

# CAPACITIVE VOLTAGE TRANSFORMER

## TEST DATA

**Test Data No.** \_\_\_\_\_  
 Station \_\_\_\_\_  
 Circuit \_\_\_\_\_  
 Equipment ID \_\_\_\_\_  
 Date of Test \_\_\_\_\_

**Application:**  
 [ ] Protection/Statistical

**SPECIFICATIONS:** ( Make/ Type, etc.)

Make: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 BIL \_\_\_\_\_  
 Rated primary voltage: \_\_\_\_\_  
 Frequency: \_\_\_\_\_

Accuracy Class  
 Metering \_\_\_\_\_  
 Protection \_\_\_\_\_

**I. INSULATION POWER FACTOR TEST ( For 230 kV and above)**

PHASE	SERIAL NO.	PARTS MEASURED	TEST kV	CURRENT mA	WATTS	POWER FACTOR		CAPACITANCE pF	RATING (S, P, C)
						Measured	Corrected		

**II. INSULATION RESISTANCE TEST**

PHASE	SERIAL NO.	PARTS MEASURED	TEST kV	MEASURED RESISTANCE ( MΩ )	MΩ/kV	RATING (S, P, C)

Remarks: \_\_\_\_\_  
 \_\_\_\_\_

