Isolation Link

The ECI Isolation Link is used in series with Bay-o-Net type expulsion fuses to provide extra protection during re-fusing operations. They are coordinated to operate at currents that exceed the one-shot rating of the expulsion fuse used in pad or vault type transformers. The isolation link will melt during transformer failure, so the opened primary circuit of a failed transformer cannot be re-energized by the line crew.

### Installation
No special tools are required. Isolation links are bolted onto the Bay-o-Net fuse assemblies in series between the primary transformer bushing and primary coil.

### Ordering Information
Use the chart at left to cross-reference the Isolation Link required for the fuse element

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This Product Bulletin is not intended to cover all details regarding the equipment discussed. If additional information is required please contact ERMCO Components Inc. at the address indicated above.