

## Features

- Backup amplification and booster for dual channel amplifiers
- Mounts in the DCA-5025 and DCA-10025 enclosure
- Equipped with stacker bracket for secure mounting



## Description

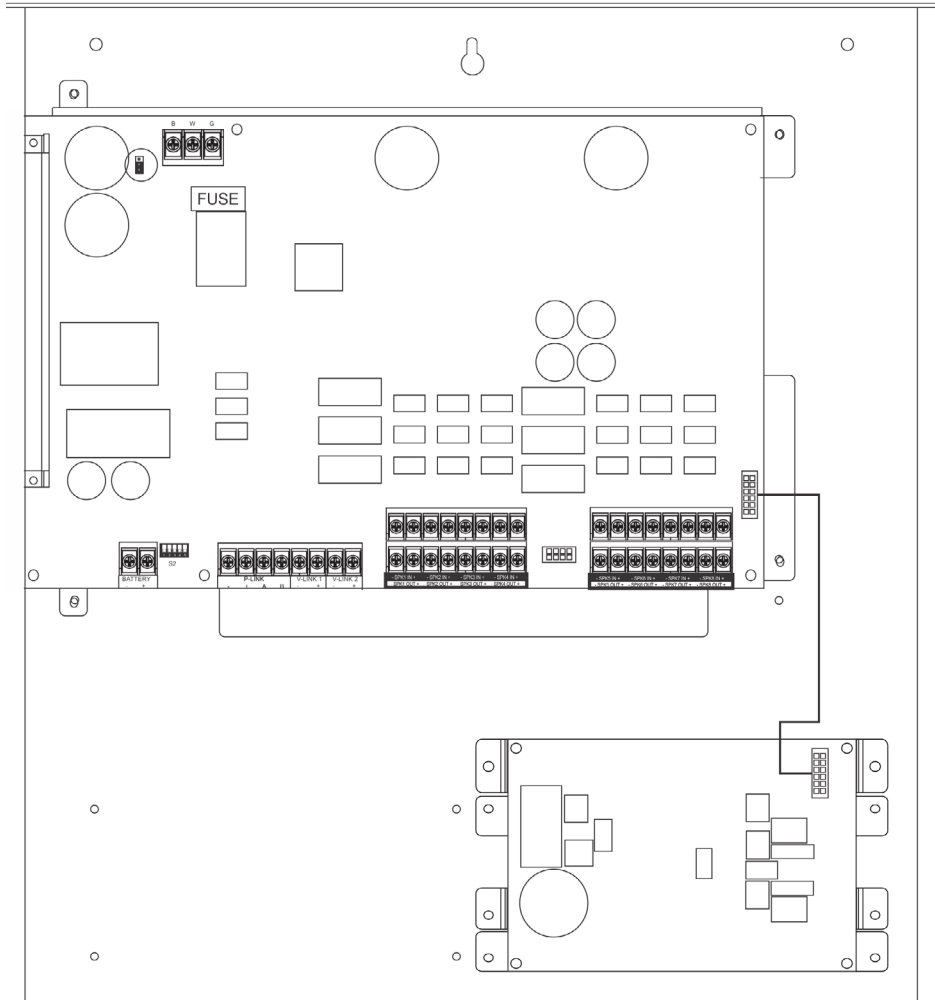
The BUA-1000 is a backup amplifier and booster which provides a backup solution to maintain audio output during a failure condition of a dual channel amplifier. The BUA-1000 is equipped with a stacker bracket for secure mounting. The BUA-1000 is compatible with the DCA-5025 and DCA-10025.

## Technical Specifications

|                          |  |
|--------------------------|--|
| Standby Current          | 48 mA  |
| Alarm Current            | 52 mA  |
| Operating Temperature    | 0°C-49°C (32°F-120°F)                        |
| Operating Humidity Range | 10%-93% @ 30°C (86°F) noncondensing humidity |

**Installation**

The BUA-1000 is connected to the DCA-5025 and DCA-10025 using a twelve (12) pin ribbon cable. The connection is supervised, and power limited. The BUA-1000 must be mounted in the DCA enclosure. Each card is equipped with a bracket for secure and accessible mounting.



**Ordering Information**

| Model    | Description   | Stock No. |
|----------|---|-----------|
| BUA-1000 | BUA-1000 BACKUP AMPLIFIER FOR DCA AMPIIFIERS W/ STACKER BRACKET | 3520657   |