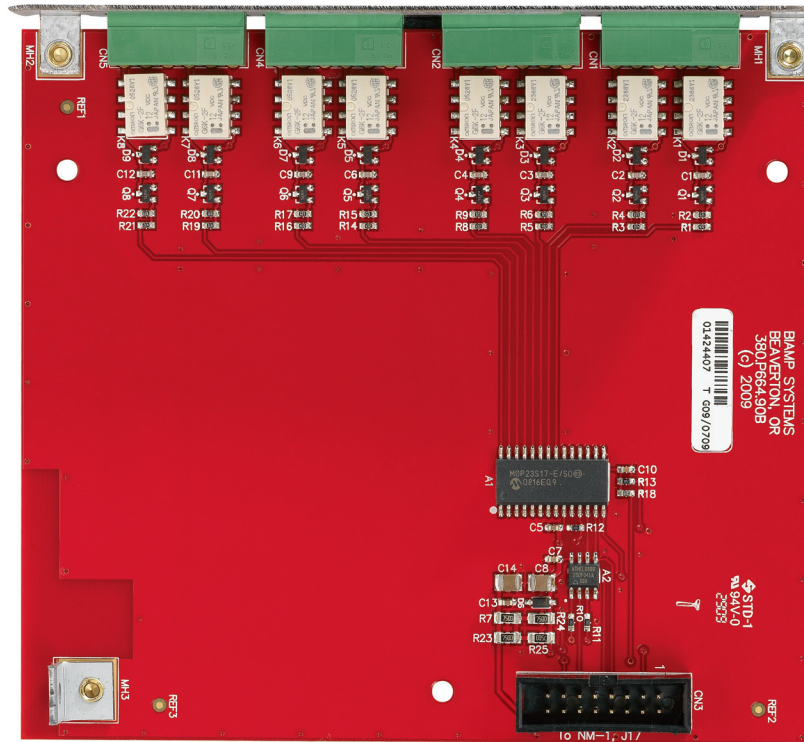


## Vocia Page Active Relay Module (PARM-1) DATA SHEET



The PARM-1 Page Active Relay Module is an optional module for the VA-8600 amplifier. It provides a SPDT relay contact connection for each VA-8600 amplifier channel (total 8 relays). A relay will be energized when paging is active in the corresponding AM-600 amplifier channel.

### FEATURES

- Allows control of external devices during paging (e.g. attenuator over-ride relays)
- Suitable for the VA-8600 Option Slot
- Powered from and controlled by the VA-8600
- Eight Relay circuits
- Connections via 3.5mm pluggable screw terminal blocks

### ARCHITECTS & ENGINEERS SPECIFICATION

The relay module shall be designed exclusively for use with Biamp® Vocia® systems. It shall be mountable in the VA-8600 amplifier and provide eight SPDT relay contact connections. A relay shall be energized when paging is active on the corresponding AM-600 amplifier channel. The relay device shall be compliant with the RoHS directive. Covered by 5-year warranty.

The relay device shall be a Vocia PARM-1.

## Vocia Page Active Relay Module (PARM-1) SPECIFICATIONS

<b>Number of relays:</b>	8 (one per VA-8600 Amplifier channel)	<b>Weight:</b>	approx. 3.5oz (100g)
<b>Relay Contacts</b>		<b>Ambient Operating Temperature Range:</b>	18°F to 108°F (-8°C to 42°C)
Type:	Single 'Form C' voltage-free SPST change-over contact		
Load:	Resistive		
Maximum operating voltage:	125VAC, 60VDC		
Maximum operating current:	600mA AC, 1A DC		
<b>Base Dimensions:</b>		<b>Compliance</b>	CE, RoHS
Height:	5.0" (128mm)		
Width:	1.2" (30.7mm)		
Depth:	4.65" (118mm)		

## Vocia Page Active Relay Module (PARM-1) SIDE PANEL

