



## Product Discontinuance Notice - PDN 16\_0070 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 of certain AD7511 and ADG2108 Devices

**Publication Date:** 28-Nov-2016

**Last Time Buy Date:** 28-Nov-2017

**Last Time Ship Date:** 28-Nov-2018

### Revision Description:

Initial Release

### Reason For Discontinuance

Discontinuing AD7511DISQ/883B, AD7511DIKQ,AD7511DIKN+,AD7511DIJNZ, ADG2108BCPZ-HS-RL7 products due to decreased customer demand.

**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 16\_0070 Discontinued Parts Material List

Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
AD7511DIJNZ	AD7511	ADG5412FBRUZ-RL7	NO	offers superior robustness, performance in a smaller package
AD7511DIKN+	AD7511	ADG5412FBRUZ-RL7	NO	offers superior robustness, performance in a smaller package
AD7511DIKQ	AD7511	ADG5412FBRUZ-RL7	NO	offers superior robustness, performance in a smaller package
AD7511DISQ/883B	AD7511	ADG5412FBRUZ-RL7	NO	offers superior robustness, performance in a smaller package
ADG2108BCPZ-HS-RL7	ADG2108	ADG2128BCPZ-HS-RL7	NO	cross-point array – not pin-for-pin but has a higher array count (8 x 12 array)

**Appendix A - PDN 16\_0070 Revision History**

<b>Rev</b>	<b>Publish Date</b>	<b>Rev Description</b>
Rev. -	28-Nov-2016	Initial Release

Analog Devices, Inc. Proprietary Information

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