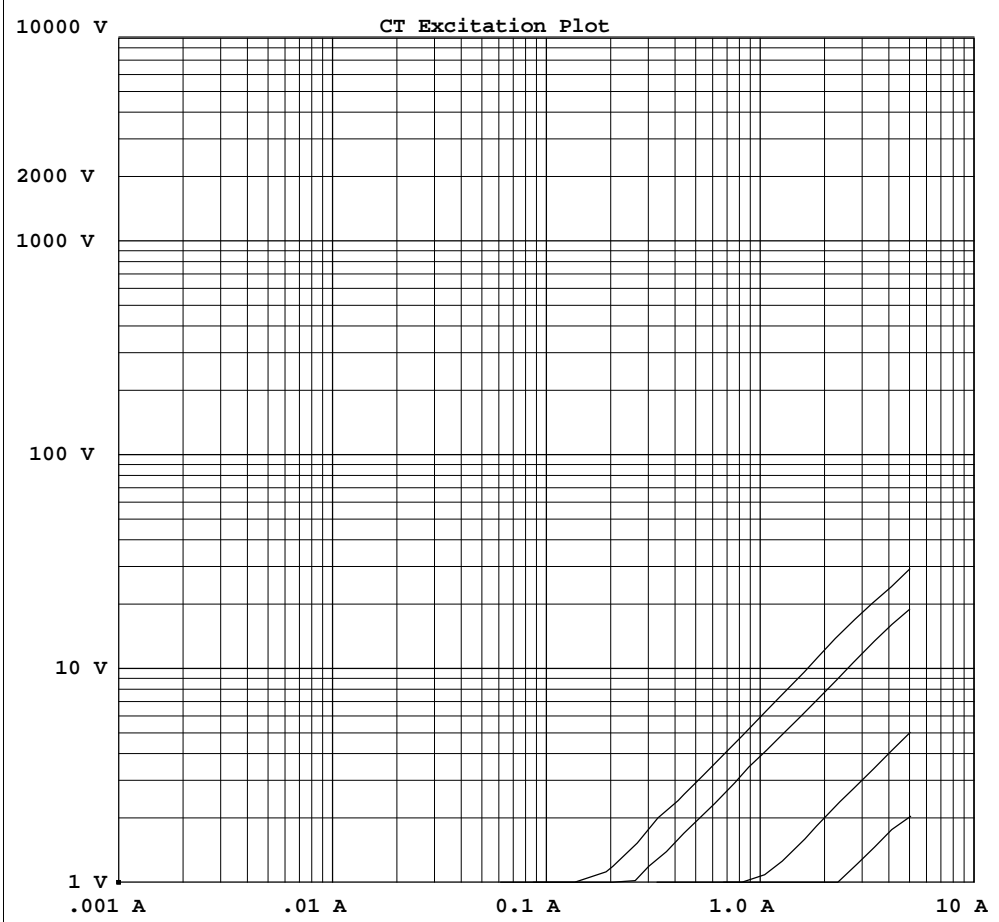


FILENAME: HV H2_10.test
 DATE: 02/06/12 12:58:45
 COMPANY: Power System Solutio
 STATION: Offset Zone
 CIRCUIT: T4

MFR: GE
 MODEL: GE
 SN:
 OPERATOR:
 COMMENTS:

SUMMARY REPORT
 KNEE TYPE: IEEE 30 Deg
 FREQUENCY: 60 Hz

Test	Tap	IEEE30	IEEE45	IEC 10/50	NP-Ratio	M-Ratio	% Error	Phase Angle	Winding Res
1	X1-X5	0.00	14.60	0.00	200/5.0	40.537	1.3420 %	0.00°	112.19 m-ohms
2	X2-X5	0.00	12.56	0.00	160/5.0	32.977	3.0528 %	-0.64°	100.02 m-ohms
3	X3-X5	0.00	0.00	0.00	80/5.0	17.498	9.3631 %	-1.46°	79.18 m-ohms
4	X4-X5	0.00	0.00	0.00	50/5.0	12.024	20.2430 %	-5.20°	71.00 m-ohms



Test Notepad

500V INSULATION RES TEST RESULTS
 VOLTAGE: 497.8 V
 CURRENT: 0.04 MICRO-AMPS
 RESISTANCE: >1,000 MEG-OHMS