

WHITE NOISE AMPLIFIER

WITH CAGE SPEAKER AND COVER

ENV-225SM

WIRING GUIDE

DOC-069

Rev. 1.1

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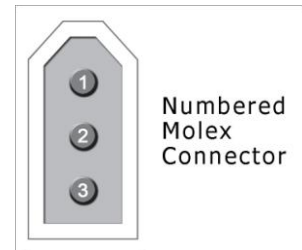
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CHAPTER 1 | WIRING

The white noise amplifier cable connects to any available Output on a Standard MED Connection panel. It is powered by 28 Volts DC and can be enabled from any interface card with 28VDC drivers.

Molex Pin #	Function	Wire Color
1	28 Volt Ground	Black
2	Operate	White
3	+28 Volts	Red



The frequency response is flat from 10 to 25,000 Hz (-3dB). The amplitude (90dB max.) is controlled by a ten-turn potentiometer. The amp volume is factory set to 80 dB.

This unit can be used either to generate an auditory stimulus or simply for background masking.

Appendix A | Contact Information

Please contact MED Associates, Inc. for information regarding any of our products.

Visit our website at www.med-associates.com for contact information.

For technical questions, email support@med-associates.com.