

Issue Date: 12/14/2012

Page: 1 of 2

File: PSS-650LK-C-VB

15kV	600A Deadbreak Cam-Op Visi-Break Link	650LK-C-VB
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Features:

- 15kV, 600 Amp Deadbreak Rated Cam-Op Visible Break Link
- Molded epoxy construction for bushing interface
- Provisions for independent isolation of circuits
- Provides 200 Amp tap for isolation or elbow connectors
- 100% Peroxide-cured insulation
- Cam-Op lever for hotstick operation and easy install/remove

650LK-C-VB Deadbreak Cam-Op Visi-Break Link

Applications:

The Elastimold® 650LK-C-VB Cam-Op Visi-Break link is designed to use pin and socket connectors to provide a visible open on primary cable systems. The system is designed to permit direct-testing, grounding, and visible-break isolation without moving cables. The 650LK-C-VB can be used to independently isolate two lines for testing or grounding. The Elastimold® 650-LK-C-VB mates with the following Elastimold® products:

- 370TR test rod
- 160GLR grounding elbow
- 160DR/DRG insulated cap

Ratings:

Meets ANSI/IEEE Standard 386, Latest Revision

For 15kV Voltage Class:

8.3kV Max Phase-to-Ground – Operating Voltage
 14.4kV Max Phase-to-Phase
 95kV BIL – Impulse Withstand (1.2 x 50 microsecond wave)
 34kV AC – One minute withstand
 53kV DC – 15 minutes withstand
 11kV AC – Corona Extinction @ 3pC sensitivity

200 A Loadbreak Interface

200 Amp – Continuous and Loadbreak
 10kA Sym – 10 Cycles Momentary & Fault Close

600 A Deadbreak Connection

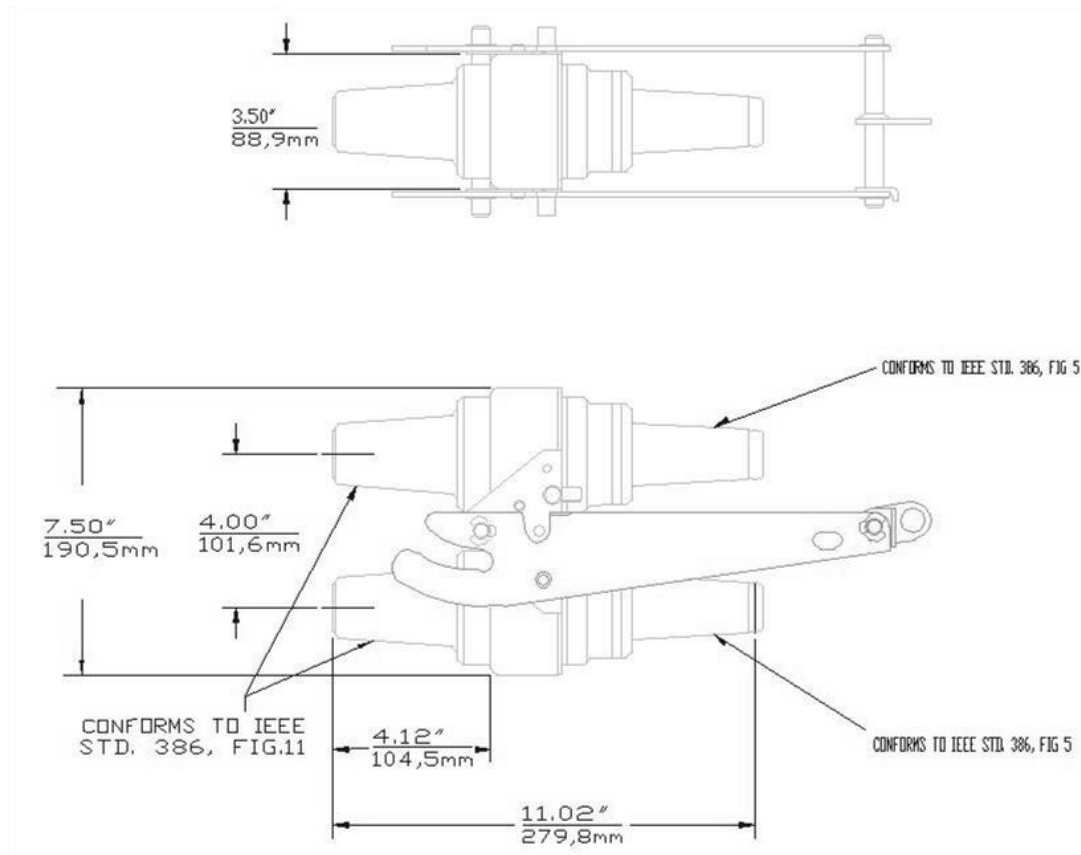
600 Amp – Continuous
 25kA Sym – 10 Cycle Momentary

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Page: 2 of 2

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Ordering Instructions:

To order, specify number **650LK-C-VB** cam-op link.

Each kit contains the following:

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|---|--------------------------|------------|
| 1 | Cam-Op Link | 650LK-C-VB |
| 2 | Protective shipping cap | 1601-APC-1 |
| 1 | Installation Instruction | IS-0409 |
| 2 | Lubricant, Tube | 82-08 |