STANDARD PNEUMATIC CIRCUIT BOARDS



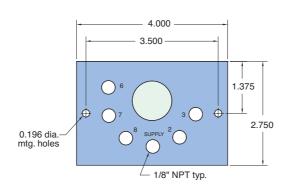
CM-07

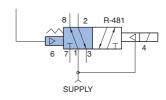
Circuit Board for R-471/472/481/482 with 1/8" NPT Ports

Size: 4" x 2 3/4" x 5/8" thick - 1 module

Use: Port #4, the supply to the pilot valve, is connected to the main supply port #1. Provides 1/8" NPT ports in the top of the circuit board.







CM-08

Circuit Board for Binary Clamp Control with Adjustable Clamp Pressure

Size: 4" x 7" x 1" thick - 4 modules plus controls and fittings Just PUSH for "On" Just PUSH for "Off"

The Clippard CM-08 circuit board and the control valves that mount on it form a single push button pneumatic "OPEN/CLOSE". Binary clamp control with pressure and speed controls. The components are sold separately and can be assembled in a few

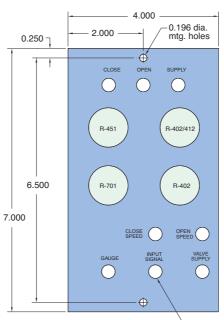
minutes by the user. The use of this CM-08

package offers special user benefits: saves

time; reduces cost and labor of piping; automates product tasks with easy to apply

unit; binary push button operation; speed control built-in; pressure regulation included; may be operated remotely; equipped with





"Auto-Reset" feature.

CLOSE OPEN SPEED 8 2 R-402 SPEED 8 2 R-402 SPEED 8 2 R-412 SPEED 8 2 R-412 SPEED 8 2 R-412 SUPPLY SUPPLY 1/8" NPT typ.