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**Series 1770-3 Latching Extractor Lever Specification**

**Part Number Code:**

**1770-3**

**PP**

**Injector / Ejector Series and Card Size**

3 = 3/32" Card Thickness (.093" REF)

**Hardware Option:**

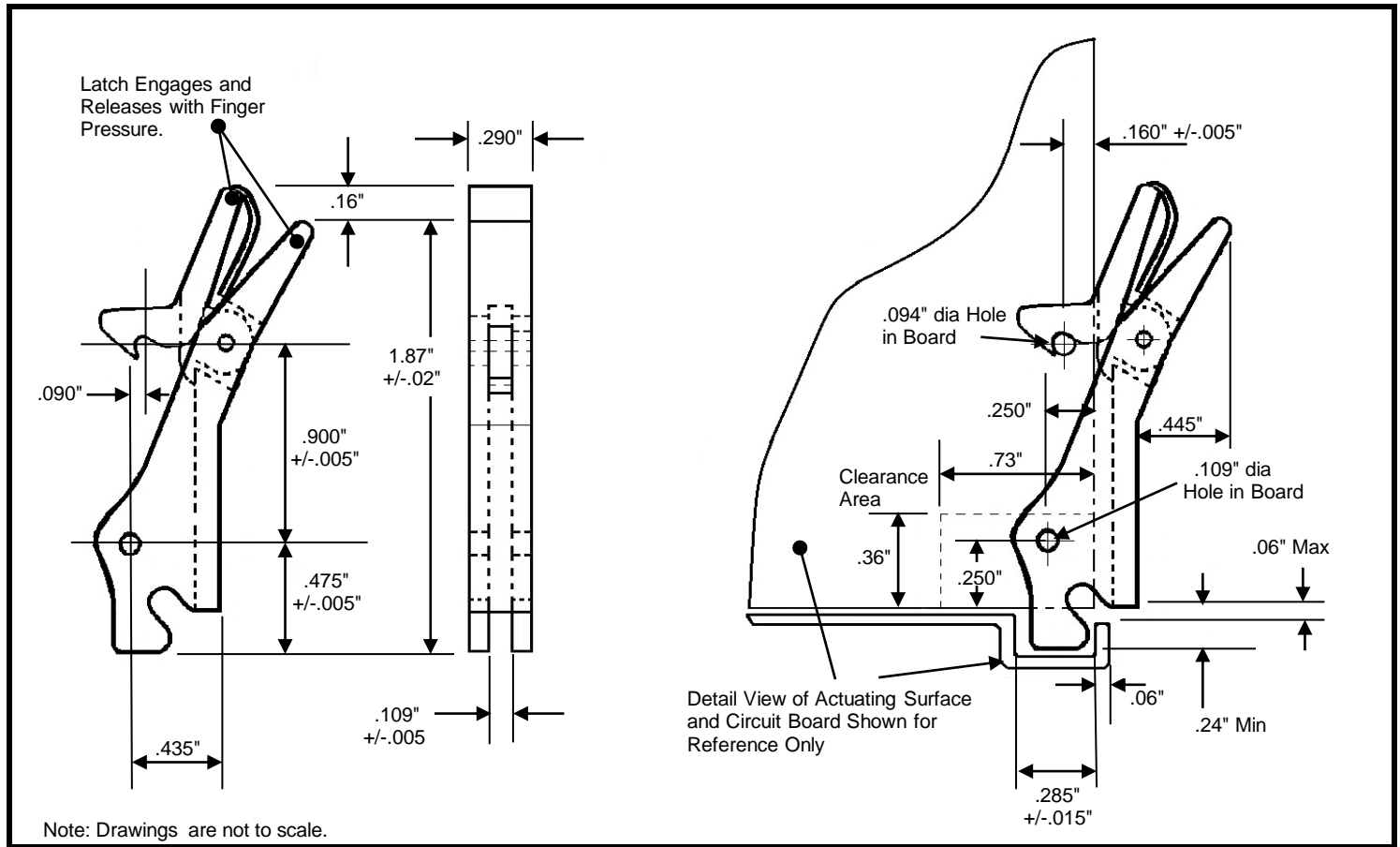
PP = One Assembly Pin Pre-Started, One Pin Shipped Loose

Blank = Two Pins (Stainless 3/32" X 1/4") Shipped Loose per Lever

Lever Material: Nylon 6 or 6/6, 30% Glass Filled, UL 94V-0.

Standard Color is Black.

Note: Pins are Stainless Steel and Passivated.



Note: Drawings are not to scale.

**FEATURES:**

- \*High-Strength Lever Action Design Overcomes High Insertion and Ejection Forces.
- \*Positive Locking Prevents PCB from Backing Out.
- \*Actuates from a Simple "U" Channel Form.
- \*Clearance Chamfer not Required on Circuit Board.
- \*Narrow Profile to Minimize Interference.
- \*Provides Mechanical Advantage of Approximately 4.5 : 1.

**APPLICATION INFORMATION:**

Two Latching Levers are Recommended for Each Circuit Card. The Lever Provides a Minimum of .35" Insertion / Extraction Distance and will Allow .05" of Over Travel to Insure Positive Seating and Tolerance Allowance. Each Latching Lever Provides Approx. 50 lbs of Resistance for Circuit Card Backing Out.

**\*\*ACCR Products are 100% Made in the USA.**

Updated 9/5/2012