

# **48-CHANNEL IR CONTROLLER**

## **ENV-520**

### **DIPSWITCH POSITIONS FOR NODES 1-16 (CHAMBERS 1-8)**

**DOC-197**  
**Rev. 1.1**

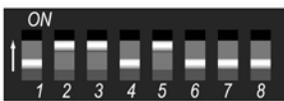
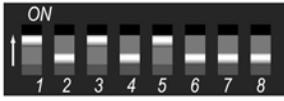
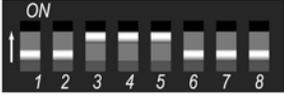
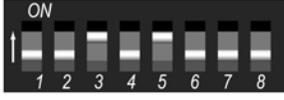
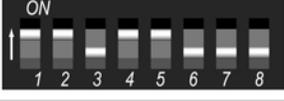
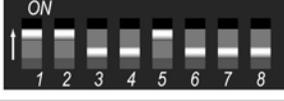
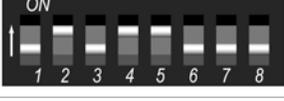
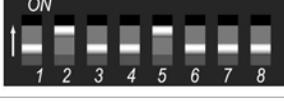
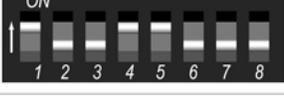
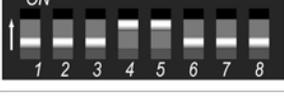
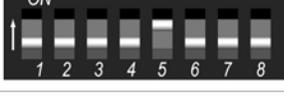
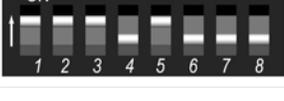
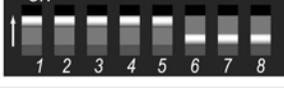
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Inside the silver ENV-520 controller box is a board with a set of dipswitches labeled SW1. The dipswitches are located in the bottom right corner and are used to set the address (node) of each controller (and ultimately, chamber). The chambers are configured prior to shipping; however, should the need to change the address of a chamber arise, the following settings should be used. The dipswitches that are set to the OFF position indicate the chamber number.

*Note: 32-beam chambers have two nodes per chamber. The nodes do not go in order instead they run 1 and 9, 2 and 10, 3 and 11, etc.*

Chamber #	Node #	SW1 Setting	Node #	SW1 Setting
1	1		9	
2	2		10	
3	3		11	
4	4		12	
5	5		13	
6	6		14	
7	7		15	
8	8		16	

## APPENDIX A | CONTACT INFORMATION

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

Visit our website at [www.med-associates.com](http://www.med-associates.com) for contact information.

For technical questions, email [support@med-associates.com](mailto:support@med-associates.com).