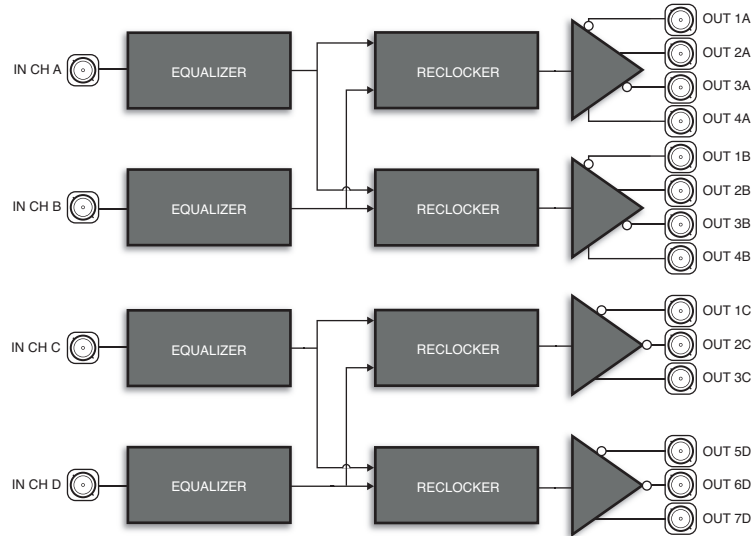
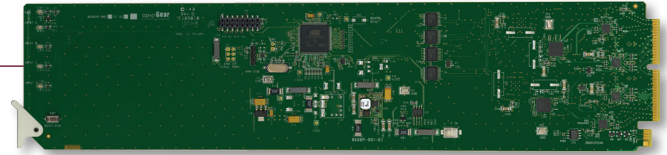


QRA-8808 3G HD SD ASI

Quad High Performance 3G Reclocking Distribution Amplifier

Four channel high density 3G / HD / SD SDI reclocking distribution amplifier.



The QRA-8808 is a quad channel, 3G distribution amplifier, redesigned using the latest technology and optimized to achieve the industry's best EQ performance offering cable lengths up to 120m at 3G. Equalization and reclocking is performed on all common serial digital signals, including 3G / HD / SD SDI.

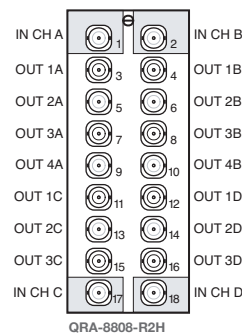
The QRA-8808 utilizes the -R2H rear module comprised of 18 HD-BNCs, which offers 2 channels of 1x4 distribution, and 2 channels of 1x3 distribution, making it ideal in space critical environments. This highest density DA from Ross Video allows for up to 40 channels of distribution in a single openGear® frame, using 10 cards.

LED indicators at the front of the module identify the presence of incoming video, and the data rate for each independent channel.

Ordering Information

Quad High Performance 3G Reclocking DA
QRA-8808 Quad 3G Reclocking DA

Rear Module Suffix (ex: [model]-R2)
-R2H HD-BNC Rear Module



Key Features

- Dual 1x4 and Dual 1x3, quad channel distribution amplifier
- Equalizes and reclocks all SDI signals from 143Mb/s to 2.97Gb/s
- Non-inverting outputs perfect for DVB-ASI distribution
- Input EQ 3G- 120m @2.97Gb, HD - 200m @1.485Gb, SD -500m @270Mb
- Automatic detection of incoming data rate
- -R2H 18 HD-BNC rear module
- 40 channels of distribution in a single frame
- LED indicators for signal presence and data rate for each channel
- Excellent input / output return loss specifications
- Up to 10 QRA-8808 cards in the OG3-FR frames
- 5-year transferable warranty