

# Model 213-CON Analog Output Connector

## INTRODUCTION

This packing list contains information concerning the Model 213-CON Analog Output Connector. The connector is a 12-pin quick disconnect terminal block for the four analog output ports of the Model 213 Quad Voltage Source. Each port has a signal high (H), low (L), and chassis ground (G).

## CONNECTIONS

The screw terminals accept up to #14 AWG solid or stranded wire. Before connecting wires to the terminal block, strip each end approximately 5/16". Insert the stripped ends into the terminals of the connector block and tighten the screws securely.

## INSTALLATION

The connector block can be installed by plugging it into the rear panel analog output ports of the quad voltage source. To remove the connector, simply pull on the attached handle until it comes free.

