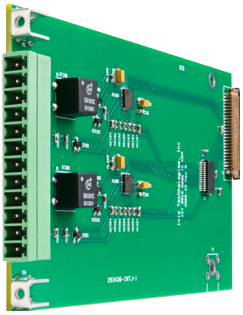
QUAD-AES IN

07/28/2014

4 Channel Digital Line Input Module
DATASHEET

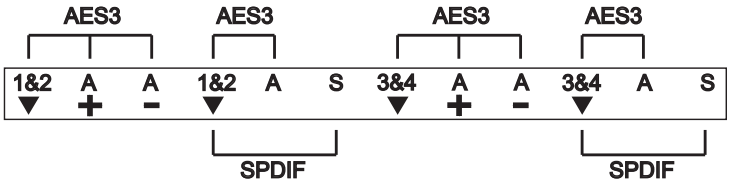


The QUAD-AES IN is a modular digital input card for use with Ivie MAP series devices. Each QUAD-AES IN provides 2 stereo paired channels of either AES3 or SPDIF input on euro-block connectors. Each stereo pair can be individually software configured to be AES3 (balanced or unbalanced) or SPDIF.

FEATURES

- Supports both AES3 and SPDIF formats
- Adjusts clock to frequency of sending device
- Converts to 48 kHz sample rate of MAP devices
- Low latency input (8.7/Fsi + 5/Fso)
- Digial inputs are synchronized through MAP system clock sinc.
- Compliant with EU Directive 2006/95/EC, EU Directive 2004/108/EC, RoHS Directive 2002/95/EC
- Covered by Ivie 5 Year Waranty

Connections:



ARCHITECTS & ENGINEERS SPECIFICATION

The digital input shall be a 4-channel card designed exclusively for use with iFlex MAP devices. The modular card shall provide 2 stereo paired channels of either AES3 or SPDIF input on euro-block connectors. Each stereo pair shall be individually software configured to be AES3 or SPDIF, and to support either 2 or three wire AES formats. The modular digital input card shall be compliant with EU Directive 2006/95/EC, EU Directive 2004/108/EC, and EU Directive 2002/95/EC, the RoHS Directive. Warranty shall be 5 years. The digital input card shall be QUAD-AES IN.

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