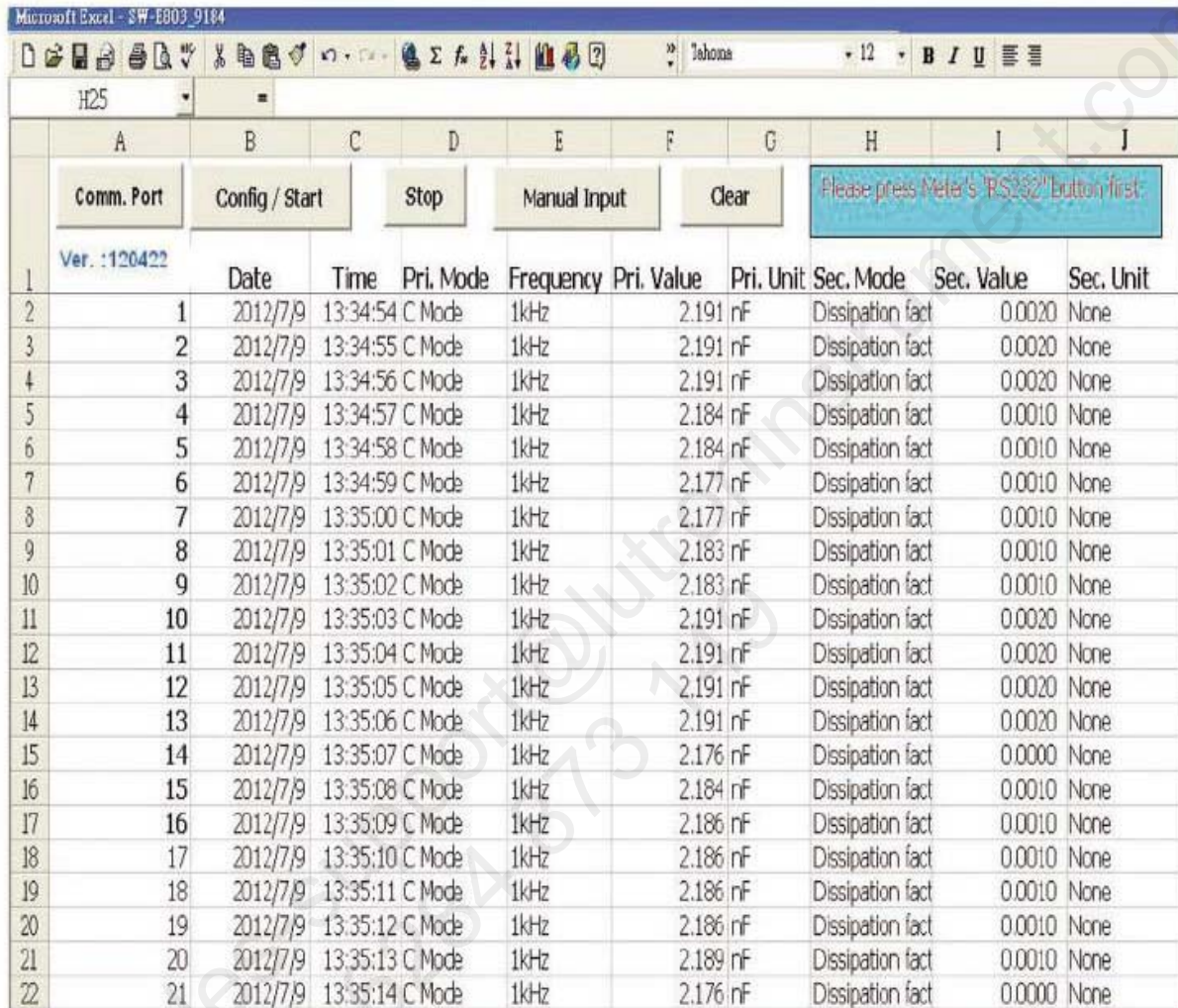
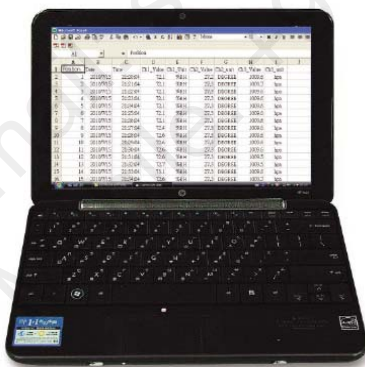


Excel DATA ACQUISITION SOFTWARE for LCR-9183, LCR-9184

ISO-9001, CE, IEC1010



	A	B	C	D	E	F	G	H	I	J
	Comm. Port	Config / Start	Stop	Manual Input	Clear	Please press Meter's "RS232" button first.				
1	Ver. :120422	Date	Time	Pri. Mode	Frequency	Pri. Value	Pri. Unit	Sec. Mode	Sec. Value	Sec. Unit
2	1	2012/7/9	13:34:54	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
3	2	2012/7/9	13:34:55	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
4	3	2012/7/9	13:34:56	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
5	4	2012/7/9	13:34:57	C Mode	1kHz	2.184	nF	Dissipation fact	0.0010	None
6	5	2012/7/9	13:34:58	C Mode	1kHz	2.184	nF	Dissipation fact	0.0010	None
7	6	2012/7/9	13:34:59	C Mode	1kHz	2.177	nF	Dissipation fact	0.0010	None
8	7	2012/7/9	13:35:00	C Mode	1kHz	2.177	nF	Dissipation fact	0.0010	None
9	8	2012/7/9	13:35:01	C Mode	1kHz	2.183	nF	Dissipation fact	0.0010	None
10	9	2012/7/9	13:35:02	C Mode	1kHz	2.183	nF	Dissipation fact	0.0010	None
11	10	2012/7/9	13:35:03	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
12	11	2012/7/9	13:35:04	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
13	12	2012/7/9	13:35:05	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
14	13	2012/7/9	13:35:06	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
15	14	2012/7/9	13:35:07	C Mode	1kHz	2.176	nF	Dissipation fact	0.0000	None
16	15	2012/7/9	13:35:08	C Mode	1kHz	2.184	nF	Dissipation fact	0.0010	None
17	16	2012/7/9	13:35:09	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
18	17	2012/7/9	13:35:10	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
19	18	2012/7/9	13:35:11	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
20	19	2012/7/9	13:35:12	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
21	20	2012/7/9	13:35:13	C Mode	1kHz	2.189	nF	Dissipation fact	0.0010	None
22	21	2012/7/9	13:35:14	C Mode	1kHz	2.176	nF	Dissipation fact	0.0000	None



LUTRON ELECTRONIC

The Art of Measurement

Excel DATA ACQUISITION SOFTWARE

Model : SW-E803

FEATURES

- * SW-E803 can log out the LCR-9183 or LCR-9184 measurement value on Microsoft Office Excel, which makes you much easier to share, analyze, and manage the measurement results.
- * Microsoft Office Excel installed on PC is required.
- * Compatible with Microsoft OS Windows 98, Windows XP, Windows Vista, and Windows 7.
- * Manual data recording with real time (year /date/min/sec) information, it is the useful incoming quality control tool to check the components quality of Inductor, Capacitor, Resistor.
- * Automatic data recording with real time data acquisition system. Time data can be recorded as year/date/min/sec.
- * Data sampling time: 1 to 3,600 seconds.
- * Data can be utilized in Excel with general Excel functions, ex. drawing the data chart.

	A	B	C	D	E	F	G	H	I	J
	Comm. Port	Config / Start	Stop	Manual Input	Clear	Please press Meter's "RS232" button first.				
1	Ver. : 120422	Date	Time	Pri. Mode	Frequency	Pri. Value	Pri. Unit	Sec. Mode	Sec. Value	Sec. Unit
2	1	2012/7/9	13:34:54	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
3	2	2012/7/9	13:34:55	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
4	3	2012/7/9	13:34:56	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
5	4	2012/7/9	13:34:57	C Mode	1kHz	2.184	nF	Dissipation fact	0.0010	None
6	5	2012/7/9	13:34:58	C Mode	1kHz	2.184	nF	Dissipation fact	0.0010	None
7	6	2012/7/9	13:34:59	C Mode	1kHz	2.177	nF	Dissipation fact	0.0010	None
8	7	2012/7/9	13:35:00	C Mode	1kHz	2.177	nF	Dissipation fact	0.0010	None
9	8	2012/7/9	13:35:01	C Mode	1kHz	2.183	nF	Dissipation fact	0.0010	None
10	9	2012/7/9	13:35:02	C Mode	1kHz	2.183	nF	Dissipation fact	0.0010	None
11	10	2012/7/9	13:35:03	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
12	11	2012/7/9	13:35:04	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
13	12	2012/7/9	13:35:05	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
14	13	2012/7/9	13:35:06	C Mode	1kHz	2.191	nF	Dissipation fact	0.0020	None
15	14	2012/7/9	13:35:07	C Mode	1kHz	2.176	nF	Dissipation fact	0.0000	None
16	15	2012/7/9	13:35:08	C Mode	1kHz	2.184	nF	Dissipation fact	0.0010	None
17	16	2012/7/9	13:35:09	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
18	17	2012/7/9	13:35:10	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
19	18	2012/7/9	13:35:11	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
20	19	2012/7/9	13:35:12	C Mode	1kHz	2.186	nF	Dissipation fact	0.0010	None
21	20	2012/7/9	13:35:13	C Mode	1kHz	2.189	nF	Dissipation fact	0.0010	None
22	21	2012/7/9	13:35:14	C Mode	1kHz	2.176	nF	Dissipation fact	0.0000	None