

CLASS A SPEAKER CARD



Features

- Enables conversion from Class B to Class A wiring.
- Mounts and interfaces directly to amplifier card.
- Compatible with CyberCat® 1016, 254 and 50 with firmware version 5.xx and higher.

General

This Class A speaker card allows the user to convert the four speaker circuits on the amplifier card from Class B to Class A wiring.

Approvals

Underwriters Laboratories (UL)
 Factory Mutual (FM)
 California State Fire Marshal (CSFM)
 New York Certificate of Approval (COA)

For exact certification listings, please reference the respective agency web site.

Specifications

General	
Overall Dimensions	4.0" x 3.0" x 1.0" (10.2cm x 7.6cm x 2.54cm)
Power	
Operating Voltage	24 VDC, regulated
Standby Current	2mA
Alarm Current	2mA
Operating Temp.	32 to 120°F (0 to 49°C)
Operating Humidity	93% RH, non-condensing
P11A and P15A Connections	
Speaker Circuits 1-4	Class A
Terminals	Removable
Wire Type	12-24 AWG
Operation	25 VAC (RMS) or 70.7 VAC (RMS)
Output	50 watts max
Power	Limited and supervised
P16 Connection	
Interface	Amplifier card

Ordering Information

Part Number	Description
10-2746	Class A Speaker Card

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