

## STANDARD PNEUMATIC CIRCUIT BOARDS

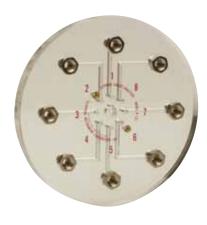
**CM-01** 

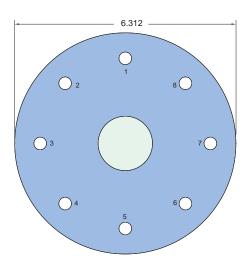
Circuit Board for Octoport Circuit Analyzer

Size: 6 5/16" dia. by 3/4" thick. Holds one module - plus 8 Clippard pressure gauges

Use: For testing and to analyze Clippard modular valve circuits. To order circuit board only: specify part #CM-01

To order analyzer complete with pressure gauges, hose and connections, specify Part # R-121.







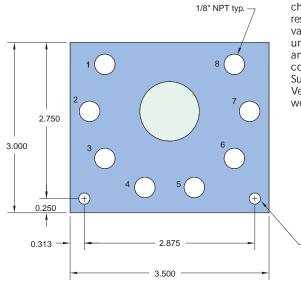
**CM-02** 

Adapter Circuit Board Single Module

Size: 3 1/2" x 3" x 9/16" - 1 module

Use: Provides mounting for a single modular valve, with 8 individual 1/8" NPT ports furnished on the top side of the circuit board. Beneficial in experimenting or bread boarding a new circuit or one operation of a circuit. You can quickly connect input and outputs on a temporary basis, and check operation of the module through results and pressures resulting at the various valve ports. Test several modules by merely unplugging one, and replacing it with another. Just two screws to loosen. All connections are automatically made. Suitable for building a one module circuit. Very compact size. Easy to mount. Light weight. Valves are easily replaced.





0.196 dia. holes