001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_01.Frequency step to 52Hz 4Hz per Sec

001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_03.Over frequency sweep 4Hz per Sec

VOLTAGE

UUT_VOLTAGE — POC_VOLTAGE — SMIB_VOLTAGE_ANGL ········ POC_ANGL

VOLTAGE

UUT_VOLTAGE — POC_VOLTAGE — SMIB_VOLTAGE_ANGL ········ POC_ANGL

PELEC

UUT_PELEC — UUT_Id

P_POC

P_POC

QELEC

UUT_QELEC — UUT_Iq

Q_POC

Q_POC

FREELEC

FREELEC — POC_Id

FRE_POC

FRE_POC — POC_Iq

001_scr_3.0_xr_3.0_P_19.49_Qzero_sav_04.Over frequency sweep 2Hz per Sec

007_scr_3.0_xr_10.0_P_19.49_Qzero.sav_01.Frequency step to 52Hz 4Hz per Sec

007_scr_3.0_xr_10.0_P_19.49_Qzero.sav_02.Frequency step to 52Hz 2Hz per Sec

007_scr_3.0_xr_10.0_P_19.49_Qzero.sav_03.Over frequency sweep 4Hz per Sec

007_scr_3.0_xr_10.0_P_19.49_Qzero.sav_04.Over frequency sweep 2Hz per Sec

VOLTAGE

UUT_VOLTAGE   POC_VOLTAGE   SMIB_VOLTAGE_ANGL   POC_ANGL

VOLTAGE

UUT_VOLTAGE   POC_VOLTAGE   SMIB_VOLTAGE_ANGL   POC_ANGL

PELEC

UUT_PELEC   UUT_Id

P_POC

P_POC

QELEC

UUT_QELEC   UUT_Iq

Q_POC

Q_POC

FREELEC

FREELEC   POC_Id

FRE_POC

FRE_POC   POC_Iq

013_scr_5.0_xr_3.0_P_19.49_Qzero.sav_01.Frequency step to 52Hz 4Hz per Sec

013_scr_5.0_xr_3.0_P_19.49_Qzero_sav_03.Over frequency sweep 4Hz per Sec

013_scr_5.0_xr_3.0_P_19.49_Qzero.sav_04.Over frequency sweep 2Hz per Sec

019_scr_5.0_xr_10.0_P_19.49_Qzero_sav_01.Frequency step to 52Hz 4Hz per Sec

019_scr_5.0_xr_10.0_P_19.49_Qzero_sav_02.Frequency step to 52Hz 2Hz per Sec

019_scr_5.0_xr_10.0_P_19.49_Qzero.sav_03.Over frequency sweep 4Hz per Sec

019_scr_5.0_xr_10.0_P_19.49_Qzero.sav_04.Over frequency sweep 2Hz per Sec