ADV7682* PRODUCT PAGE QUICK LINKS

Last Content Update: 02/23/2017

COMPARABLE PARTS -

View a parametric search of comparable parts.

DOCUMENTATION

Data Sheet

 ADV7682: APIX2 Transmitter with Dual Port HDMI and HDCP Support Data Sheet

DESIGN RESOURCES -

- · ADV7682 Material Declaration
- · PCN-PDN Information
- · Quality And Reliability
- Symbols and Footprints

DISCUSSIONS

View all ADV7682 EngineerZone Discussions.

SAMPLE AND BUY 🖳

Visit the product page to see pricing options.

TECHNICAL SUPPORT 🖵

Submit a technical question or find your regional support number.

DOCUMENT FEEDBACK 🖳

Submit feedback for this data sheet.

This page is dynamically generated by Analog Devices, Inc., and inserted into this data sheet. A dynamic change to the content on this page will not trigger a change to either the revision number or the content of the product data sheet. This dynamic page may be frequently modified.

ADV7682 Data Sheet

NOTES

 $APIX^{\circledast} \ is \ a \ registered \ mark \ of \ INOVA \ Semiconductors \ GMbH.$

 $I^2 C\ refers\ to\ a\ communications\ protocol\ originally\ developed\ by\ Philips\ Semiconductors\ (now\ NXP\ Semiconductors).$

©2013–2016 Analog Devices, Inc. All rights reserved. Trademarks and registered trademarks are the property of their respective owners.

D11526F-0-4/16(SpA)



www.analog.com

Rev. SpA | Page 2 of 2