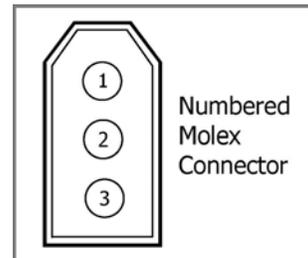# ENV-703 POKER CHIP DISPENSER

WIRING GUIDE

Operate Cable

Connect the Operate cable any available Output on a Standard MED Connection Panel. By turning the corresponding output bit "ON" the dispenser will pulse up to five times to dispense a chip.

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

Numbered Molex Connector

Chip Detection Response Cable

Connect the Chip Detection Response Cable to any available Input on a Standard MED Connection Panel or wired to an input bit on a standard input card. If chips are unsuccessfully dispensed five consecutive times, a response is sent to the interface to signal that there was not a successful delivery. Software can then be used to determine whether to try again or halt the experiment until the problem is corrected (no chips, chip jam, etc.).

Molex Pin #	Function	Wire Color
1	28V Ground	Black
2	Detection Response	White
3	Not Used	