



**RESTORE-LITE**<sup>®</sup>  
TEMPORARY POWER RESTORATION

# Installation and Operation of Bypass Plug

In units that require a CT (Control Transformer) protection, the Bypass Plug is to be used in a pedestal application to ensure continued operation.

To be used in the absence of a CT (P80084) or Rogowski Coil (P80141), depending on unit compatibility.

This is a Universal Protection Bypass Plug. It is compatible with units that use P80084 (Gen 4 CT), P80141 (Rogowski Coil) and P80079E (20kVA RESTORE-LITE<sup>®</sup>).



Inserted into the CT  
receptacle of the  
RESTORE-LITE<sup>®</sup> unit

**BYPASS PLUG**

P80140



Transforming tomorrow.



T0610



**1 OPEN BACK PANEL COVER.**



**2 FULLY INSERT BYPASS PLUG INTO RESTORE-LITE® CASE.**

Turn clockwise from the 9 to 12 o'clock position.

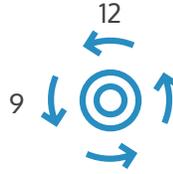




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### FINISHING DEPLOYMENT

When finished with RESTORE-LITE® deployment, remove BPP by pulling back on the silver tab and return the plug to the 9 o'clock position from the 12 o'clock position. Replace the panel cover on the RESTORE-LITE®.



### WARNING

Failure to replace input cover can result in corrosion to the unit and/or failure of the protective device.

This is a Universal Protection Bypass Plug. It is compatible with units that use P80084 (Gen 4 CT), P80141 (Rogowski Coil) and P80079E (20kVA RESTORE-LITE®).

Always use in accordance with your company practices and procedures.



Visit [sncmfg.com](http://sncmfg.com) to learn more about RESTORE-LITE® or scan the QR code with your mobile device to be taken directly to our website.



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