

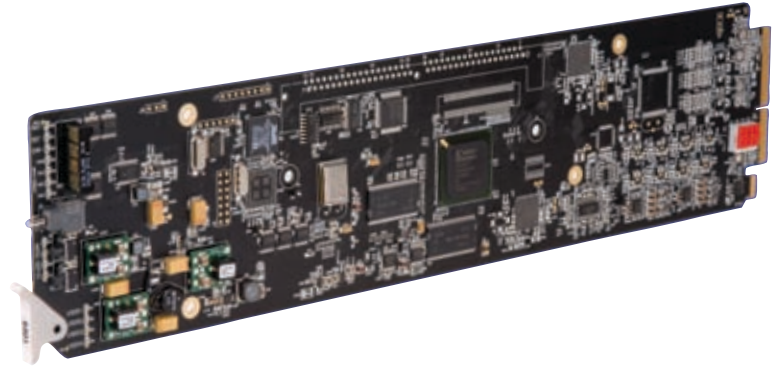


# 9301

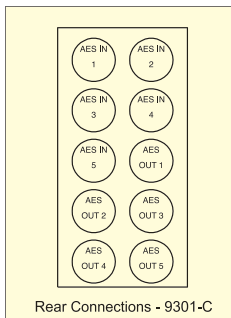
## AES Audio Delay

The 9301 is an AES audio delay unit with 16 channels of AES input and output.

The card offers full user remote and local control of audio levels, audio mapping and audio delay. Factory presets enable a return to factory settings.



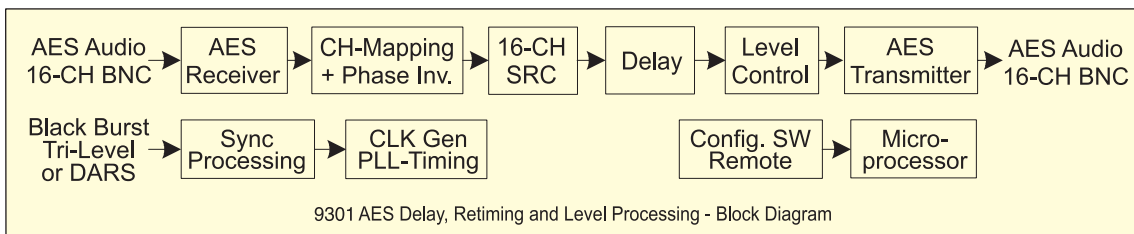
### 9301 Rear Module Available



### Features

- Audio channel mapping and level control
- 16-channels of AES input and output
- Adjustable delay to 30 seconds
- Internal tone generator
- Local or remote user controls
- Remote control/monitoring via DashBoard software or OGCP-9000 remote control panel
- Five year warranty

### 9301 Block Diagram



### Specifications

<b>Processing Control</b> Audio levels, mapping delay and CH inversion	<b>SRC</b> 24-CH 142 dB S/N	<b>Power</b> 4 watts
<b>AES Input</b> 16-CH unbalanced BNC	<b>Audio Conv/Processing</b> 24-bits all modes	<b>Size</b> 12.9" x 3" (330mm x 76mm)
<b>AES Output</b> 16-CH unbalanced BNC	<b>Level Control</b> Mute to +100 dB	For use in openGear™ frames