

# SIEMENS

Siemens Energy & Automation, Inc. (B)  
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Item: JD6HPL Handle Padlock Device  
For Use with: JXD, LXD, LMXD, JF, LF &  
LMF Circuit Breakers, Molded Case  
Switches, & Motor Circuit Interrupters.  
(See Types Below).  
Page 1 of 1  
Pc. No. 63282A03

## Installation Instructions

### **⚠ DANGER**

**Hazardous Voltage  
Will cause death or severe injury.  
Turn power off supplying device before  
installing kit.**



### **⚠ SAFETY INSTRUCTIONS**

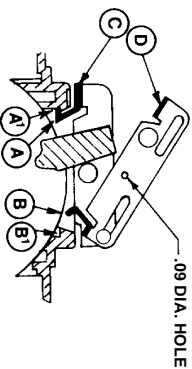
#### For Use With Breaker Types

JXD2(A), JXD6(A), JD6(A), JFC, JFE, JHD6(A), HJXD6(A), HHJD6, HHJXD6, CLD6, SJD6(A), SHJD6(A), SJD6, LXD6(A), LD6(A), LFC, LFE, HLD6(A), HLXD6(A), HHLXD6, HHLXD6, CLD6, SLD6(A), SHLD6(A), SCLD6, LMD6, LMXD6, LMFC, LMFE, HLMXD6, HLMXD6.

1. Turn power off supplying device before installing kit.

#### LINE END

2. If padlock device will be used to lock circuit breaker in "ON" position, enlarge .09 holes in slider to .375 [9.53mm] File away burrs after drilling.



3. With breaker in tripped position, assemble padlocking device to breaker by positioning over handle as shown. Insert tab (A) into slot (A1). Pivot tab (B) into slot (B1) until surface (D) is resting on surface (C).
4. Install 6-32 x .188 non-removable screws (2 pcs.) to padlocking device.
5. To padlock circuit breaker in "OFF" position

- a. Move breaker handle to "OFF" position.
  - b. Move slider to right as shown until .375 dia. holes line up.
  - c. Install padlock through .375 holes.
6. To padlock circuit breaker in "ON" position.

- a. Turn circuit breaker to "ON" position.
- b. Move slider toward handle until .375 dia. holes are aligned.
- c. Install padlock through .375 dia. holes.

