



SRA-8201A

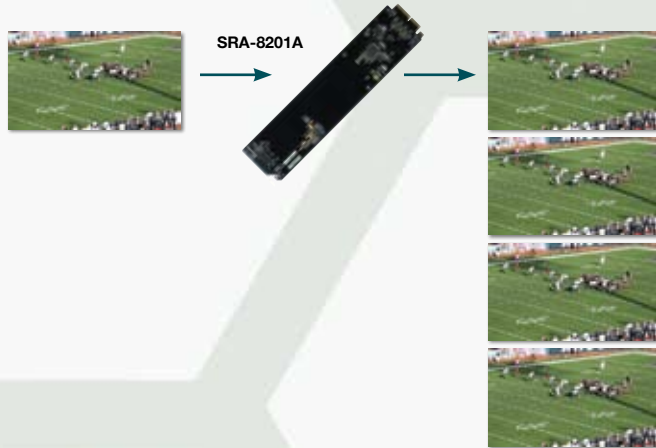
HD / SD SDI Distribution Amplifier - 1x4

Our best HD / SD SDI distribution amplifier for all standard and high-definition SDI signals.

The SRA-8201A is an HD / SD SDI distribution amplifier, capable of equalizing and reclocking all common serial digital signals. With support for both standard-definition and high-definition signals, the SRA-8201A is the ideal universal SDI distribution amplifier.

The SRA-8201A equalizes the incoming SDI signal, compensating for up to 300m of cable at 270Mb/s and up to 100m of cable at 1.485Gb/s. The signal is then reclocked, with automatic rate detection for all popular data rates. The unit's SDI outputs faithfully reproduce the incoming signal, with excellent return loss specifications.

In the 1x4 configuration, the SRA-8201A outputs are non-inverting making it an excellent ASI distribution amplifier. The 1x4 configuration is only available in the DFR-8321 using the R2S-8201 rear module.



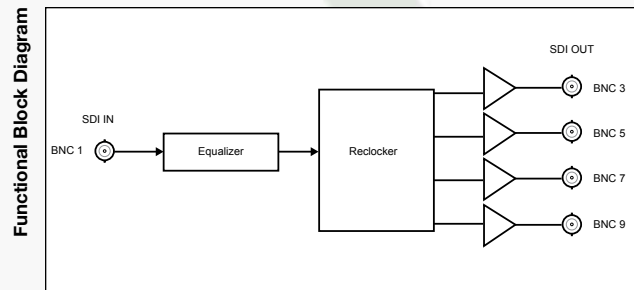
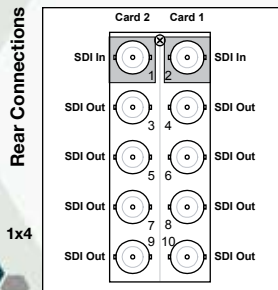
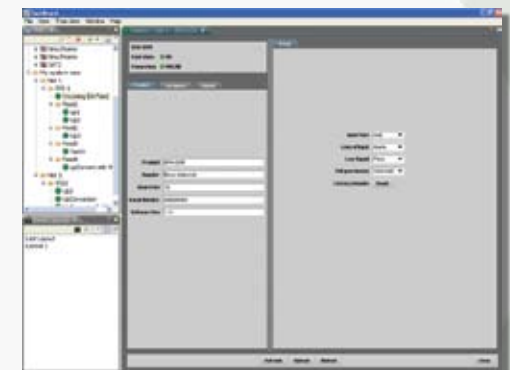
Features

- 1x4 (high density) distribution amplifier
- Non-inverting 1x4 output for ASI
- Equalizes and reclocks all SDI signals from 143Mb/s to 1.485Gb/s
- Equalizes up to 300m of 1694A cable at 270Mb/s, or up to 100m of cable at 1.485Gb/s
- Automatic detection of incoming data rate
- Signal presence and data rate indicator LED
- DashBoard Monitoring for input presence and data rate
- Excellent input / output return loss specification
- 20 DAs in DFR-8321
- 5-year transferable warranty
- Power: 2.9 watts



REMOTE CONTROL and MONITORING

- Ethernet 10/100 Mbit network control
- SNMP support
- Compliant with DataSafe™



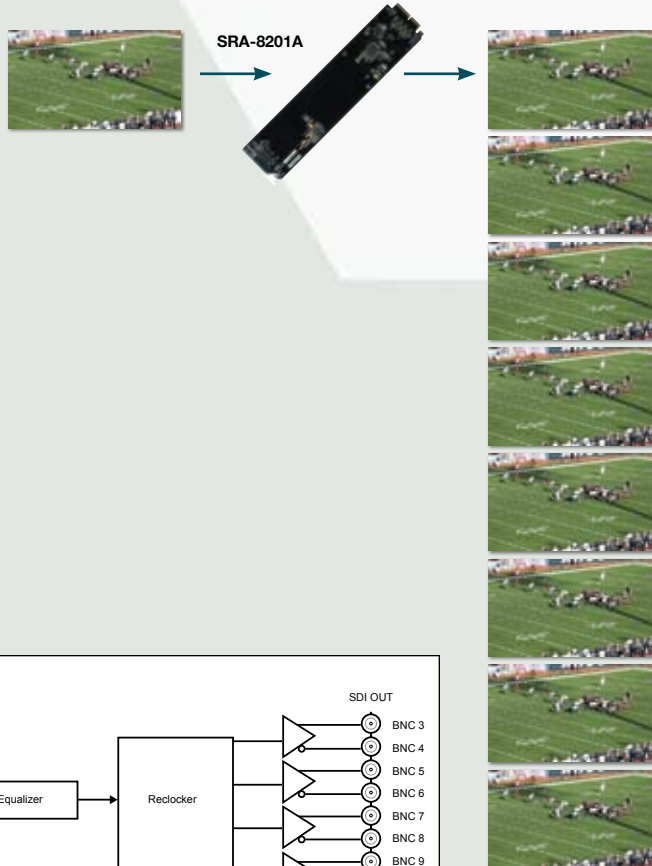
SRA-8201A

HD / SD SDI Distribution Amplifier - 1x8

Our best HD / SD SDI distribution amplifier for all standard and high-definition SDI signals.

The SRA-8201A is an HD / SD SDI distribution amplifier, capable of equalizing and reclocking all common serial digital signals. With support for both standard-definition and high-definition signals, the SRA-8201A is the ideal universal SDI distribution amplifier.

The SRA-8201A equalizes the incoming SDI signal, compensating for up to 300m of cable at 270Mb/s and up to 100m of cable at 1.485Gb/s. The signal is then reclocked, with automatic rate detection for all popular data rates. The unit's SDI outputs faithfully reproduce the incoming signal, with excellent jitter and return loss specifications.



Features

- 1x8 distribution amplifier
- Equalizes and reclocks all SDI signals from 143Mb/s to 1.485Gb/s
- Equalizes up to 300m of 1694A cable at 270Mb/s, or up to 100m of cable at 1.485Gb/s
- Automatic detection of incoming data rate
- Signal presence and data rate indicator LED
- DashBoard Monitoring for input presence and data rate
- Excellent input / output return loss specification
- 10 DAs in DFR-8310 or DFR-8321
- 5-year transferable warranty
- Power: 2.9 watts



REMOTE CONTROL and MONITORING

- Ethernet 10/100 Mbit network control
- SNMP support
- Compliant with DataSafe™

