

# Commissioning Test Results of Contact Resistance of Isolators

Date.....

Name of Sub-Station/Power-house.....

Sl. No.	Particulars of Isolator			D.C./A.C. current injected in Amprs	Voltage measured across contact in Volts	Contact Resistance in $\mu$ Ohms.	Remarks
	Rated K.V.	Rated Current	Installed on				
1	2	3	4	5	6	7	8

Counter-signed by

Tested by

Executive Engineer (T&C)

Assistant Engineer (T&C)