

	<b>FORM FOR LINE CONTINUITY AND PHASE SEQUENCE TEST</b>	<b>CKE.ITP.01.28.(00).2012</b>	
		<b>Date Issued</b> : 16 <sup>th</sup> January 2012	
		<b>Revision</b> : -	
		<b>Revision Date</b> : -	
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**LOCATION/PROJECT** : \_\_\_\_\_

**FLOOR/BLOCK NO.** : \_\_\_\_\_

**DATE OF TEST** : \_\_\_\_\_

**INSTALLATION TYPE** : New Installation ☐ Existing Installation ☐

**LOCATION OF TEST (Please ✓)**

MSB	<input type="checkbox"/>	SSB	<input type="checkbox"/>	<input type="checkbox"/>
DB	<input type="checkbox"/>	Feeder Pillar	<input type="checkbox"/>	<input type="checkbox"/>

**PARTICULARS OF THE TEST INSTRUMENT**

Instrument	Brand	Model No.	Serial No.

**LINE CONTINUITY TEST RESULTS**

Circuit No.	1	2	3	4	5	6	7	8	9	10	11
Line Continuity Indicator (Mark 3 for all indicators are lighted & 1 for one indicator is lighted)											
Remark – if one indicator is lighted, then that phase line is faulty (please specify R or Y or R phase)											

**PHASE SEQUENCE TEST RESULTS**

Circuit No.	1	2	3	4	5	6	7	8	9	10	11
Phase Sequence (Please ✓ for A-B-C indicator is lighted)											
Phase Sequence (Please ✓ for A-C-B indicator is lighted)											

**REMARKS:**

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Tested by (Name) : \_\_\_\_\_

Signature : \_\_\_\_\_

Date : \_\_\_\_\_