



Product Discontinuance Notice - PDN 10_0110 Rev. -

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 notice for ADG791A, ADG791G, ADG792A, ADG792G, ADG793A, ADG793G, ADG795A, ADG795G, ADG796A, ADG799A, ADG799G generics.

Publication Date: 17-Aug-2010

Last Time Buy Date: 17-Aug-2011

Last Time Ship Date: 17-Aug-2012

Reason For Discontinuance

We have recently reviewed our portfolio of products based on run rates and availability of newer generations. This review has resulted in a small number of products being made obsolete, including the above models.

Supporting Documents None

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

Americas: PDN_Americas@analog.com

Europe: PDN_Europe@analog.com

Japan: PDN_Japan@analog.com

Rest of Asia: PDN_ROA@analog.com

PDN 10_0110 Discontinued Parts Material List

Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
ADG791ABCPZ-500RL7	ADG791A	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG791ABCPZ-REEL	ADG791A	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG791ACCPZ-500RL7	ADG791A	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG791ACCPZ-REEL	ADG791A	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG791GBCPZ-500RL7	ADG791G	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG791GBCPZ-REEL	ADG791G	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG791GCCPZ-500RL7	ADG791G	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG791GCCPZ-REEL	ADG791G	ADG774ABCPZ-REEL	No	Not pin-to-pin compatible. Parallel interface not I2C.
ADG792ABCPZ-500RL7	ADG792A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG792ABCPZ-REEL	ADG792A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG792ACCPZ-500RL7	ADG792A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG792ACCPZ-REEL	ADG792A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG792GBCPZ-500RL7	ADG792G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG792GBCPZ-REEL	ADG792G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG792GCCPZ-500RL7	ADG792G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG792GCCPZ-REEL	ADG792G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply

				supply
ADG793ABCPZ-500RL7	ADG793A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG793ABCPZ-REEL	ADG793A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG793ACCPZ-500RL7	ADG793A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG793ACCPZ-REEL	ADG793A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
ADG793GBCPZ-500RL7	ADG793G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG793GBCPZ-REEL	ADG793G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG793GCCPZ-500RL7	ADG793G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG793GCCPZ-REEL	ADG793G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795ABCPZ-500RL7	ADG795A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795ABCPZ-REEL	ADG795A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795ACCPZ-500RL7	ADG795A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795ACCPZ-REEL	ADG795A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795GBCPZ-500RL7	ADG795G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795GBCPZ-REEL	ADG795G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795GCCPZ-500RL7	ADG795G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG795GCCPZ-REEL	ADG795G	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG796ABCPZ-500RL7	ADG796A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG796ABCPZ-REEL	ADG796A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG796ABCPZ-U1	ADG796A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG796ACCPZ-500RL7	ADG796A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG796ACCPZ-REEL	ADG796A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG799ABCPZ-500RL7	ADG799A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG799ABCPZ-REEL	ADG799A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG799ACCPZ-500RL7	ADG799A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
ADG799ACCPZ-REEL	ADG799A	ADG2188BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG799GBCPZ-500RL7	ADG799G	ADG2108BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply

ADG799GBCPZ-REEL	ADG799G	ADG2108BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG799GCCPZ-500RL7	ADG799G	ADG2108BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply
ADG799GCCPZ-REEL	ADG799G	ADG2108BCPZ-REEL7	No	Not pin-to-pin compatible. The ADG21x8 is not specified at 5V/3V supply

Appendix A - PDN 10_0110 Revision History

Rev	Publish Date	Rev Description
Rev. -	17-Aug-2010	Initial Release

Analog Devices, Inc. Proprietary Information

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