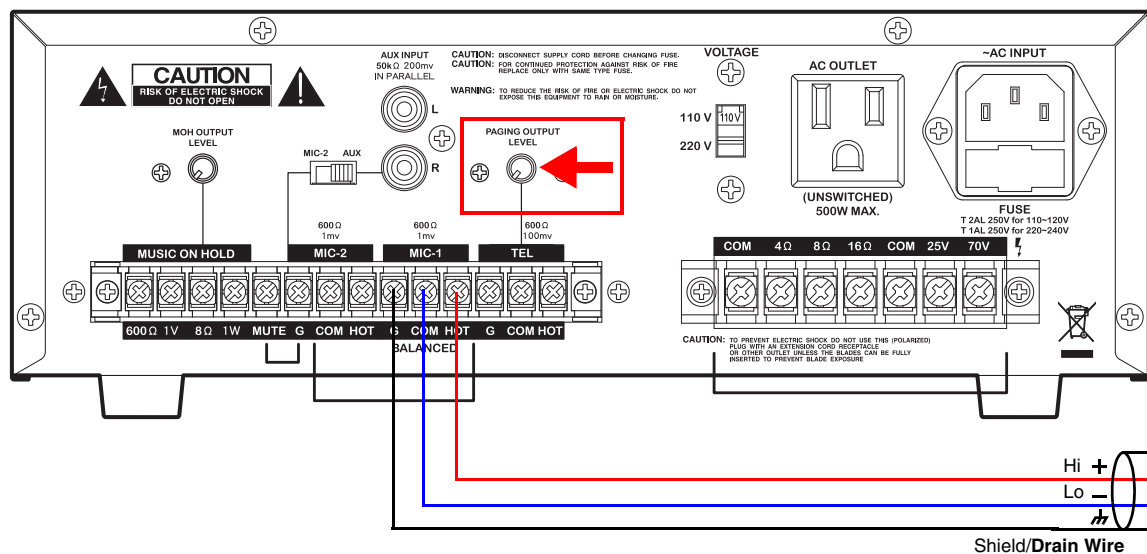




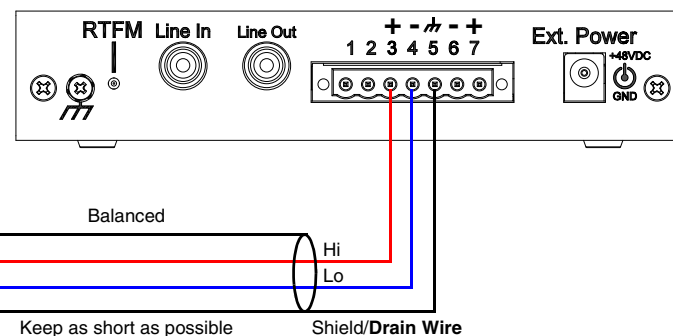
### Caution

**Equipment Hazard:** All equipment should be powered down prior to making wiring connections and changing switch positions.

### Pyle Home PCM30A Amplifier



### Singlewire Paging Adapter Connections



### Page Port 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.

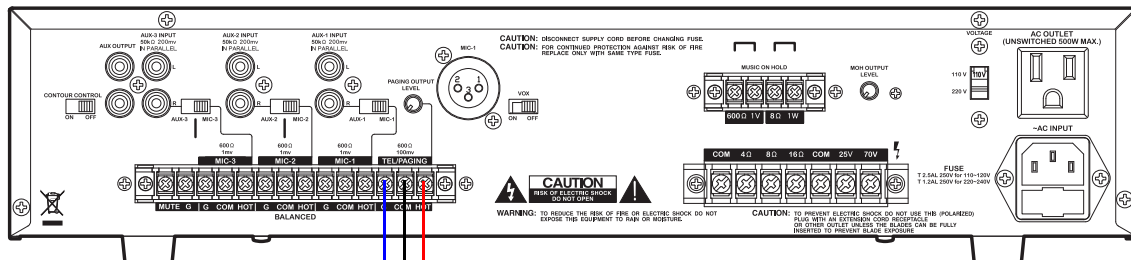
### Notes

1. Power off the amplifier and reduce the volume by turning the Paging Output Level counter-clockwise before connecting the CyberData device and powering the amp back on.
  2. Ensure that the amplifier is powered off prior to connecting the CyberData device and turn the dial for Paging Level Output fully counter-clockwise.
  3. Connect the CyberData device, and then power the amplifier back on.
  4. Slowly raise the Paging Level Output (clockwise) to adjust the volume during testing.
- 2 conductor, shielded speaker wire is recommended.

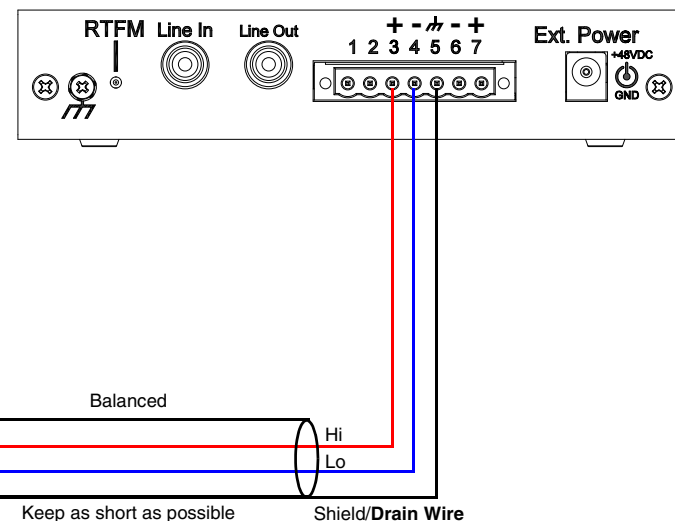


**Equipment Hazard:** All equipment should be powered down prior to making wiring connections and changing switch positions.

## Pyle Home PCM60A Amplifier



## Singlewire Paging Adapter Connections



## Notes

CyberData SIP Paging Adapter's 600 Ohm Page Port output connects to the Balanced TEL/PAGING input terminals on the Pyle Home PCM60A Amplifier.

2 conductor, shielded speaker wire is recommended.

## Page Port 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.