

UDA-8705A

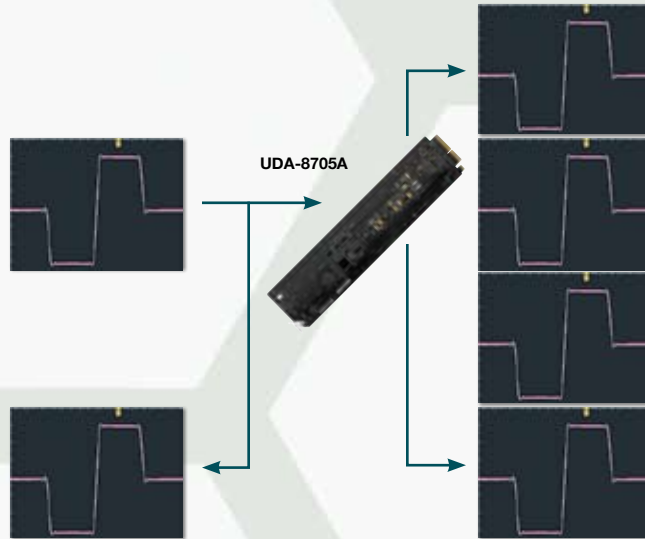
Analog Utility Distribution Amplifier - 1x4

A very useful device in HD / SD digital systems where there is a requirement for analog signal distribution.

The UDA-8705A is an analog general-purpose distribution amplifier that fits into the openGear platform. Use of this amplifier will avoid the need to purchase a separate analog frame and power supply in digital installations.

This amplifier may be used in any application where equalization and a differential input is not required, an excellent device for composite and tri-level sync distribution. The use of new generation integrated circuits and innovative engineering has resulted in excellent performance combined with economy.

The 1x4 configuration is only available in the DFR-8321 using the R2S-8705 rear module.



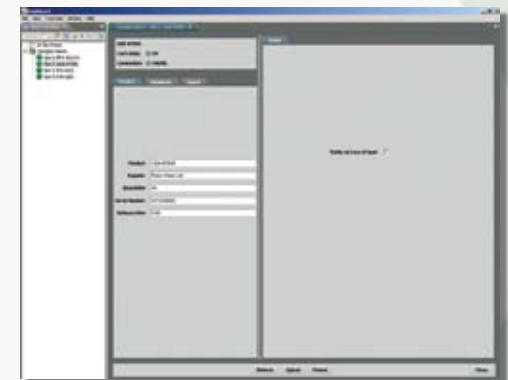
Features

- 1x4 analog distribution amplifier
- DC Coupled
- Wide adjustable gain range of $\pm 3\text{dB}$
- Low distortion
- Excellent isolation between outputs
- Power to each card is individually fused
- 20 DAs in DFR-8321
- 5-year transferable warranty
- Power: 1.5 watts

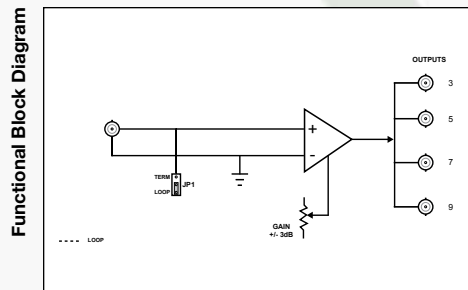
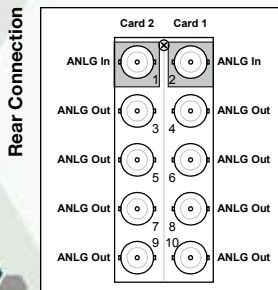


REMOTE CONTROL and MONITORING

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



Distribution & Monitoring: Analog Distribution Amplifiers

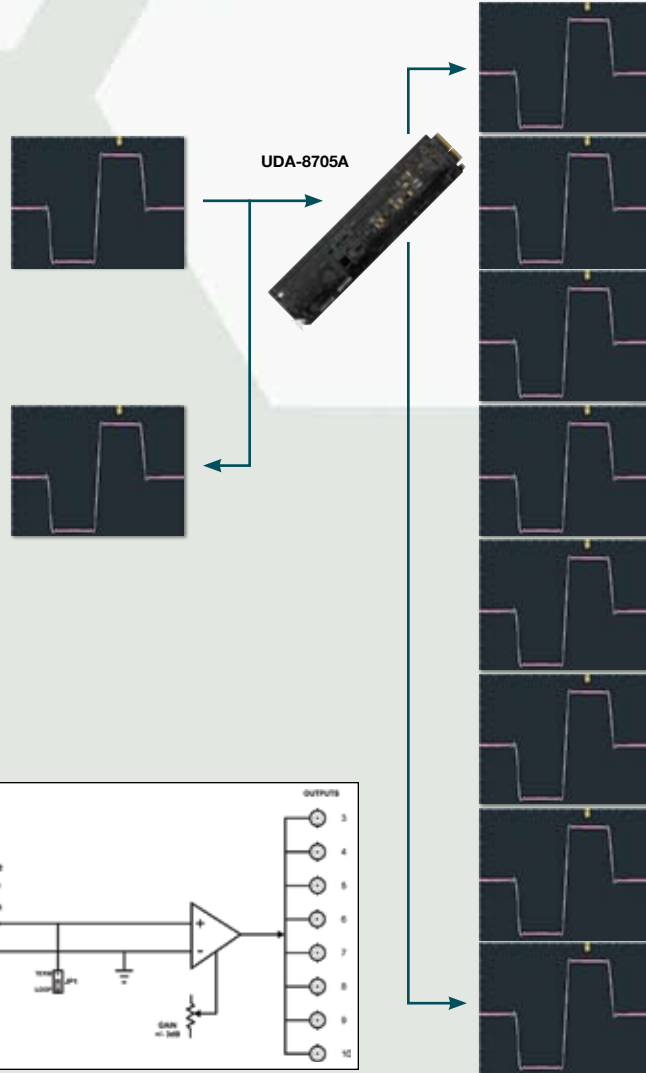


Analog Utility Distribution Amplifier - 1x8

A very useful device in HD / SD digital systems where there is a requirement for analog signal distribution.

The UDA-8705A is an analog general-purpose distribution amplifier that fits into the openGear platform. Use of this amplifier will avoid the need to purchase a separate analog frame and power supply in digital installations.

This amplifier may be used in any application where equalization and a differential input is not required, an excellent device for composite and tri-level sync distribution. The use of new generation integrated circuits and innovative engineering has resulted in excellent performance combined with economy.



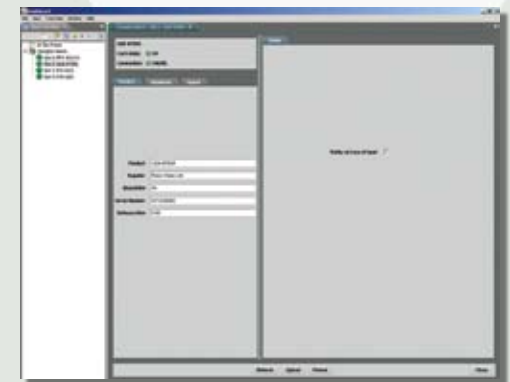
Features

- 1x8 analog distribution amplifier
- Optional looping input
- DC Coupled
- Wide adjustable gain range of $\pm 3\text{dB}$
- Low distortion
- Excellent isolation between outputs
- Power to each card is individually fused
- 10 DAs in DFR-8310 or DFR-8321
- 5-year transferable warranty
- Power: 1.5 watts

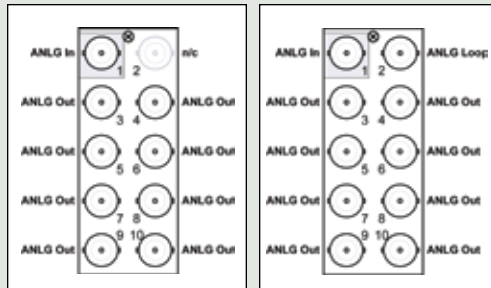


REMOTE CONTROL and MONITORING

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



Rear Connection



Functional Block Diagram

