. The information contained within this PDN is considered proprietary and should not be shared outside of your company. ADI contact information is listed below.

**PDN Title:**

Obsolescence of ADG201HS, ADG528A, ADG529A and ADG508A Standard Military Device models.

**Publication Date:** 30-May-2014

**Last Time Buy Date:** 21-Dec-2013

**Last Time Ship Date:** 21-Dec-2014

**Reason For Discontinuance**

We have reviewed our portfolio of products based on run rate and availability of alternative parts. This review has resulted in the discontinuance of these models.

Please note that the 7705201EX device is the equivalent of the Standard Microcircuit drawing 7705201EA and the 77052012X device is the equivalent of the Standard Microcircuit drawing 77052012A

**Supporting Documents**      None

**For questions on this PDN, send email to the regional contacts below or contact your local ADI sales representative**

<b>Americas:</b> PDN_Americas@analog.com	<b>Europe:</b> PDN_Europe@analog.com	<b>Japan:</b> PDN_Japan@analog.com
		<b>Rest of Asia:</b> PDN_ROA@analog.com

**PDN 12\_0167 Discontinued Parts Material List**

Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
5962-86716032A	ADG201HS	ADG1212SRU-EP-RL7	No	Replacement is same configuration, supports defense and aerospace applications, lower charge injection, +/-15V operation - but in a different package and not pin-to-pin compatible
5962-8671603EA	ADG201HS	ADG1212SRU-EP-RL7	No	Replacement is same configuration, supports defense and aerospace applications, lower charge injection, +/-15V operation - but in a different package and not pin-to-pin compatible
5962-9063501MVA	ADG528A	ADG1408SRU-EP-RL7	No	Replacement is same configuration, supports defense and aerospace applications, lower Ron, +/-15V operation - but in a different package and not pin-to-pin compatible
5962-9063502M2A	ADG529A	ADG1409SRU-EP-RL7	No	Replacement is same configuration, supports defense and aerospace applications, lower Ron, +/-15V operation - but in a different package and not pin-to-pin compatible
5962-9063502MVA	ADG529A	ADG1409SRU-EP-RL7	No	Replacement is same configuration, supports defense and aerospace applications, lower Ron, +/-15V operation - but in a different package and not pin-to-pin compatible
77052012X	ADG508A	ADG1408SRU-EP-RL7	No	Replacement is same configuration, supports defense and aerospace applications, lower Ron, +/-15V operation - but in a different package and not pin-to-pin compatible

7705201EX	ADG508A	ADG1408SRU-EP-RL7	No	Replacement is same configuration, supports defense and aerospace applications, lower Ron, +/-15V operation - but in a different package and not pin-to-pin compatible
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**Appendix A - PDN 12\_0167 Revision History**

<b>Rev</b>	<b>Publish Date</b>	<b>Rev Description</b>
Rev. -	07-Jan-2013	Initial Release
Rev. A	30-May-2014	Noting additional information on 7705201EX and 77052012X

Analog Devices, Inc. Proprietary Information

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