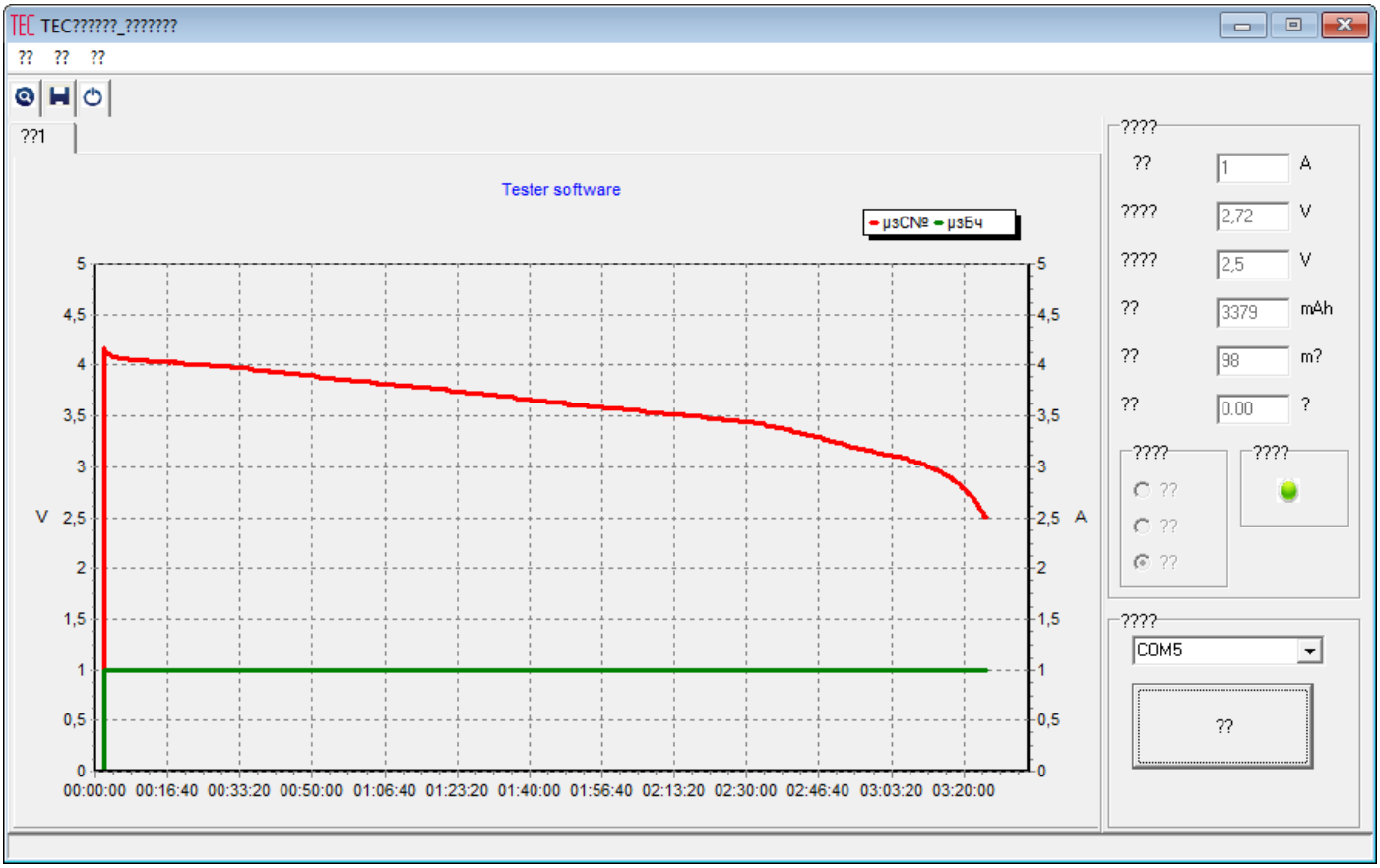
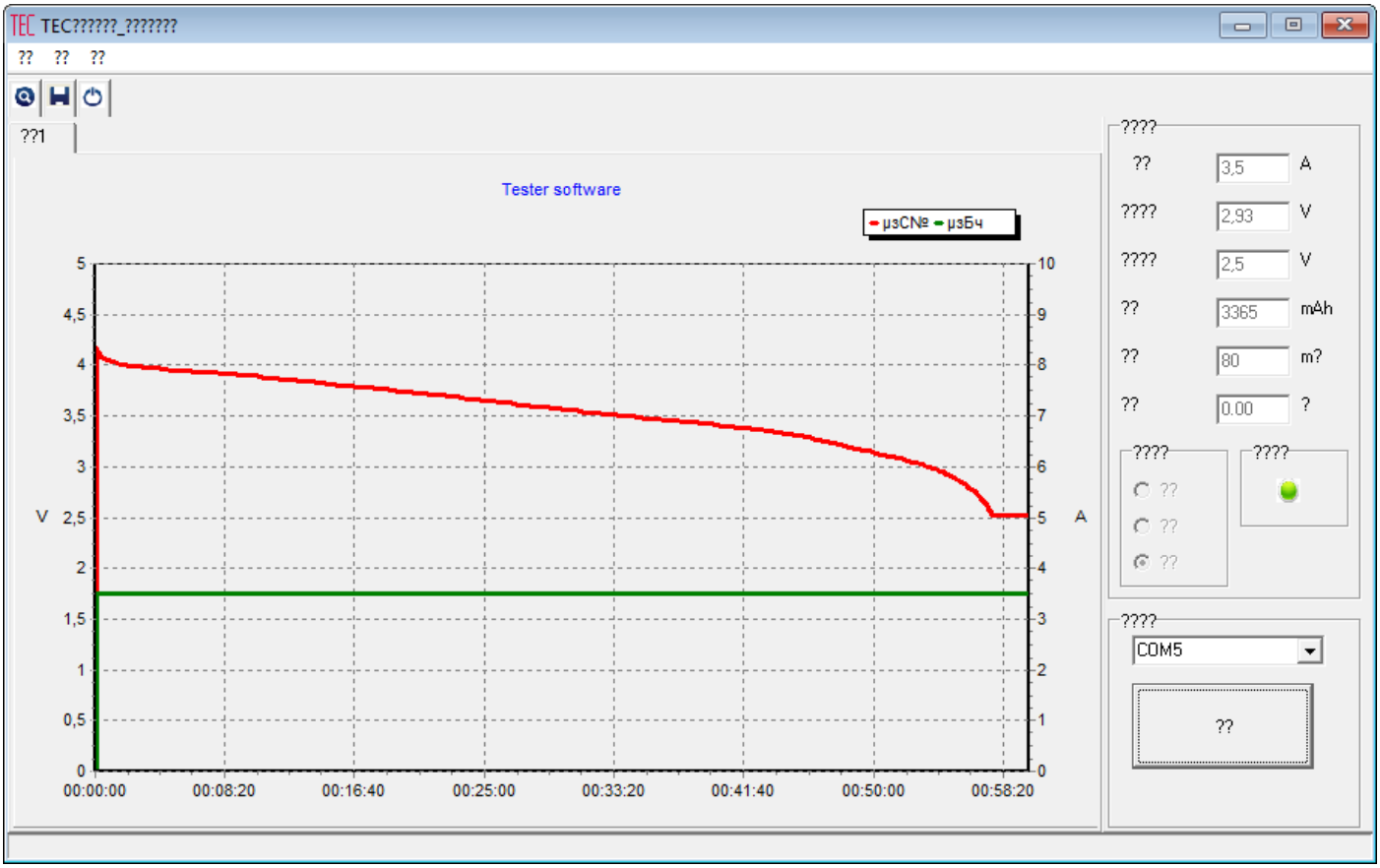
Model		18650F9
Nominal Capacity		3350 mAh
Min. Discharge Capacity		3250mAh, 0.3C/0.2C （C=3250mAh）
Nominal Voltage		3.6 V
Impedance		≤60 mΩ (With PTC)
Standard Charge Current		0.975 A (0.3C)
Max. Continuous Charge Current		1.625A (0.5 C)
Max. Continuous Discharge Current		4.8 A (1.5C)
RT Cycle Life		300 Cycle ≥80%, 2.75V-4.2V （with 0.3C/0.5C）
Energy Density	Mass Energy Density	251 Wh/kg
	Volume Energy Density	681 Wh/L

CMICR18650F9 XHD
3.6V 3850mAH 9L

18.45±0.15
Φ10.0
.1~0.3
65.05 +0.15 -0.15
18.40±0.2

47.4
PCS


TEC??????_???????
?? ?? ??
??1
Tester software
µзC№ µзБч
V
A
00:00:00 00:16:40 00:33:20 00:50:00 01:06:40 01:23:20 01:40:00 01:56:40 02:13:20 02:30:00 02:46:40 03:03:20 03:20:00
????
?? 1 A
???? 2,72 V
???? 2,5 V
?? 3379 mAh
?? 98 m?
?? 0.00 ?
????
??
??
??
????
COM5
??


TEC??????_???????
?? ?? ??
??1
Tester software
µзC№ µзБч
V
A
00:00:00
00:08:20
00:16:40
00:25:00
00:33:20
00:41:40
00:50:00
00:58:20
????
?? 3,5 A
???? 2,93 V
???? 2,5 V
?? 3365 mAh
?? 80 m?
?? 0.00 ?
????
??
??
??
????
????
COM5
??