

## Aux Inspection Form

*The FMS Aux Inspection Report shall be completed following an Auxiliary Maintenance Inspection Order.*

<b>Completion Date:</b>		
<b>Auxiliary Equipment Verification Correct?</b>	<b>Yes    or    No</b> Reminder: Check the checkbox in the MDT if "YES".	
<b>Customer Account #:</b>		
<b>Field Tech Name:</b>		
<b>9 Digit Meter #:</b>		

**PERMANENTLY mark the following information on outside of CT cabinet: CT #, size, type, meter ratio (multipliers)**

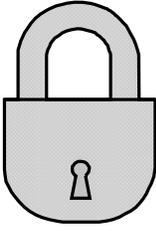
CIRCLE ONE -	Customer Load	Lamp Load	
<b>Disk Rotation: A</b>	Forward <i>or</i> Reverse	Forward <i>or</i> Reverse	
<b>Disk Rotation: B</b>	Forward <i>or</i> Reverse	Forward <i>or</i> Reverse	
<b>Disk Rotation: C</b>	Forward <i>or</i> Reverse	Forward <i>or</i> Reverse	

**NOTE BURDEN TEST RESULTS -**

Amps Per Phase:	Phase to Phase Voltage:	Phase to Ground Voltage:	Phase to Neutral Voltage:
<b>A:</b>	<b>AB:</b>	<b>AG:</b>	<b>A+:</b>
<b>B:</b>	<b>BC:</b>	<b>BG:</b>	<b>B+:</b>
<b>C:</b>	<b>CA:</b>	<b>CG:</b>	<b>C+:</b>

CIRCLE ONE -	No Test	Not OK	OK
<b>CT Burden Test?</b>			
<b>Meter Wired Correctly?</b>	Yes	No	N/A

CIRCLE ONE -							
<b>C/T Size_Ratio:</b>	300a = 60	600a = 120	1200a = 240	2000a = 400	3000a = 600	other _____	
<b>P/T Size_Ratio:</b>	none = 1	2400v = 20	4200v = 35	7200v = 60	12,000v = 100	14,400v = 120	other _____

CIRCLE ONE -											
<b>Meter Found Seal Color:</b>	Beige	Blue	Brown	Green	Gray	Other	Rose	Rust	Yellow		
<b>Meter Left Seal Color:</b>	Beige	Blue	Brown	Green	Gray	Other	Rose	Rust	Yellow		
<b>Cabinet Found Seal Color:</b>	Beige	Blue	Brown	Green	Gray	Other	Rose	Rust	Yellow		
<b>Cabinet Left Seal Color:</b>	Beige	Blue	Brown	Green	Gray	Other	Rose	Rust	Yellow		

Inspection Checkpoints:	
<b>Line and load are properly marked:</b>	Yes    No
<b>Shunts are:</b>	Open    Closed <b>Note:</b> When meter is installed, shunts should always be open.
<b>Type of Service:</b>	WYE    Delta

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