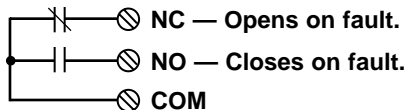
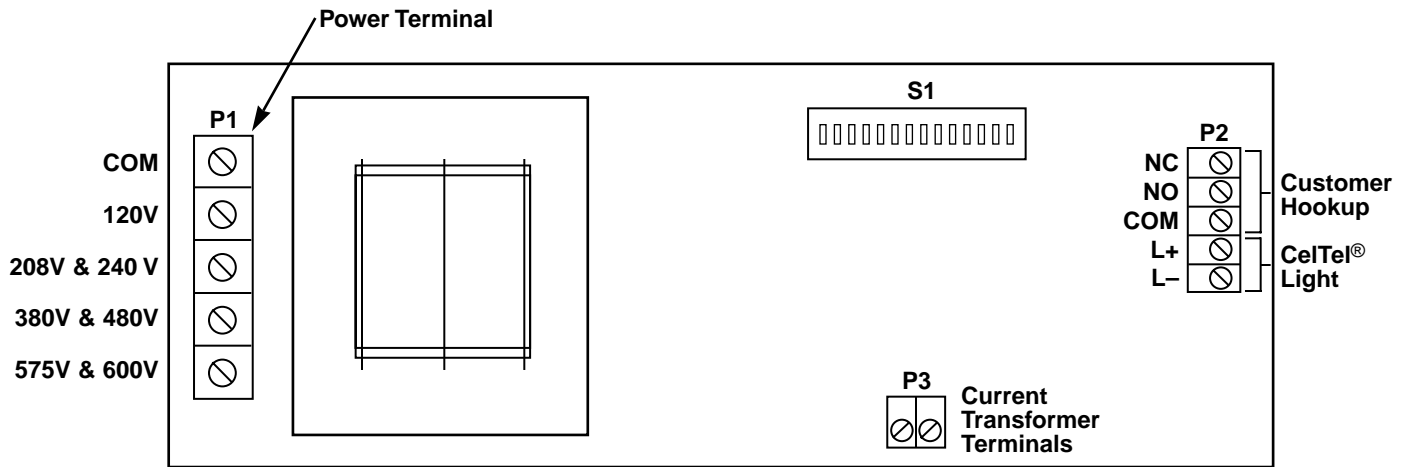


# THE NEW *CELTEL PLUS*<sup>™</sup> BRAND LOSS-OF-CAPACITANCE INDICATOR

We at Myron Zucker, Inc. would like to thank you for purchasing our power factor correction capacitor with the *CelTel Plus*<sup>™</sup> brand loss-of-capacitance indicator. Myron Zucker, Inc. has always been a leader in power factor correction capacitors. And now, with the *CelTel Plus*<sup>™</sup> brand loss-of-capacitance indicator, we bring you the latest in capacitor monitoring systems.

Notice the unique difference with the *CelTel Plus*<sup>™</sup> brand loss-of-capacitance indicator: It has a form (C) contact for remote monitoring of your capacitor installation.

The monitoring contacts are rated 5 amps 120 volts AC form (C). After the power is applied to the capacitor, there is a 10-second time delay before the *CelTel Plus*<sup>™</sup> brand loss-of-capacitance indicator looks for a fault state. Now you can monitor the capacitor from a remote location. You can connect the output contacts to a PLC or any other type of monitoring system. If there is a fault, the Normally Open (NO) contact closes, and the Normally Closed (NC) contact opens.



Form (C) Contact

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CelTel<sup>®</sup> Brand Loss-of-Capacitance Indicator is a patented\* feature of Myron Zucker, Inc.

\*U.S. Patent Nos. 4,849,849; 4,968,944; 4,972,153; Canadian Patent No. 1,291,535; Japanese Patent No. 2,811,340; Taiwanese Patent No. 41171

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