

After update firmware from G4 to G3, configure and calibrate, before click « Save DFI and Reset ».
Export to MP176065_G3_0_firmware_update_bat3.gg .

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [bqEasy]

File Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

bqEASY-HH (v1.61) - MP176065_G3_3_24_v02.ery Chemistry

1. Setup 2. Configure 3. Calibrate 4. Chemistry 5. Cycle

WARNING!!!! Insure Calibrate screen is CLOSED
5A. Learning Cycle

You can now reset the fuel gauge and begin the learning process. **Save DFI and Reset**

5B. Update Golden Pack

Cycling the pack is important for accurate creation of the golden pack data. It is the initial learning process for all packs of this type. Its a 4 step process...

1- Discharge to empty, then WAIT 5 hours **Discharge/Wait Done**
DR - Automate the discharge and wait, using the chemistry selection load in step 4C

2- Initialize the Impedance Track algorithm **Initialize**

3- Charge to full, then WAIT 2 hours **Charge/Wait Done**

4- Discharge to empty, then WAIT 5 hours **Discharge Done**
DR - Automate the discharge using the chemistry selection load in step 4C

Back **Next** **All Done**

Communication OK. SBS Task Progress: 100% Task Completed. 09:20:34

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [SBS Data]

File Options AutoCycle View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Refresh Start Logging Stop Logging Keep Scanning Graphs...

Name	Value	Unit	Log	Scan
Control	0008	hex	✓	✓
Control Status	0008	hex	✓	✓
At Rate	0	mA	✓	✓
At Rate Time To Empty	65535	min	✓	✓
Temperature	25.05	degC	✓	✓
Voltage	3284	mV	✓	✓
Flags	0000	hex	✓	✓
Nominal Avail. Capacity	6800	mAh	✓	✓
Full Available Capacity	6800	mAh	✓	✓
Remaining Capacity	0	mAh	✓	✓
Full Charge Capacity	0	mAh	✓	✓

Name	Value	Unit	Log	Scan
Average Current	0	mA	✓	✓
Time To Empty	65535	min	✓	✓
Time To Full	65535	min	✓	✓
Standby Current	-90	mA	✓	✓
Standby Time To Empty	4533	min	✓	✓
MaxLoad Current	-1500	mA	✓	✓
MaxLoad Time To Empty	0	min	✓	✓
Available Energy	0	mVh	✓	✓
Average Power	0	mW	✓	✓
TimeToEmpty Const Power	65535	min	✓	✓
SOH Status	0	num	✓	✓

Name	Value	Unit	Log	Scan
State of Health	0	%	✓	✓
Cycle Count	0	num	✓	✓
State of Charge	0	%	✓	✓
Operation Config	8177	hex	✓	✓
Application Status	00	hex	✓	✓
Normalized Impedance	0	mohm	✓	✓
Instantaneous Current	-1	mA	✓	✓
Data Log Index	0	num	✓	✓
Data Log Buffer	32767	mA	✓	✓
Int. Temp.	19.05	degC	✓	✓

Flags / Status Bits

Control Status - SCANNING

DLOSEN	PAS	SS	CSV	CCA	BCA	OCVCMDCOMP	OCVFAIL
INITCOMP	HIBERNATE	SNOOZE	SLEEP	LDMD	RUP_DIS	VOK	QEN

Flags - SCANNING

OTC	OTD	RSVD	CALMODE	CHG_INH	XCHG	FC	CHG
RSVD	RSVD	OCV_GD	WAIT_ID	BAT_DET	SOC1	SYSDOWN	DSG

Operation Config - SCANNING

RESCAP	BATG_OVR	INT_BREM	PFC_CFG1	PFC_CFG0	WAKE	RSNS1	RSNS0
INT_FOVN	IdSELEN	SLEEP	RMFCC	SOC1_POL	BATG_POL	BATL_POL	TEMPS

Application Status - SCANNING

RSVD	RSVD	RSVD	RSVD	RSVD	RSVD	RSVD	LU_PROF
------	------	------	------	------	------	------	---------

Show Flags **Show Static Data**

Scan Off Device: 520, Ver: 3.24

Communication OK. SBS Task Progress: 100% Task Completed. 09:20:45

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [Data Flash Constants]

File Options Data Flash View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Read All Write All Write All, Preserve ... *Right click on constant name for more information

Configuration System Data Gas Gauging OCV Tables Default Ra Tables

Name	Value	Unit
Safety	-	-
OT Chg	60.0	degC
OT Chg Time	2	Sec
OT Chg Recovery	55.0	degC
OT Dsg	60.0	degC
OT Dsg Time	2	Sec
OT Dsg Recovery	55.0	degC
Charge Inhibit Cfg	-	-
Chg Inhibit Temp Low	0.0	degC
Chg Inhibit Temp High	45.0	degC
Temp Hys	10.0	degC
Charge	-	-
Charging Voltage	4100	mV
Delta Temp	5.0	degC
Suspend Low Temp	0.0	degC
Suspend High Temp	60.0	degC
Charge Termination	-	-
Taper Current	375	mA
Akin Taper Capacity	25	mAh

Name	Value	Unit
Taper Voltage	100	mV
Current Taper Window	40	Sec
FC Set %	100	%
FC Clear %	98	%
DOBatEOC Delta T	10.0	degC
Data	-	-
Initial Standby	-90	mA
Initial MaxLoad	-1500	mA
CC Threshold	6120	mAh
Design Capacity	6800	mAh
SOH LoadI	-400	mA
Default Temperature	25.0	degC
Device Name	bq27520	
Data Flash Version	0000	hex
Discharge	-	-
SOC1 Set Threshold	150	mAh
SOC1 Clear Threshold	160	mAh
SysDown Set Volt Threshold	3150	mV
SysDown Set Volt Time	2	Sec

Name	Value	Unit
SysDown Clear Volt	3400	mV
Final Voltage	3000	mV
Def Cell 0 DOB at EOC	0	num
Def Cell 1 DOB at EOC	0	num
Def Avg I Last Run	-299	mA
Def Avg P Last Run	-1131	mW
Registers	-	-
Op Config	8177	flg
SOC Delta	1	%
i2c Timeout	4	num
BF Wr Ind Wait	0	uSec
OpConfig B	92	flg
OpConfig C	2C	flg
Clk CH Reg	09	hex
Power	-	-
Flash Update OK Voltage	2800	mV
Sleep Current	135	mA
Hibernate I	8	mA
Hibernate V	2550	mV

100% 0% Fuel Gauge 0%

Communication OK. SBS Task Progress: 100% Task Completed. 09:20:55

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [Data Flash Constants]

File Options Data Flash View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Read All Write All Write All, Preserve ... *Right click on constant name for more information

Configuration System Data Gas Gauging OCV Tables Default Ra Tables

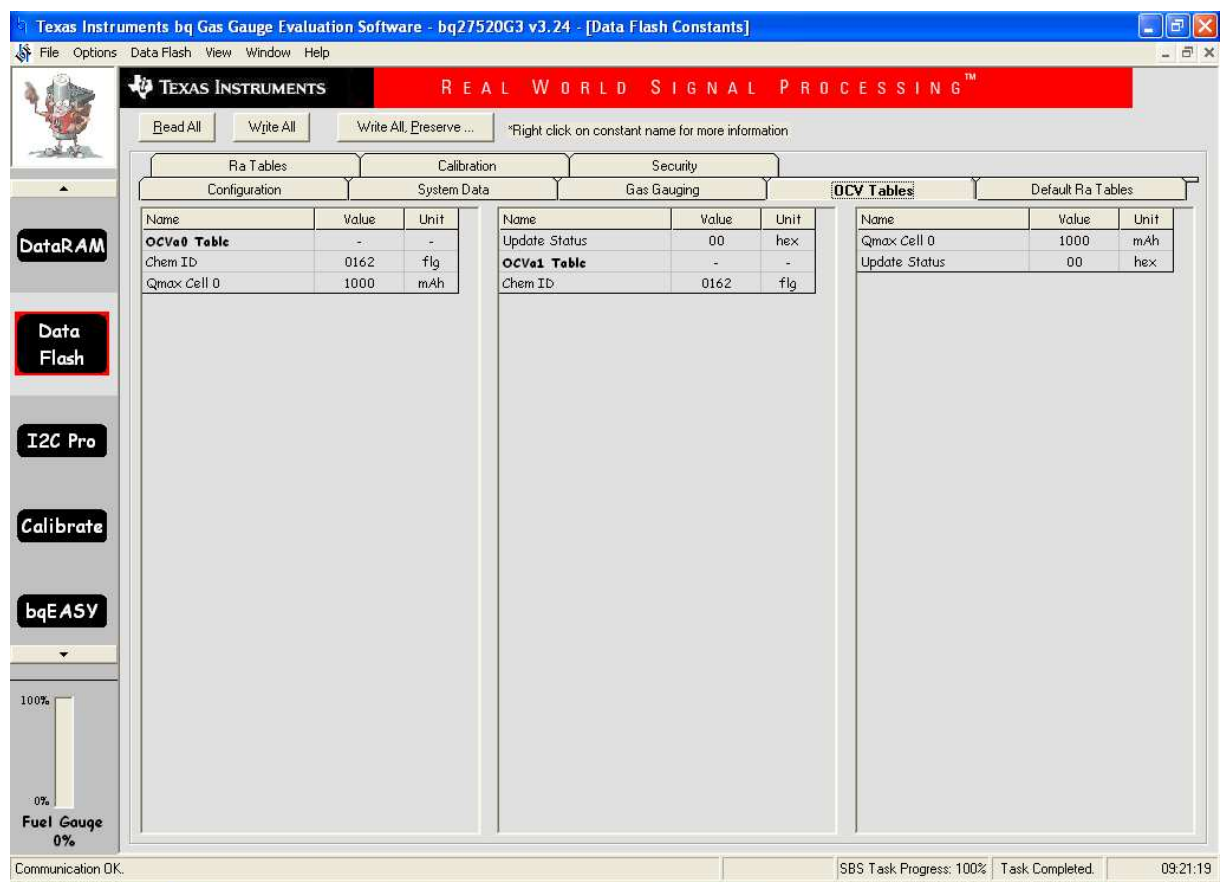
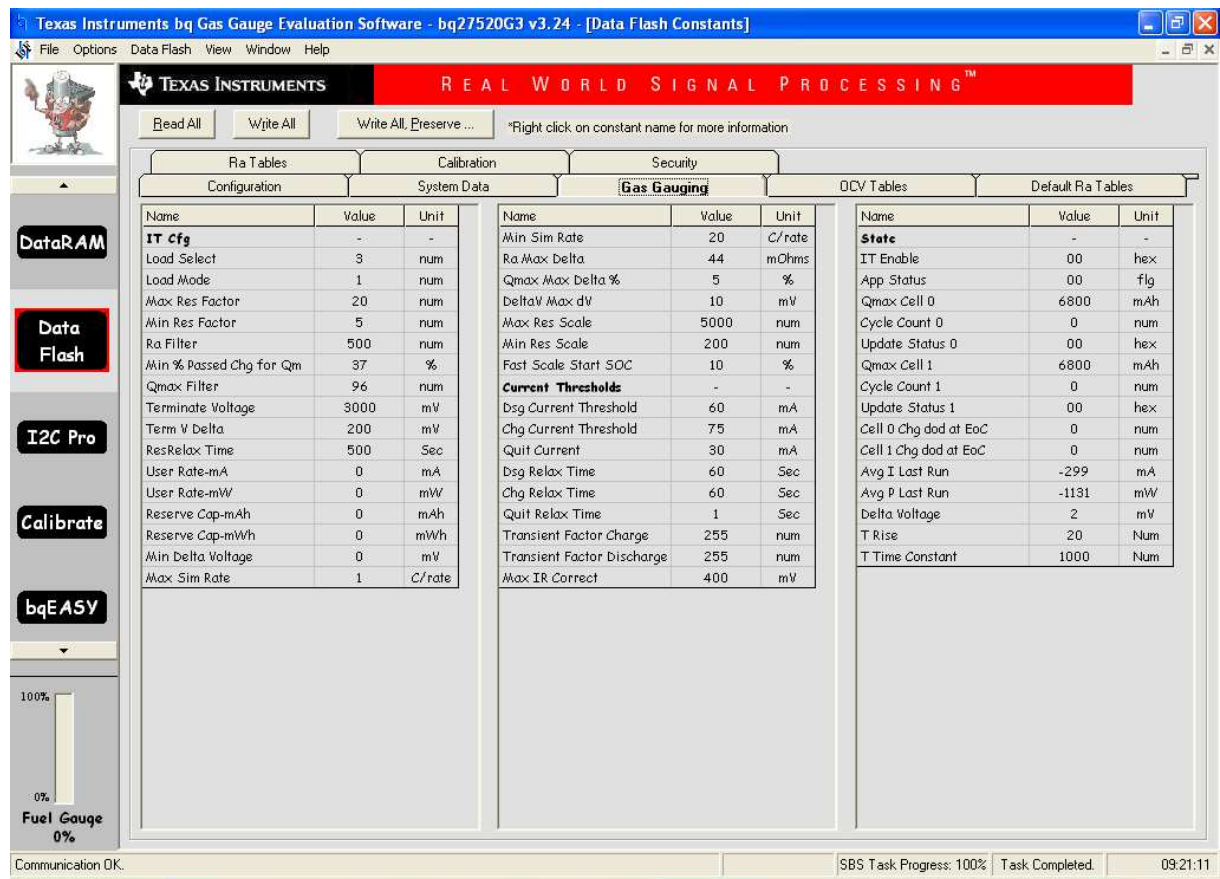
Name	Value	Unit
Manufacturer Info	-	-
Block 0	00	
Block 1	00	
Block 2	00	
Block 3	00	
Block 4	00	
Block 5	00	
Block 6	00	
Block 7	00	
Block 8	00	
Block 9	00	

Name	Value	Unit
Block 10	00	
Block 11	00	
Block 12	00	
Block 13	00	
Block 14	00	
Block 15	00	
Block 16	00	
Block 17	00	
Block 18	00	
Block 19	00	
Block 20	00	

Name	Value	Unit
Block 21	00	
Block 22	00	
Block 23	00	
Block 24	00	
Block 25	00	
Block 26	00	
Block 27	00	
Block 28	00	
Block 29	00	
Block 30	00	
Block 31	00	

100% 0% Fuel Gauge 0%

Communication OK. SBS Task Progress: 100% Task Completed. 09:21:04



Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [Data Flash Constants]

File Options Data Flash View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Read All Write All Write All, Preserve ... *Right click on constant name for more information

Configuration System Data Gas Gauging OCV Tables Default Ra Tables

DataRAM

Data Flash

I2C Pro

Calibrate

bqEASV

100% 0% Fuel Gauge 0%

Name	Value	Unit
Def0 Ra	-	-
Def0 Ra status	FF	
Def0 Ra flag	55	
Def0 Ra Base R	18	
Def0 Ra Gain	00	
Def0 Ra 1	3	num
Def0 Ra 2	3	num
Def0 Ra 3	3	num
Def0 Ra 4	6	num
Def0 Ra 5	-8	num
Def0 Ra 6	4	num
Def0 Ra 7	3	num
Def0 Ra 8	-3	num

Name	Value	Unit
Def0 Ra 9	0	num
Def0 Ra 10	2	num
Def0 Ra 11	2	num
Def0 Ra 12	9	num
Def0 Ra 13	19	num
Def0 Ra 14	106	num
Def1 Ra	-	-
Def1 Ra status	FF	
Def1 Ra flag	55	
Def1 Ra Base R	18	
Def1 Ra Gain	00	
Def1 Ra 1	3	num
Def1 Ra 2	3	num

Name	Value	Unit
Def1 Ra 3	3	num
Def1 Ra 4	6	num
Def1 Ra 5	-8	num
Def1 Ra 6	4	num
Def1 Ra 7	3	num
Def1 Ra 8	-3	num
Def1 Ra 9	0	num
Def1 Ra 10	2	num
Def1 Ra 11	2	num
Def1 Ra 12	9	num
Def1 Ra 13	19	num
Def1 Ra 14	106	num

Communication OK. SBS Task Progress: 100% Task Completed. 09:21:25

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [Data Flash Constants]

File Options Data Flash View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Read All Write All Write All, Preserve ... *Right click on constant name for more information

Configuration System Data Gas Gauging OCV Tables Default Ra Tables

DataRAM

Data Flash

I2C Pro

Calibrate

bqEASV

100% 0% Fuel Gauge 0%

Name	Value	Unit
Pack0 Ra	-	-
Pack0 Ra status	FF	
Pack0 Ra flag	55	
Pack0 Ra Base R	18	
Pack0 Ra Gain	00	
Pack0 Ra 1	3	num
Pack0 Ra 2	3	num
Pack0 Ra 3	3	num
Pack0 Ra 4	6	num
Pack0 Ra 5	-8	num
Pack0 Ra 6	4	num
Pack0 Ra 7	3	num
Pack0 Ra 8	-3	num
Pack0 Ra 9	0	num
Pack0 Ra 10	2	num
Pack0 Ra 11	2	num
Pack0 Ra 12	9	num
Pack0 Ra 13	19	num
Pack0 Ra 14	106	num
Pack1 Ra	-	-
Pack1 Ra status	FF	
Pack1 Ra flag	55	
Pack1 Ra Base R	18	
Pack1 Ra Gain	00	
Pack1 Ra 1	3	num
Pack1 Ra 2	3	num

Name	Value	Unit
Pack1 Ra 3	3	num
Pack1 Ra 4	6	num
Pack1 Ra 5	-8	num
Pack1 Ra 6	4	num
Pack1 Ra 7	3	num
Pack1 Ra 8	-3	num
Pack1 Ra 9	0	num
Pack1 Ra 10	2	num
Pack1 Ra 11	2	num
Pack1 Ra 12	9	num
Pack1 Ra 13	19	num
Pack1 Ra 14	106	num
Pack0 Rax	-	-
Pack0 Rax status	FF	
Pack0 Rax flag	FF	
Pack0 Rax Base R	18	
Pack0 Rax Gain	00	
Pack0 Rax 1	3	num
Pack0 Rax 2	3	num
Pack0 Rax 3	3	num
Pack0 Rax 4	6	num
Pack0 Rax 5	-8	num
Pack0 Rax 6	4	num
Pack0 Rax 7	3	num
Pack0 Rax 8	-3	num

Name	Value	Unit
Pack0 Rax 9	0	num
Pack0 Rax 10	2	num
Pack0 Rax 11	2	num
Pack0 Rax 12	9	num
Pack0 Rax 13	19	num
Pack0 Rax 14	106	num
Pack1 Rax	-	-
Pack1 Rax status	FF	
Pack1 Rax flag	FF	
Pack1 Rax Base R	18	
Pack1 Rax Gain	00	
Pack1 Rax 1	3	num
Pack1 Rax 2	3	num
Pack1 Rax 3	3	num
Pack1 Rax 4	6	num
Pack1 Rax 5	-8	num
Pack1 Rax 6	4	num
Pack1 Rax 7	3	num
Pack1 Rax 8	-3	num
Pack1 Rax 9	0	num
Pack1 Rax 10	2	num
Pack1 Rax 11	2	num
Pack1 Rax 12	9	num
Pack1 Rax 13	19	num
Pack1 Rax 14	106	num

Communication OK. SBS Task Progress: 100% Task Completed. 09:21:33

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [Data Flash Constants]

File Options Data Flash View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Read All Write All Write All, Preserve ... *Right click on constant name for more information

Configuration System Data Gas Gauging OCV Tables Default Ra Tables

Ra Tables Calibration Security

Name	Value	Unit
Pack0 Ra	-	-
Pack0 Ra status	FF	
Pack0 Ra flag	55	
Pack0 Ra Base R	18	
Pack0 Ra Gain	00	
Pack0 Ra 1	3	num
Pack0 Ra 2	3	num
Pack0 Ra 3	3	num
Pack0 Ra 4	6	num
Pack0 Ra 5	-8	num
Pack0 Ra 6	4	num
Pack0 Ra 7	3	num
Pack0 Ra 8	-3	num
Pack0 Ra 9	0	num
Pack0 Ra 10	2	num
Pack0 Ra 11	2	num
Pack0 Ra 12	9	num
Pack0 Ra 13	19	num
Pack0 Ra 14	106	num
Pack1 Ra	-	-
Pack1 Ra status	FF	
Pack1 Ra flag	55	
Pack1 Ra Base R	18	
Pack1 Ra Gain	00	
Pack1 Ra 1	3	num
Pack1 Ra 2	3	num

Name	Value	Unit
Pack1 Ra 3	3	num
Pack1 Ra 4	6	num
Pack1 Ra 5	-8	num
Pack1 Ra 6	4	num
Pack1 Ra 7	3	num
Pack1 Ra 8	-3	num
Pack1 Ra 9	0	num
Pack1 Ra 10	2	num
Pack1 Ra 11	2	num
Pack1 Ra 12	9	num
Pack1 Ra 13	19	num
Pack1 Ra 14	106	num
Pack0 Rax	-	-
Pack0 Rax status	FF	
Pack0 Rax flag	FF	
Pack0 Rax Base R	18	
Pack0 Rax Gain	00	
Pack0 Rax 1	3	num
Pack0 Rax 2	3	num
Pack0 Rax 3	3	num
Pack0 Rax 4	6	num
Pack0 Rax 5	-8	num
Pack0 Rax 6	4	num
Pack0 Rax 7	3	num
Pack0 Rax 8	-3	num

Name	Value	Unit
Pack0 Rax 9	0	num
Pack0 Rax 10	2	num
Pack0 Rax 11	2	num
Pack0 Rax 12	9	num
Pack0 Rax 13	19	num
Pack0 Rax 14	106	num
Pack1 Rax	-	-
Pack1 Rax status	FF	
Pack1 Rax flag	FF	
Pack1 Rax Base R	18	
Pack1 Rax Gain	00	
Pack1 Rax 1	3	num
Pack1 Rax 2	3	num
Pack1 Rax 3	3	num
Pack1 Rax 4	6	num
Pack1 Rax 5	-8	num
Pack1 Rax 6	4	num
Pack1 Rax 7	3	num
Pack1 Rax 8	-3	num
Pack1 Rax 9	0	num
Pack1 Rax 10	2	num
Pack1 Rax 11	2	num
Pack1 Rax 12	9	num
Pack1 Rax 13	19	num
Pack1 Rax 14	106	num

100%
0% Fuel Gauge 0%

Communication OK. SBS Task Progress: 100% Task Completed. 09:21:33

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [Data Flash Constants]

File Options Data Flash View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Read All Write All Write All, Preserve ... *Right click on constant name for more information

Configuration System Data Gas Gauging OCV Tables Default Ra Tables

Ra Tables Calibration Security

Name	Value	Unit
Codes	-	-
Sealed to Unsealed	36720414	

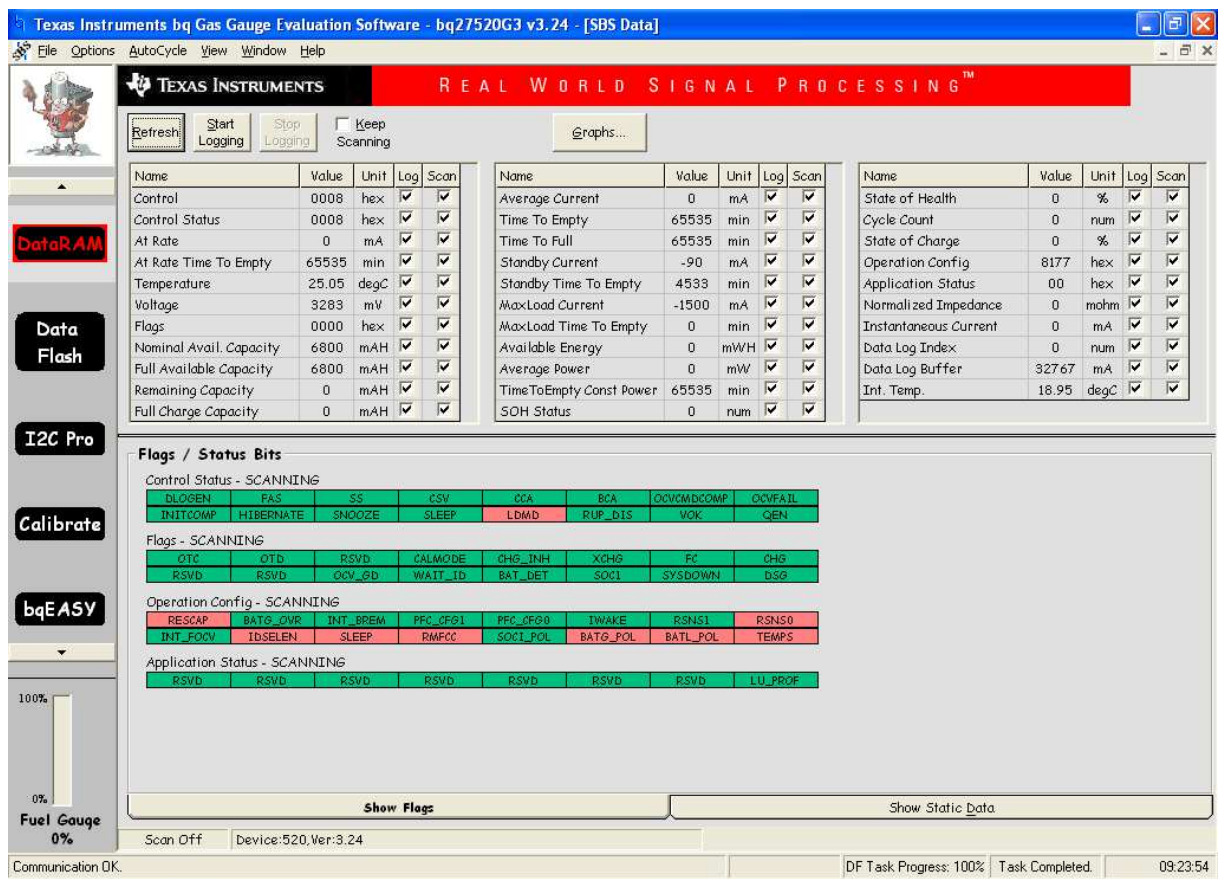
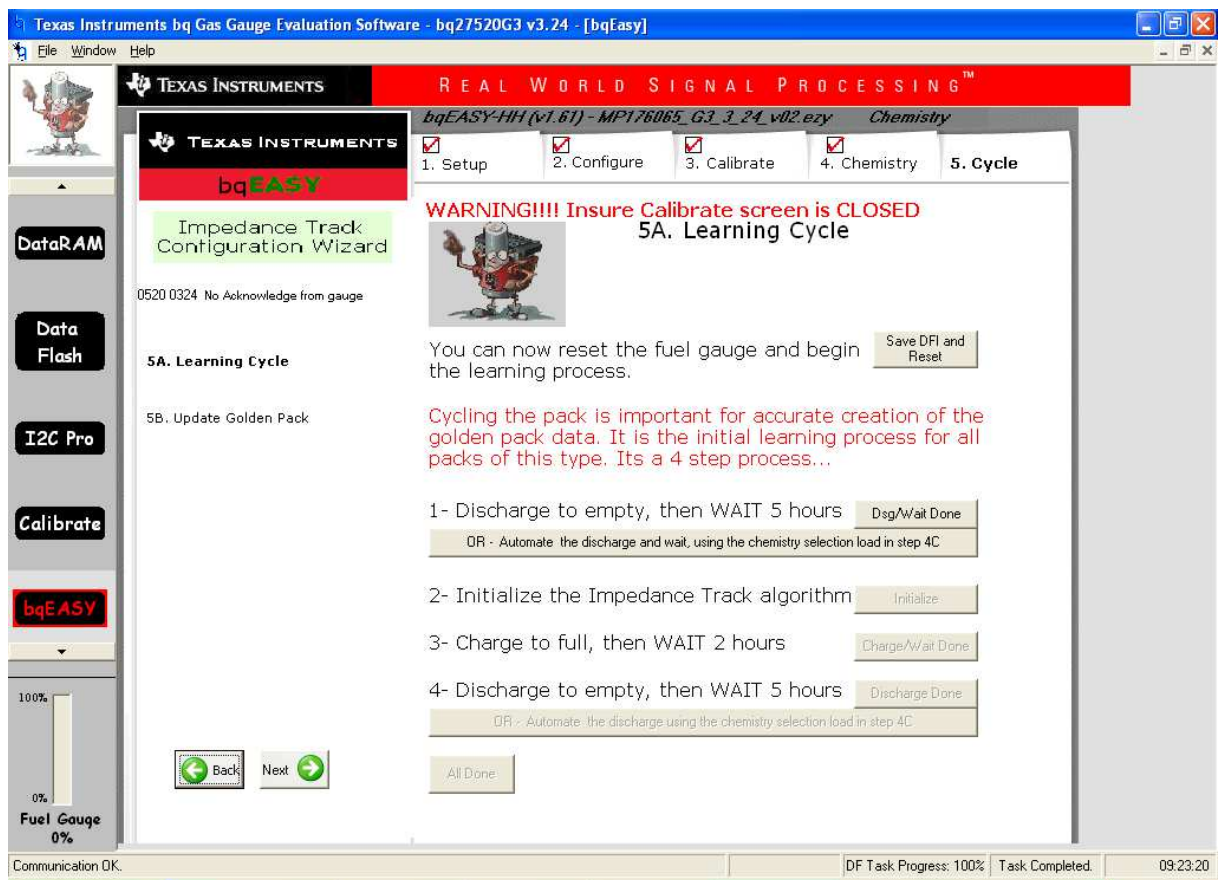
Name	Value	Unit
Unsealed to Full	FFFFFFFF	

Name	Value	Unit
FactRestore Key	0DEF0FAC	

100%
0% Fuel Gauge 0%

Communication OK. SBS Task Progress: 100% Task Completed. 09:21:47

After click « Save DFI and Reset ». RUP_DIS is cleared (green), it should be set (red).



Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [Data Flash Constants]

File Options Data Flash View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Read All Write All Write All, Preserve ... *Right click on constant name for more information

Ra Tables			Calibration			Security			OCV Tables			Default Ra Tables		
Configuration			System Data			Gas Gauging								
Name	Value	Unit	Name	Value	Unit	Name	Value	Unit	Name	Value	Unit	Name	Value	Unit
IT Cfg	-	-	Min Sim Rate	20	C/rate	State	-	-	IT Enable	00	hex			
Load Select	3	num	Ra Max Delta	44	mOhms	Max Res Scale	5000	num	App Status	00	flg	Qmax Cell 0	6800	mAh
Load Mode	1	num	Qmax Max Delta %	5	%	Min Res Scale	200	num	Cycle Count 0	0	num	Update Status 0	00	hex
Max Res Factor	20	num	DeltaV Max dV	10	mV	Fast Scale Start SOC	10	%	Qmax Cell 1	6800	mAh	Cycle Count 1	0	num
Min Res Factor	5	num	Max Res Scale	5000	num	Current Thresholds	-	-	Update Status 1	00	hex	Cell 0 Chg dod at EoC	0	num
Ra Filter	500	num	Min Res Scale	200	num	Dsg Current Threshold	60	mA	Cell 1 Chg dod at EoC	0	num	Avg I Last Run	-299	mA
Min % Passed Chg for Qm	37	%	Chg Current Threshold	75	mA	Quit Current	30	mA	Avg P Last Run	-1131	mV	Delta Voltage	2	mV
Qmax Filter	96	num	Dsg Relax Time	60	Sec	Transient Factor Charge	255	num	T Rise	20	Num	T Time Constant	1000	Num
Terminate Voltage	3000	mV	Chg Relax Time	60	Sec	Max IR Correct	400	mV						
Term V Delta	200	mV	Quit Relax Time	1	Sec									
ResRelax Time	500	Sec	Transient Factor Discharge	255	num									
User Rate-mA	0	mA												
User Rate-mW	0	mW												
Reserve Cap-mAh	0	mAh												
Reserve Cap-mWh	0	mWh												
Min Delta Voltage	0	mV												
Max Sim Rate	1	C/rate												

100%
0%
Fuel Gauge
0%

Communication OK. DF Task Progress: 100% Task Completed. 09:24:01

Battery already discharged and relaxed, after click « Dsg/Wait Done ». RUP_DIS it should be set (red).

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [bqEasy]

File Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

bqEASY-HH (v1.61) - MP176065_G3_3_24_v02.ery Chemistry

1. Setup 2. Configure 3. Calibrate 4. Chemistry 5. Cycle

WARNING!!!! Insure Calibrate screen is CLOSED
5A. Learning Cycle

0520 0324 Communication Status OK

5A. Learning Cycle

You can now reset the fuel gauge and begin the learning process.

Cycling the pack is important for accurate creation of the golden pack data. It is the initial learning process for all packs of this type. Its a 4 step process...

1- Discharge to empty, then WAIT 5 hours
QR - Automate the discharge and wait, using the chemistry selection load in step 4C

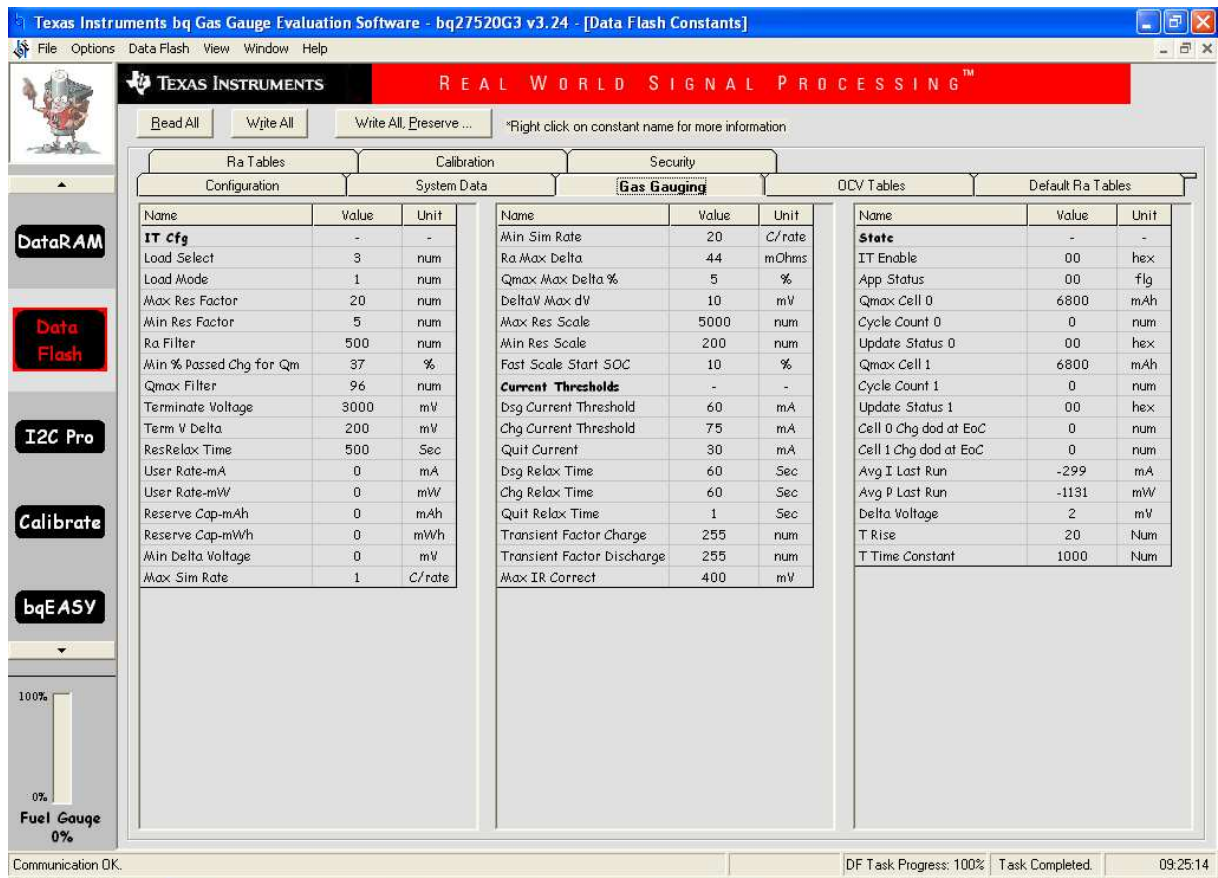
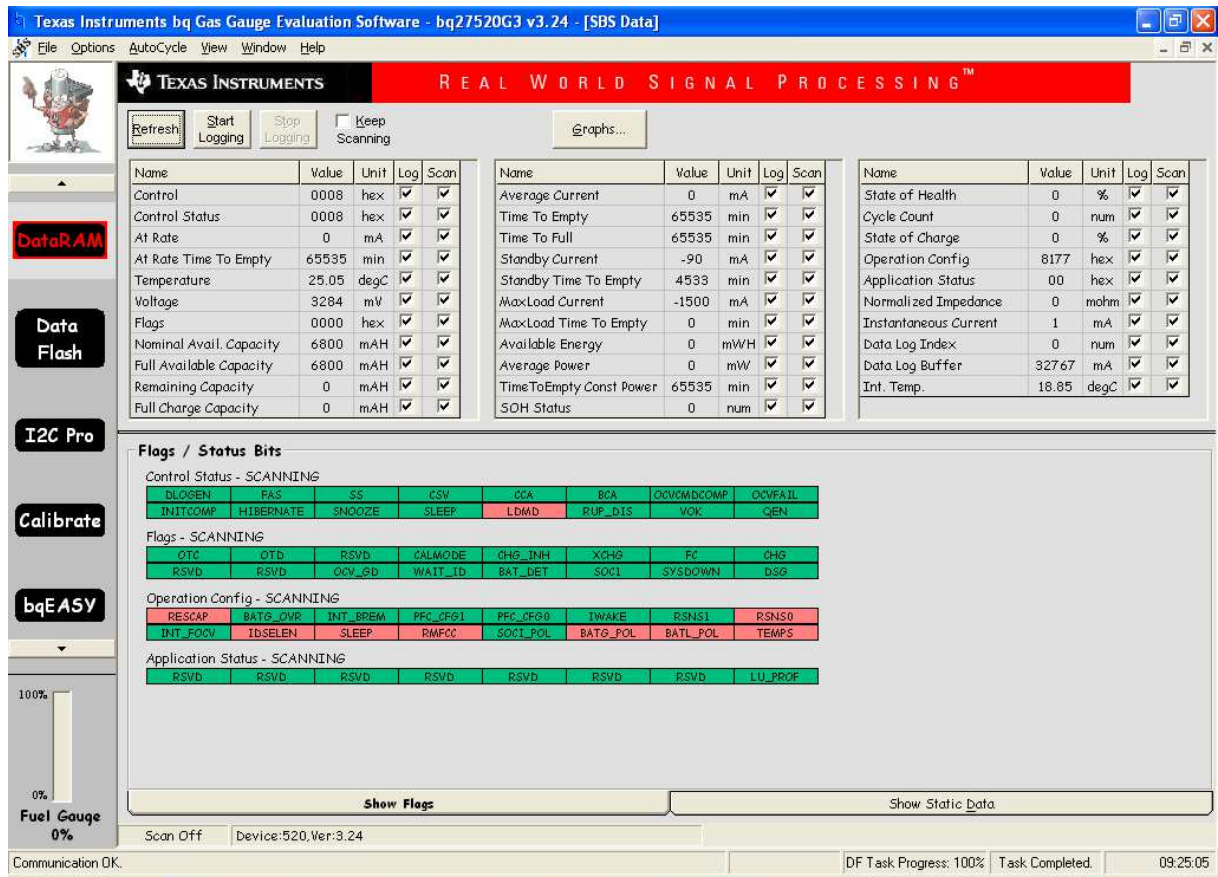
2- Initialize the Impedance Track algorithm

3- Charge to full, then WAIT 2 hours

4- Discharge to empty, then WAIT 5 hours
QR - Automate the discharge using the chemistry selection load in step 4C

100%
0%
Fuel Gauge
0%

Communication OK. DF Task Progress: 100% Task Completed. 09:24:55



After click « Initialize ». VOK and QEN should be set (red).

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [bqEasy]

File Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

bqEASY-HH (v1.61) - MP176065_G3_3_24_v02.ery Chemistry

1. Setup 2. Configure 3. Calibrate 4. Chemistry 5. Cycle

WARNING!!!! Insure Calibrate screen is CLOSED 5A. Learning Cycle

You can now reset the fuel gauge and begin the learning process.

Save DFT and Reset

5A. Learning Cycle

5B. Update Golden Pack

Cycling the pack is important for accurate creation of the golden pack data. It is the initial learning process for all packs of this type. Its a 4 step process...

1- Discharge to empty, then WAIT 5 hours Discharge/Wait Done
OR - Automate the discharge and wait, using the chemistry selection load in step 4C

2- Initialize the Impedance Track algorithm Initialize

3- Charge to full, then WAIT 2 hours Charge/Wait Done

4- Discharge to empty, then WAIT 5 hours Discharge Done
OR - Automate the discharge using the chemistry selection load in step 4C

Back Next All Done

Communication OK.

DF Task Progress: 100% Task Completed. 09:25:27

Texas Instruments bq Gas Gauge Evaluation Software - bq27520G3 v3.24 - [SBS Data]

File Options AutoCycle View Window Help

TEXAS INSTRUMENTS REAL WORLD SIGNAL PROCESSING™

Refresh Start Logging Stop Logging Keep Scanning Graphs...

Name	Value	Unit	Log	Scan
Control	0008	hex	✓	✓
Control Status	0008	hex	✓	✓
At Rate	0	mA	✓	✓
At Rate Time To Empty	65535	min	✓	✓
Temperature	25.05	degC	✓	✓
Voltage	3284	mV	✓	✓
Flags	0000	hex	✓	✓
Nominal Avail. Capacity	6800	mAh	✓	✓
Full Available Capacity	6800	mAh	✓	✓
Remaining Capacity	0	mAh	✓	✓
Full Charge Capacity	0	mAh	✓	✓

Name	Value	Unit	Log	Scan
Average Current	0	mA	✓	✓
Time To Empty	65535	min	✓	✓
Time To Full	65535	min	✓	✓
Standby Current	-90	mA	✓	✓
Standby Time To Empty	4533	min	✓	✓
MaxLoad Current	-1500	mA	✓	✓
MaxLoad Time To Empty	0	min	✓	✓
Available Energy	0	mWh	✓	✓
Average Power	0	mW	✓	✓
TimeToEmpty Const Power	65535	min	✓	✓
SOH Status	0	num	✓	✓

Name	Value	Unit	Log	Scan
State of Health	0	%	✓	✓
Cycle Count	0	num	✓	✓
State of Charge	0	%	✓	✓
Operation Config	8177	hex	✓	✓
Application Status	00	hex	✓	✓
Normalized Impedance	0	mohm	✓	✓
Instantaneous Current	1	mA	✓	✓
Data Log Index	0	num	✓	✓
Data Log Buffer	32767	mA	✓	✓
Int. Temp.	18.85	degC	✓	✓

Flags / Status Bits

Control Status - SCANNING

DLOGEN	FAS	SS	CSV	CCA	BCA	OCVMBDCOMP	OCVFAIL
INITCOMP	HIBERNATE	SNOOZE	SLEEP	LBMD	RUP_DIS	VOK	QEN

Flags - SCANNING

OTC	OTD	RSVD	CALMODE	CHG_INH	XCHG	FC	CHG
RSVD	RSVD	OCV_GD	WAIT_ID	BAT_DET	SOC1	SYSDOWN	DSG

Operation Config - SCANNING

RESCAP	BATG_OVR	INT_BREM	PFC_CFG1	PFC_CFG0	IWAKE	RSNS1	RSNS0
INT_FOCV	IDSELEN	SLEEP	RMFCC	SOC1_POL	BATG_POL	BATL_POL	TEMPS

Application Status - SCANNING

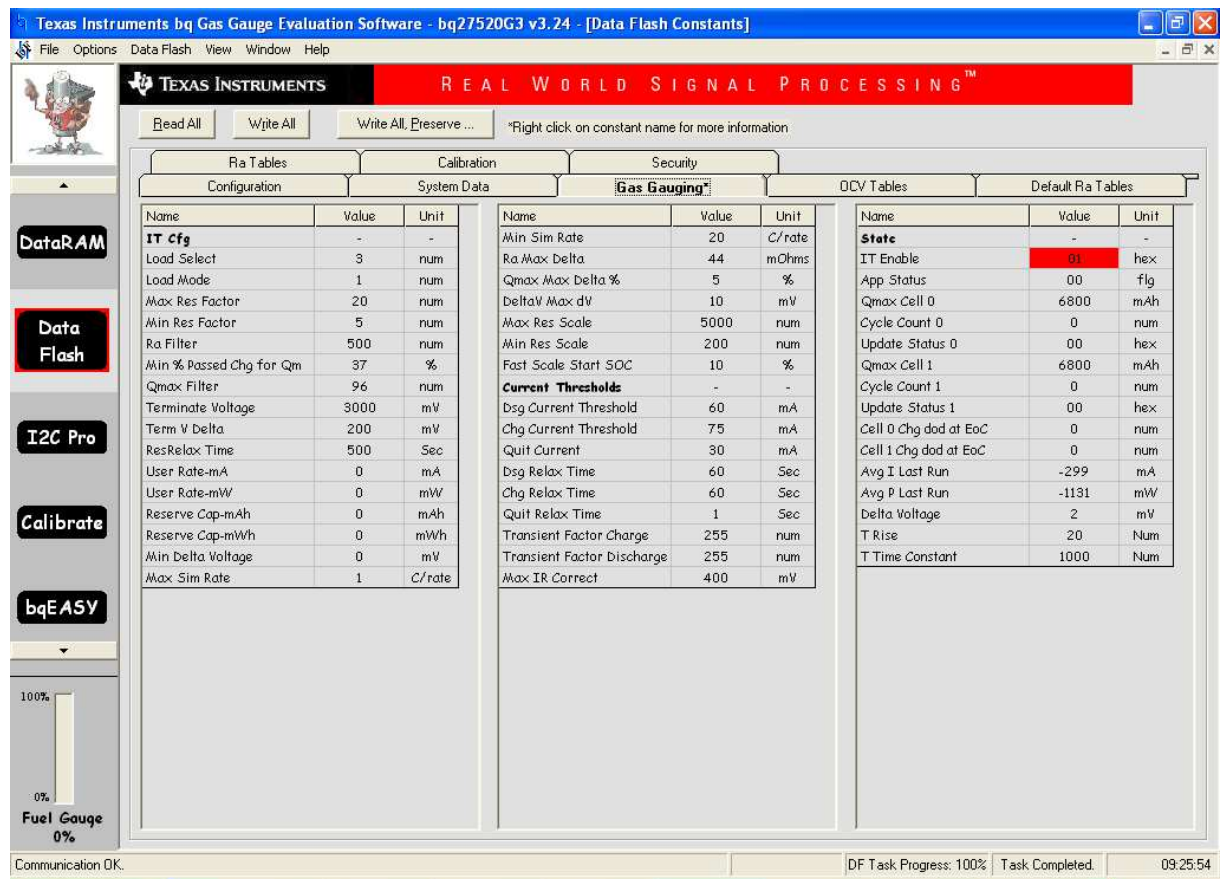
RSVD	RSVD	RSVD	RSVD	RSVD	RSVD	RSVD	LU_PROF
------	------	------	------	------	------	------	---------

Show Flags Show Static Data

Scan Off Device:520.Ver:3.24

Communication OK.

SBS Task Progress: 100% Task Completed. 09:25:38



Export to MP176065_G3_2_initialize_bat3.gg .