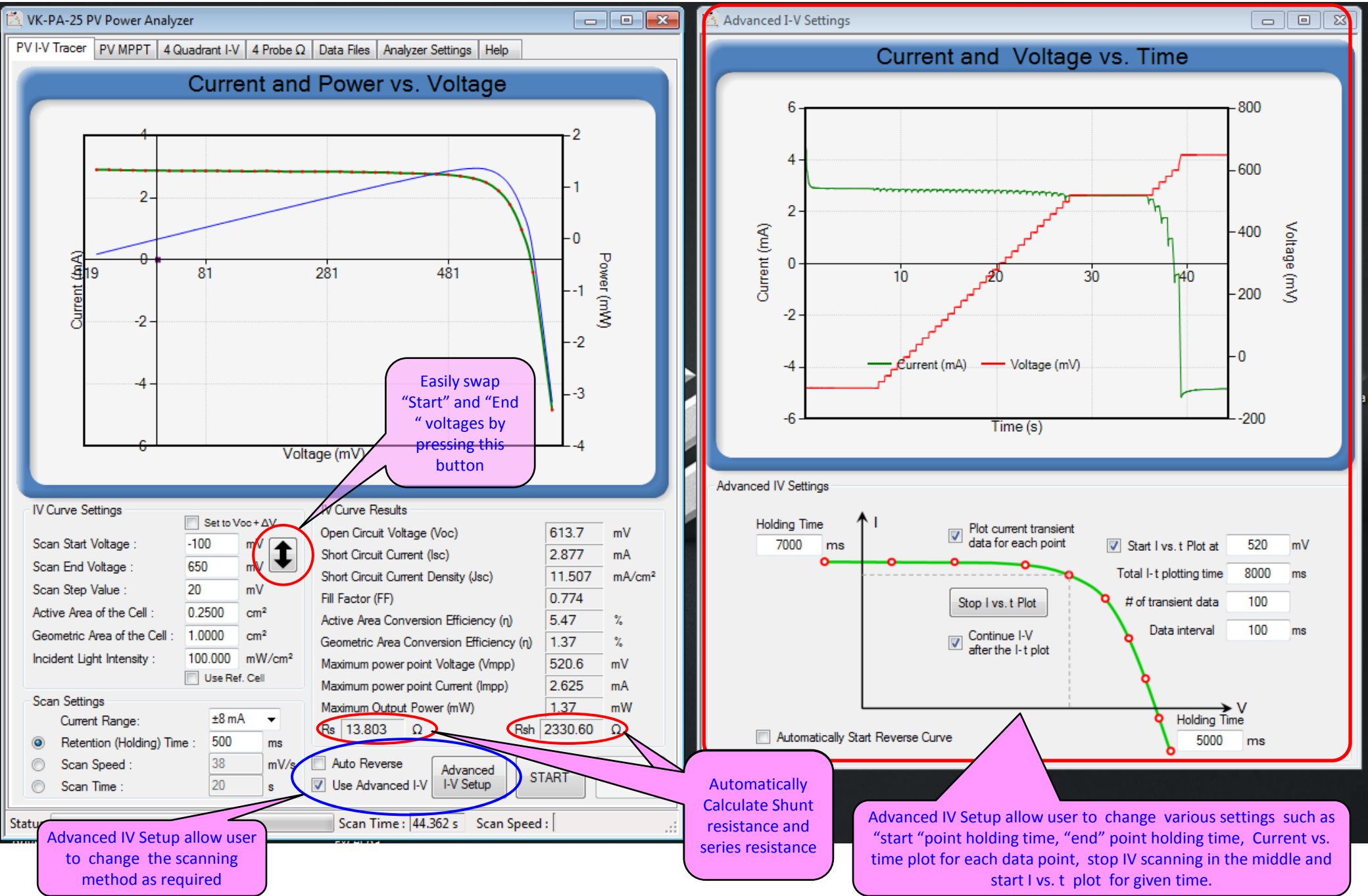
New functions added to VK-PV-25 PV Power Analyzer software



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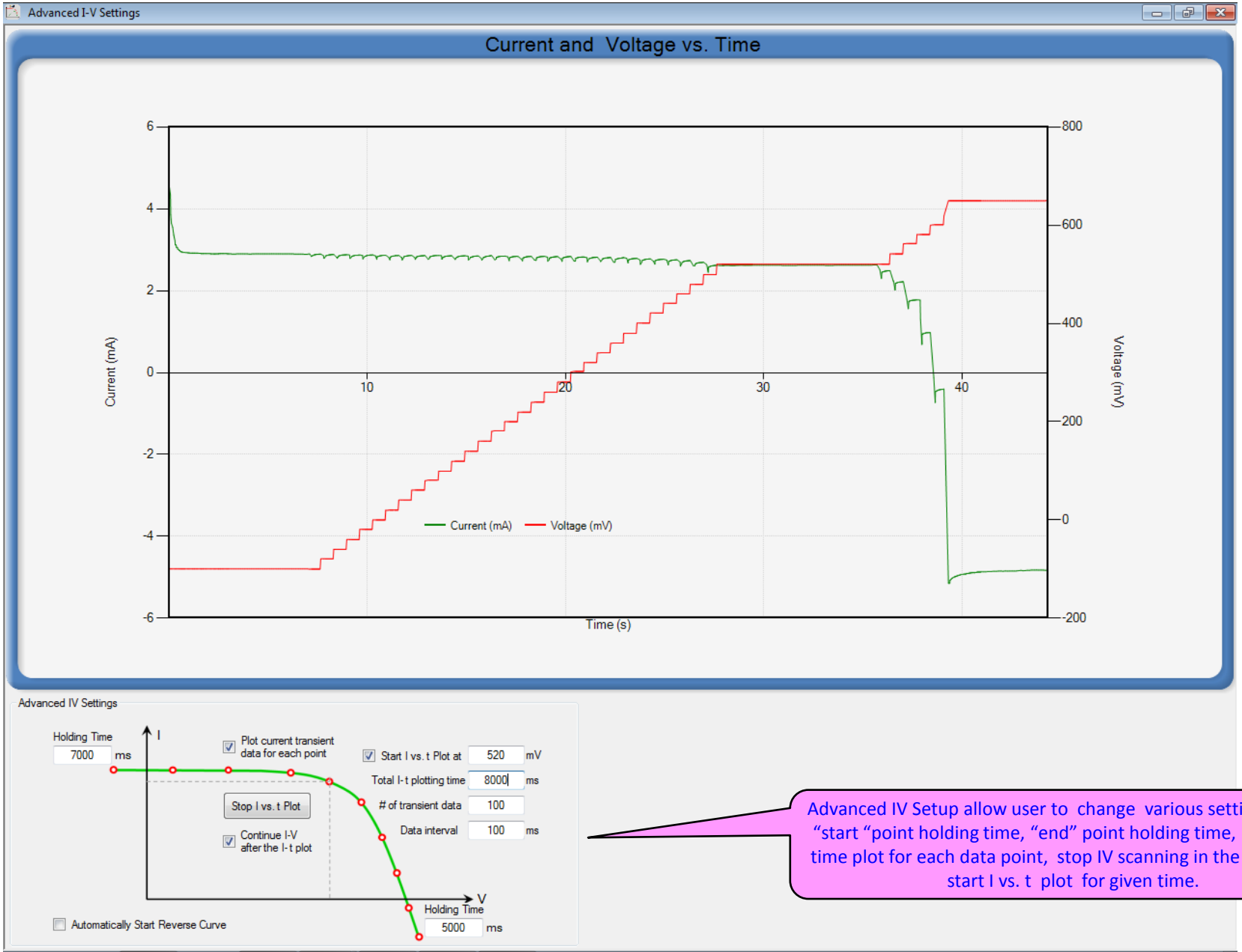

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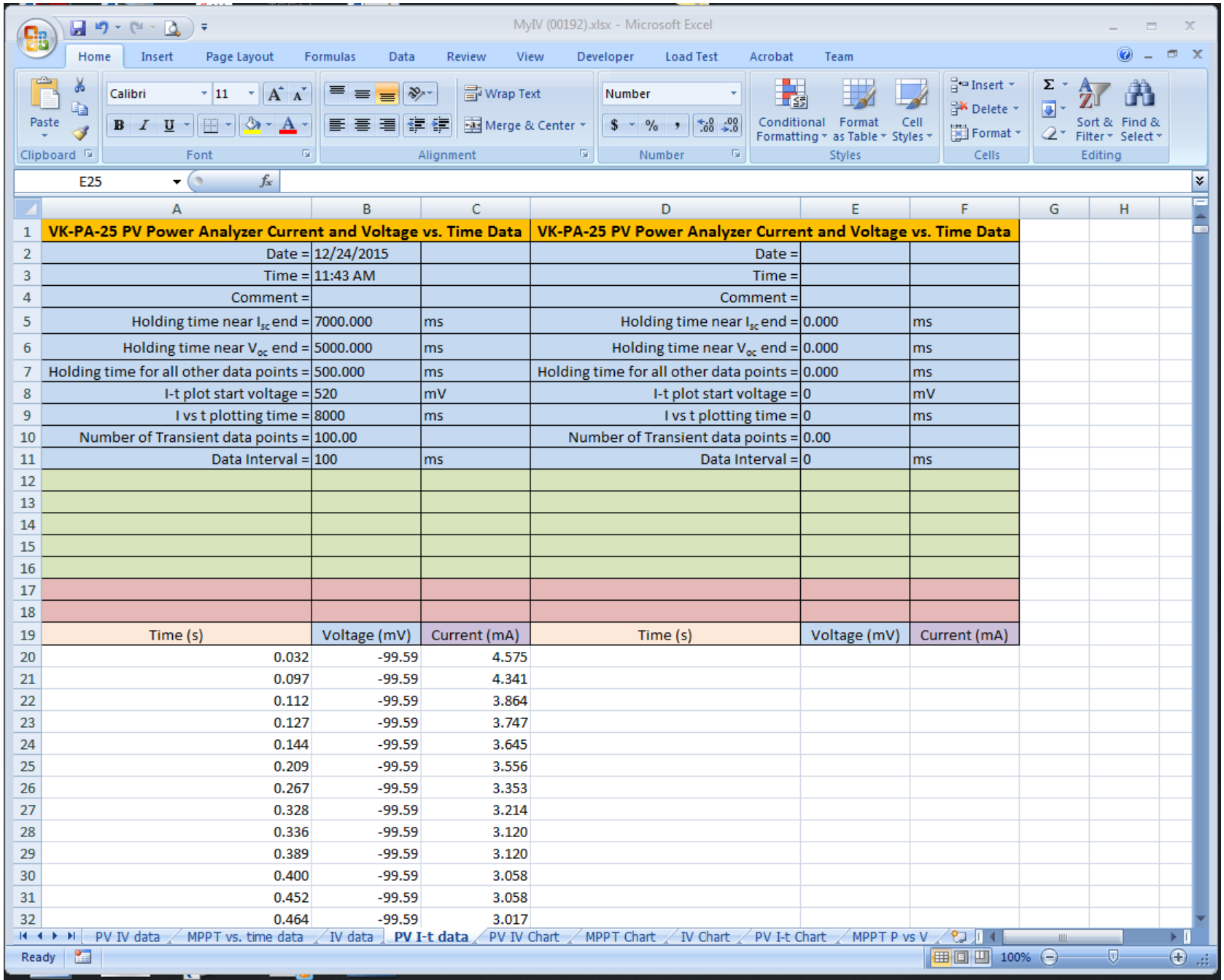

MyIV (00192).xlsx - Microsoft Excel

	A	B	C	D	E	F
1	VK-PA-25 PV Power Analyzer Current and Voltage vs. Time Data			VK-PA-25 PV Power Analyzer Current and Voltage vs. Time Data		
2	Date =	12/24/2015		Date =		
3	Time =	11:43 AM		Time =		
4	Comment =			Comment =		
5	Holding time near I_{sc} end =	7000.000	ms	Holding time near I_{sc} end =	0.000	ms
6	Holding time near V_{oc} end =	5000.000	ms	Holding time near V_{oc} end =	0.000	ms
7	Holding time for all other data points =	500.000	ms	Holding time for all other data points =	0.000	ms
8	I-t plot start voltage =	520	mV	I-t plot start voltage =	0	mV
9	I vs t plotting time =	8000	ms	I vs t plotting time =	0	ms
10	Number of Transient data points =	100.00		Number of Transient data points =	0.00	
11	Data Interval =	100	ms	Data Interval =	0	ms
12						
13						
14						
15						
16						
17						
18						
19	Time (s)	Voltage (mV)	Current (mA)	Time (s)	Voltage (mV)	Current (mA)
20	0.032	-99.59	4.575			
21	0.097	-99.59	4.341			
22	0.112	-99.59	3.864			
23	0.127	-99.59	3.747			
24	0.144	-99.59	3.645			
25	0.209	-99.59	3.556			
26	0.267	-99.59	3.353			
27	0.328	-99.59	3.214			
28	0.336	-99.59	3.120			
29	0.389	-99.59	3.120			
30	0.400	-99.59	3.058			
31	0.452	-99.59	3.058			
32	0.464	-99.59	3.017			

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