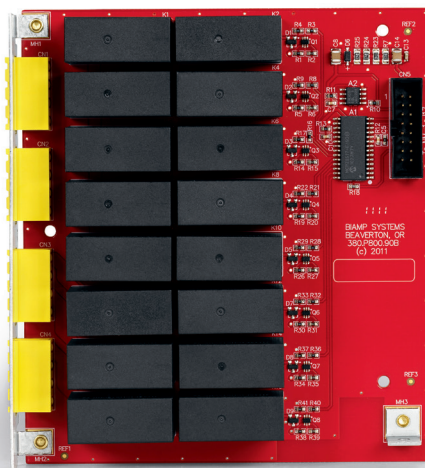


# DATA SHEET

## VOCIA® VFOM-1

### VA-8600 FAILOVER MODULE



The Vocia VA-8600 Failover Module (VFOM-1) is an optional module that can be used in the VA-8600 or VA-8600c amplifier. The VFOM-1 offers software selectable 3:1, 7:1, or dual 3:1 channel failover. This failover option adds to the device-to-device failover and 1:1 channel failover options already built into the VA-8600 and VA-8600c. Since VFOM-1 and Page Active Relay Module (PARM-1) use the same optional slot #10, users can have either one of these capabilities in the VA-8600 or VA-8600c but not both at the same time.

#### FEATURES

- 3:1, 7:1 OR two sets of 3:1 channel failover
- EN 54-16 certified, CE marked and RoHS compliant
- Covered by Biamp Systems' 5-year warranty

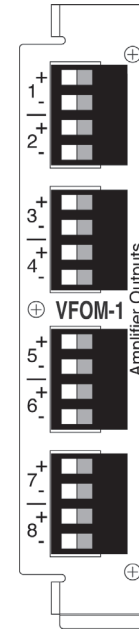
#### ARCHITECTS & ENGINEERS SPECIFICATION

The failover module shall be designed exclusively for use with Biamp® Vocia® systems. It shall be mountable in the VA-8600/VA-8600c amplifier and provide selectable 3:1, 7:1, or dual 3:1 channel failover. The failover module shall be EN 54-16 certified, CE marked and shall be compliant with the RoHS directive. Warranty shall be five years. The failover module shall be a Vocia VFOM-1.

## VOCIA VFOM-1 SPECIFICATIONS

<b>Failover channels:</b>	3:1, 7:1 or dual 3:1
<b>Connections:</b>	5.08mm terminal block connectors
<b>Overall Dimensions:</b>	
<b>Height:</b>	5.0 inches (128 mm)
<b>Width:</b>	1.2 inches (30.7 mm)
<b>Depth:</b>	4.65 inches (118 mm)
<b>Weight:</b>	0.63 lbs (285 g)
<b>Environment:</b>	
<b>Ambient Operating Temperature Range:</b>	23-104° F (-5 - 40° C)
<b>Humidity:</b>	0 - 95% non-condensing
<b>Altitude:</b>	0-10,000 Feet (0-3000 Meters) MSL
<b>Compliance:</b>	EN 54-16 certified CE marked (Europe) RoHS Directive (Europe) RINA (Italy)

## VOCIA VFOM-1 SIDE VIEW



## VOCIA VFOM-1 HARNESS WIRING (HARNESS PROVIDED WITH VFOM-1)

