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COMMUNICATIONS



Clippard EFB Series Electronic Fill & Bleed Circuits

Cincinnati, Ohio – A fill and bleed circuit is a combination of pneumatic valve components used to inflate a volume or apparatus in one controllable function, and to release or vent pressure in a second controllable function. Fill and Bleed Circuits are commonly used in many applications where a particular pressure, firmness, or position can be controlled with the addition or venting of pressure.

- *Compact, robust design*
- *Extremely fast response*
- *Exceptionally long life*
- *Multiple flow and pressure options*
- *Variety of power and connection options*
- *RoHS Compliant*

Clippard has designed hundreds of unique custom fill and bleed circuits for many different applications and industries. For more information, visit www.clippard.com or contact 1-877-245-6247.

Clippard Instrument Laboratory, Inc.
7390 Colerain Avenue | Cincinnati, OH 45239
877-245-6247 | 513-521-4261
www.clippard.com

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