

## CyberData Bose FreeSpace DXA 2120 Amplifier to SIP Paging Adapter Connections

## **Bose FreeSpace DXA 2120 Amplifier SIP Paging Adapter Connections** RTFM Line In Line Out Ext. Power (B) (B) (e) | B B B B B B B B B B **S** ⊕ (€ 🕏 0 10 Balanced Lo Shield/Drain Wire Keep as short as possible Shield/Drain Wire

## Notes

The CyberData SIP Paging Adapter's 600 Ohm Page Port terminal strip connects to the Bose FreeSpace DXA 2100 Amplifier using the PAGE INPUT.

When using the balanced audio connection to the Page Input, change Page Trig. Mode from PTT to Auto on the FreeSpace DXA 2120 Digital Mixer/Amplifier. Please refer to page 28 of the FreeSpace DXA 2120 Digital Mixer/Amplifier owner's manual or contact Bose Technical Support for assistance.

2 conductor, shielded speaker wire is recommended.

## **Page Port Output Connections**

Pin	Description
1	Fault Sense Input (Common).
2	Fault Sense Input (Sense).
3	Positive 600-Ohm Audio Output <sup>a</sup>
4	Negative 600-Ohm Audio Output <sup>a</sup>
5	Audio Ground Reference.
6	Relay Contact - Common <sup>b</sup>
7	Relay Contact - Normally Open <sup>b</sup>

a. The 600-Ohm audio output of the page port is also suited for interfaces with lower input impedances.

b.1 Amp at 30 VDC for continuous loads.