Testers Name		FizzWizz Name	
Test Date		FizzWizz Serial Number	

Check 1/ Wall-Wart power supply. Side Green power light should be on. Yes / No

Step 2/ Power up FizzWizz in Test Mode Yes / No

Check 2. CO_2_In FizzWizz Display Values

ID	*Description*	*FizzWizz Reg PSI*	*Supply Regulator PSI*	*Result*
A	*"Reg psi" = Supply Regulator +/- 3PSI Should be between 30 to 40 psi*			*Pass/Fail*

ID	*Description*	*Minimum*	*Brite Pressure*	*Maximum*	*Result*
B	*"Brite psi" should = 0.000*	*-0.18*		*+0.18*	*Pass/Fail*

ID	*Description*	*Expected Value*	*FizzWizz Temperature*	*Result*
C	*"Temperature" = Representative Value*			*Pass/Fail*

Check 3. Correct solenoid function CO_2_In

Check 3.1 CO_2_In connected, No Buttons pressed, No Gas should be flowing from.

ID	*Description*	*Result*
D	*Confirm no flow from Stone connection*	*Pass(no-flow)/Fail(flow)*
E	*Confirm no flow from Arm connection*	*Pass(no-flow)/Fail(flow)*
F	*Confirm no flow from Vent valve*	*Pass(no-flow)/Fail(flow)*
G	*Flow meter ball should be down, No Flow*	*Pass(no-flow)/Fail(flow)*

Check 3.2 to 3.4 CO_2_In connected, Solenoid test, use Buttons to confirm the following.

ID	*Description*	*Result*
H	*UP Button, Gas should pulse from Arm*	*Pass(GasPulse)/Fail*
I	*Down Button, Gas should pulse from Stone*	*Pass(GasPulse)/Fail*
J	*Enter Button, No Gas should flow, listen for click*	*Pass(Quiet Click)/Fail*

Check 4. Correct solenoid function Arm

Check 4.1 CO_2 connected to ARM, No Buttons pressed, NO GAS should be flowing from.

ID	*Description*	*Result*
K	*Confirm no flow from Stone connection*	*Pass(no-flow)/Fail(flow)*
L	*Confirm no flow from Arm connection*	*Pass(no-flow)/Fail(flow)*
M	*Confirm no flow from Vent valve*	*Pass(no-flow)/Fail(flow)*
N	*Flow meter ball should be down, No Flow*	*Pass(no-flow)/Fail(flow)*

Check 4.2 to 3.4 CO_2 connected to ARM**, Solenoid test, use Buttons to confirm the following.**

ID	*Description*	*Delete as applicable*
O	*UP Button, No Gas should flow, listen for click*	*Pass(Quiet Click)/Fail*
P	*Down Button, Gas should pulse from Stone*	*Pass(GasPulse)/Fail*
Q	*Enter Button, Gas should pulse from Vent*	*Pass(GasPulse)/Fail*

Testers Name		FizzWizz Name	
Test Date		FizzWizz Serial Number	

Check 5. *Arm Testing FizzWizz™ display values*

ID	*Description*	*FizzWizz Reg PSI*	*Supply Regulator PSI*	*Result*
R	*"Reg psi" = Supply Regulator +/- 3PSI Should be between 30 to 40 psi*			*Pass/Fail*
ID	*Description*	*FizzWizz Brite PSI*	*FizzWizz Reg PSI*	*Result*
S	*"Brite psi" = "Reg psi" +/- 3PSI Should be between 30 to 40 psi*			*Pass/Fail*
ID	*Description*	*Expected Value*	*FizzWizz Temperature*	*Result*
T	*"Temperature" = Representative Value*			*Pass/Fail*

Step/6 Disconnect CO_2 from Arm and Reconnect to CO_2_In

Check 6.1 *Glove Finger Test on ARM, for 30 seconds.*

ID	*Description*	*Start Pressure*	*Finish Pressure*	*Start - Finish*	*Result*
U	*Should be less than 0.10psi*				*Pass/Fail*

Check 6.2 Connect Arm Hose with Separator to Aim, Swiffer Valve must be closed.
Press up button for one pulse.

ID	*Description*	*Start Pressure*	*Finish Pressure*	*Start - Finish*	*Result*
V	*Brite pressure should not drop by more than 1.5psi*				*Pass/Fail*

Step/7 CO_2 carbonation stone and Isolation Valve check. Put FizzWizz in carbonation mode.

Check 7.1 Isolation valve open.

ID	*Description*	*Result*
W	*Rotate knob, ball is fully adjustable up and down.*	*Pass/Fail*

Check 7.2 Close Carbonation Stone Isolation Valve

ID	*Description*	*Result*
x	*After 10 approximately seconds ball drops to Zero*	*Pass/Fail*

Check 6. Gloved finger and Separator integrity.

Check 7. Stone Hose connections

Comments and Note: