US00D757776S

(12) **United States Design Patent**
Blank et al.

(10) **Patent No.: US D757,776 S**
(45) **Date of Patent: ** May 31, 2016**

(54) **DISPLAY SCREEN WITH A GRAPHICAL USER INTERFACE**

(71) Applicant: **Robert Bosch GmbH**, Stuttgart (DE)

(72) Inventors: **Kurt Blank**, Ebersbach (DE); **Frank Pelta**, Ostfildern (DE); **Daniel Strack**, Uhingen (DE); **Reinhard Hoss**, Plochingen (DE)

(73) Assignee: **Robert Bosch GmbH**, Stuttgart (DE)

(**) Term: **14 Years**

(21) Appl. No.: **29/500,643**

(22) Filed: **Aug. 27, 2014**

(30) **Foreign Application Priority Data**

Feb. 27, 2014 (EM) 1415558

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/04815; G06F 3/04817; G06F 3/04841; G06F 3/0482; G06F 3/04847; G06F 3/0486; G06F 3/0488; G06F 9/4443; G06F 17/30312; G06F 17/3061; G06F 11/321; G06F 11/3414; G06F 11/3485; G06Q 10/107; G06Q 50/01; G06T 3/60; H04L 51/04; H04L 51/043; H04L 51/16; H04M 1/72583; H04N 1/00416; H04N 1/00424; H04N 1/00427; H04N 1/00432; H04N 1/00437; H04N 1/00472; H04N 1/0474; H04N 1/00482; G01C 21/367; G01C 21/20
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,452,612 B1 * 9/2002 Holtz G06F 3/1431 348/722
6,532,024 B1 * 3/2003 Everett H04N 7/012 345/440

(Continued)

OTHER PUBLICATIONS

Controlling machines by making gestures in the air, posted at epd-ee.eu, posting date Feb. 14, 2014, ©2010 Euro Standard Press 2000, [online], [site visited Jan. 6, 2016]. Available from Internet, <URL: http://www.epd-ee.eu/article/8627 >.*

(Continued)

Primary Examiner — Karen E Kearney
Assistant Examiner — Kristin E Reed
(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck LLP

(57) **CLAIM**

The ornamental design for a display screen with a graphical user interface, as shown and described.

DESCRIPTION

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. **1** is a front view of a first embodiment of a display screen with a graphical user interface showing our new design;

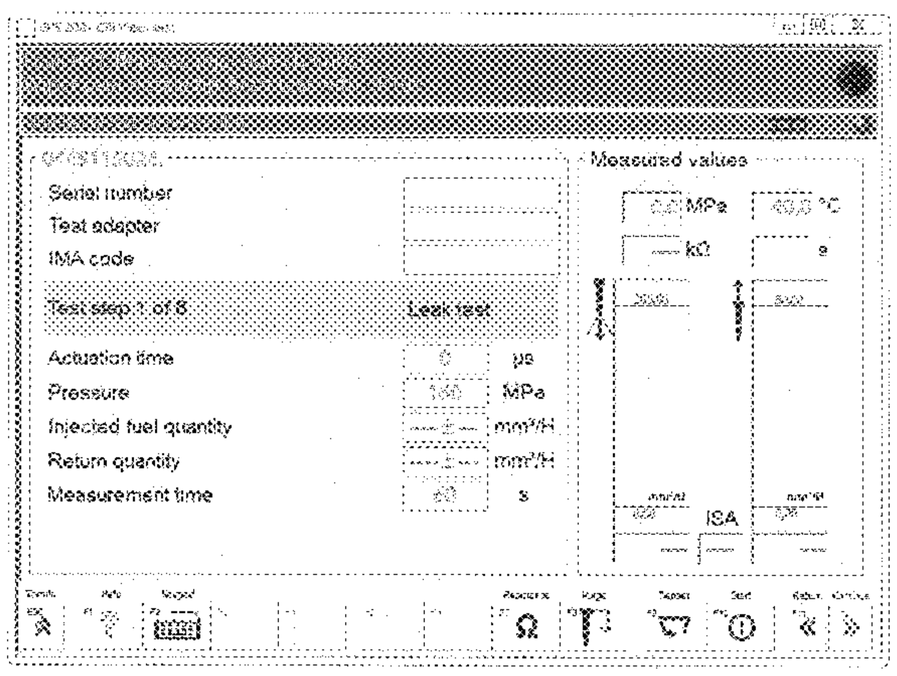
FIG. **2** is a front view of a second embodiment of a display screen with a graphical user interface showing our new design; and,

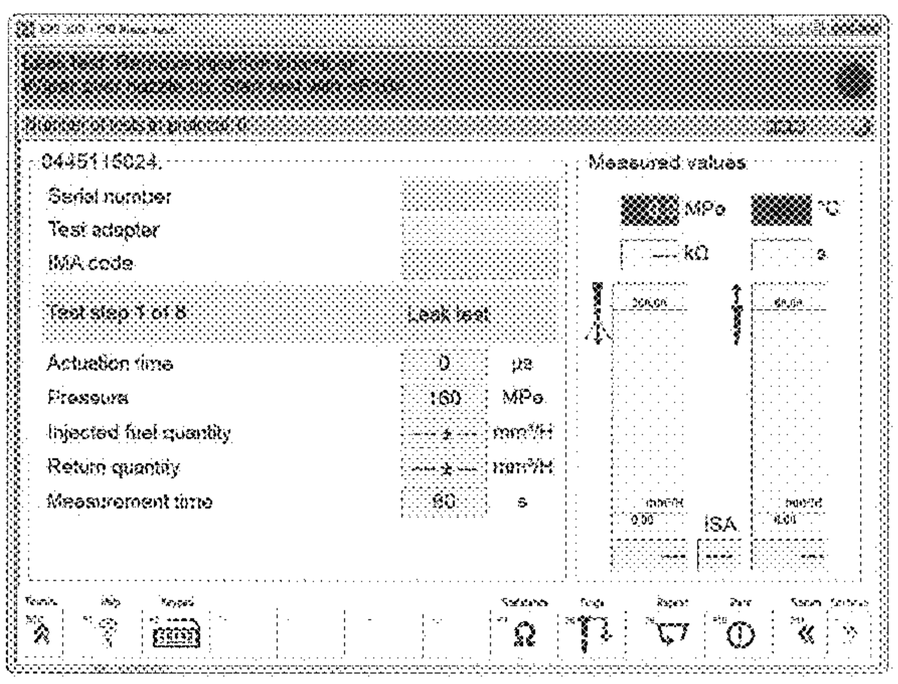
FIG. **3** is a front view of a third embodiment of a display screen with a graphical user interface showing our new design.

The broken lines shown in FIG. **1** illustrate portions of the display screen with a graphical user interface that form no part of the claimed design.

The outer edge of the portion of the display screen is understood to be congruent with the outer edge of the graphical user interface.

1 Claim, 3 Drawing Sheets
(3 of 3 Drawing Sheet(s) Filed in Color)





(56) **References Cited**

U.S. PATENT DOCUMENTS

6,845,344	B1 *	1/2005	Lally	G06F 11/321 702/122
D593,114	S *	5/2009	Vakkalanka	D14/486
D593,116	S *	5/2009	Garcia	D14/487
7,805,685	B2 *	9/2010	Cannistraro	G06F 3/04847 345/156
7,929,740	B2 *	4/2011	Marshall	G06T 7/0012 382/128
D642,185	S *	7/2011	Pearson	D14/486
8,027,512	B2 *	9/2011	Jaspers	G06F 17/3079 382/103
D656,153	S *	3/2012	Imamura	D14/486
D663,737	S *	7/2012	Sullivan	D14/486
8,489,360	B2 *	7/2013	Lundeberg	G05B 23/021 702/179
8,600,798	B1 *	12/2013	Corr	G06Q 40/02 705/7.11
D699,251	S *	2/2014	Rao	D14/486
D733,734	S *	7/2015	Masril	D14/486
D737,849	S *	9/2015	Tursi	D14/488
2008/0049996	A1 *	2/2008	Marshall	G06T 7/0012 382/128
2008/0109870	A1 *	5/2008	Sherlock	H04L 63/1425 726/1
2011/0082627	A1 *	4/2011	Small	B60K 35/00 701/48
2012/0242667	A1 *	9/2012	Kaushal	G05B 23/0237 345/440
2013/0239063	A1 *	9/2013	Ubillos	H04L 51/24 715/838

OTHER PUBLICATIONS

The New Face of Robotic Welding, posted at cimindustry.com, posting date Jan. 24, 2012, © 2016 FMA Communications, Inc., [online], [site visited Jan. 6, 2016]. Available from Internet, <URL: http://www.cimindustry.com/article/welding/the-new-face-of--robotic-welding >.*

Plastic injection molding controls, barrel temperatures, posted at 2rautomation.com, posting date May 13, 2009, copyright not given, [online], [site visited Jan. 6, 2016]. Available from Internet, <URL: http://www.2rautomation.com/IMThumbs.html >.*

ProMax-One™ Tooling Engineer Demo program interface, posted at injecnet.com, posting date not given, © InjecNet solutions Inc. 2006-2007, [online], [site visited Jan. 6, 2016]. Available from Internet, <URL: http://injecnet.com/injecnet/HTML/PX1TEDemo.htm >.*

* cited by examiner

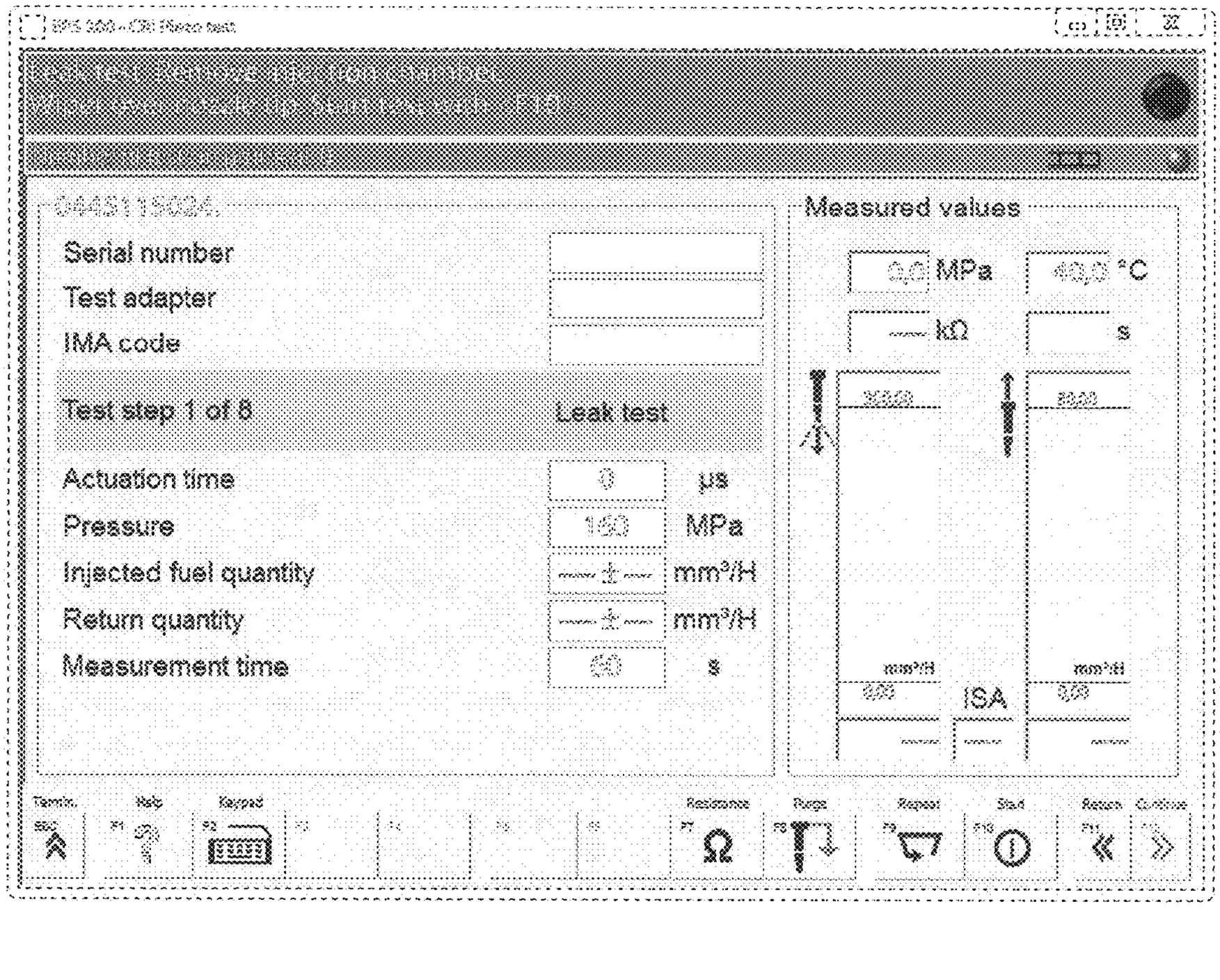

Measured values
Serial number
Test adapter
IMA code
Test step 1 of 8
Leak test
Actuation time
Pressure
Injected fuel quantity
Return quantity
Measurement time
µs
MPa
mm³/H
mm³/H
s
MPa
°C
kΩ
s
ISA
Termin.
Help
Keypad
Resistance
Purge
Repeat
Start
Return
Continue

FIG. 1

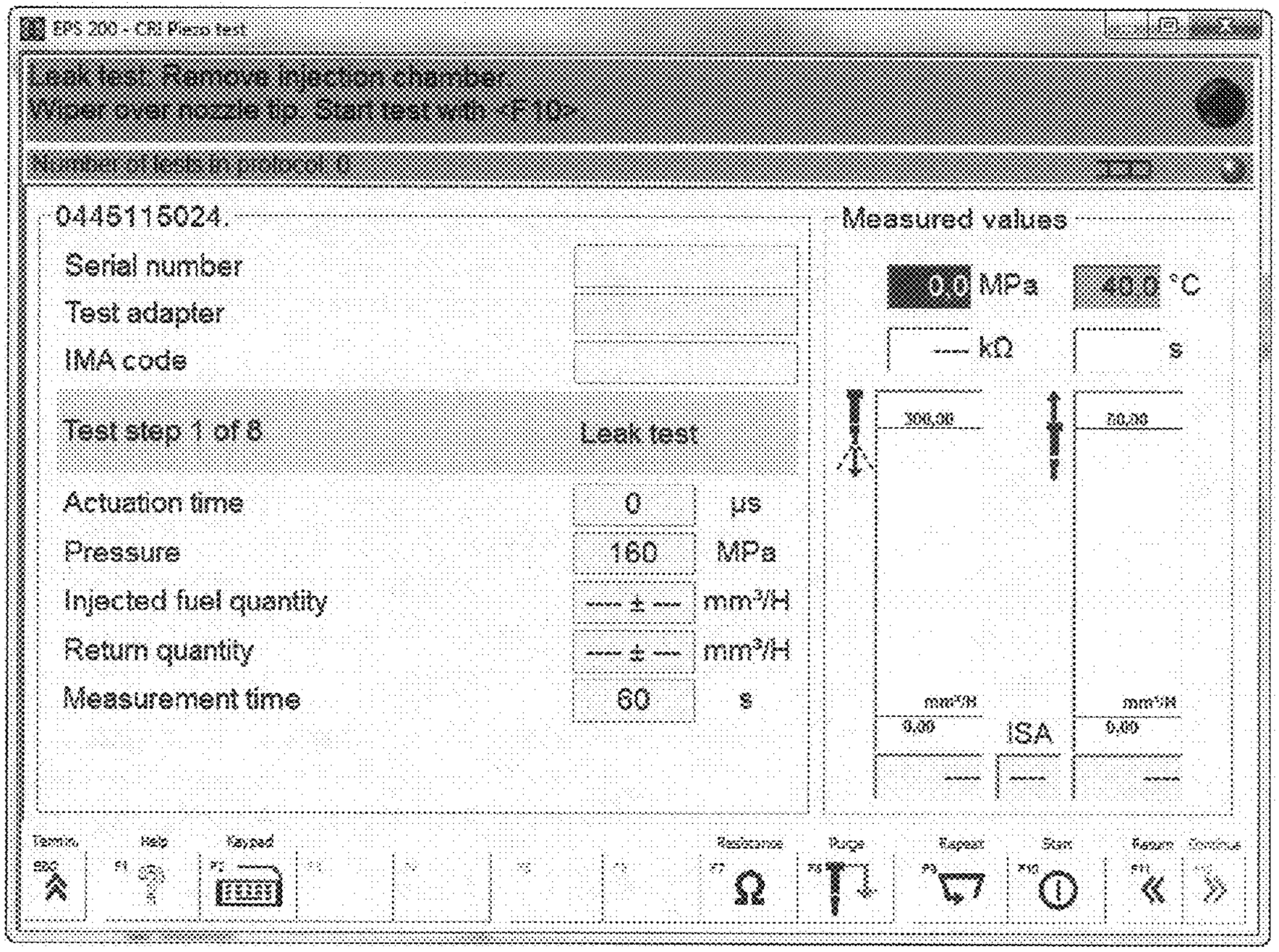

EPS 200 - CRI Piezo test
Leak test: Remove injection chamber
Wiper over nozzle tip. Start test with <F10>
Number of tests in protocol: 0
0445115024.
Serial number
Test adapter
IMA code
Test step 1 of 8
Leak test
Actuation time
0
µs
Pressure
160
MPa
Injected fuel quantity
--- ± ---
mm³/H
Return quantity
--- ± ---
mm³/H
Measurement time
60
s
Measured values
0.0 MPa
40.0 °C
--- kΩ
s
300,00
50,00
mm³/H
0,00
ISA
mm³/H
0,00
Termin.
Help
Keypad
Resistance
Purge
Repeat
Start
Return
Continue

FIG. 2

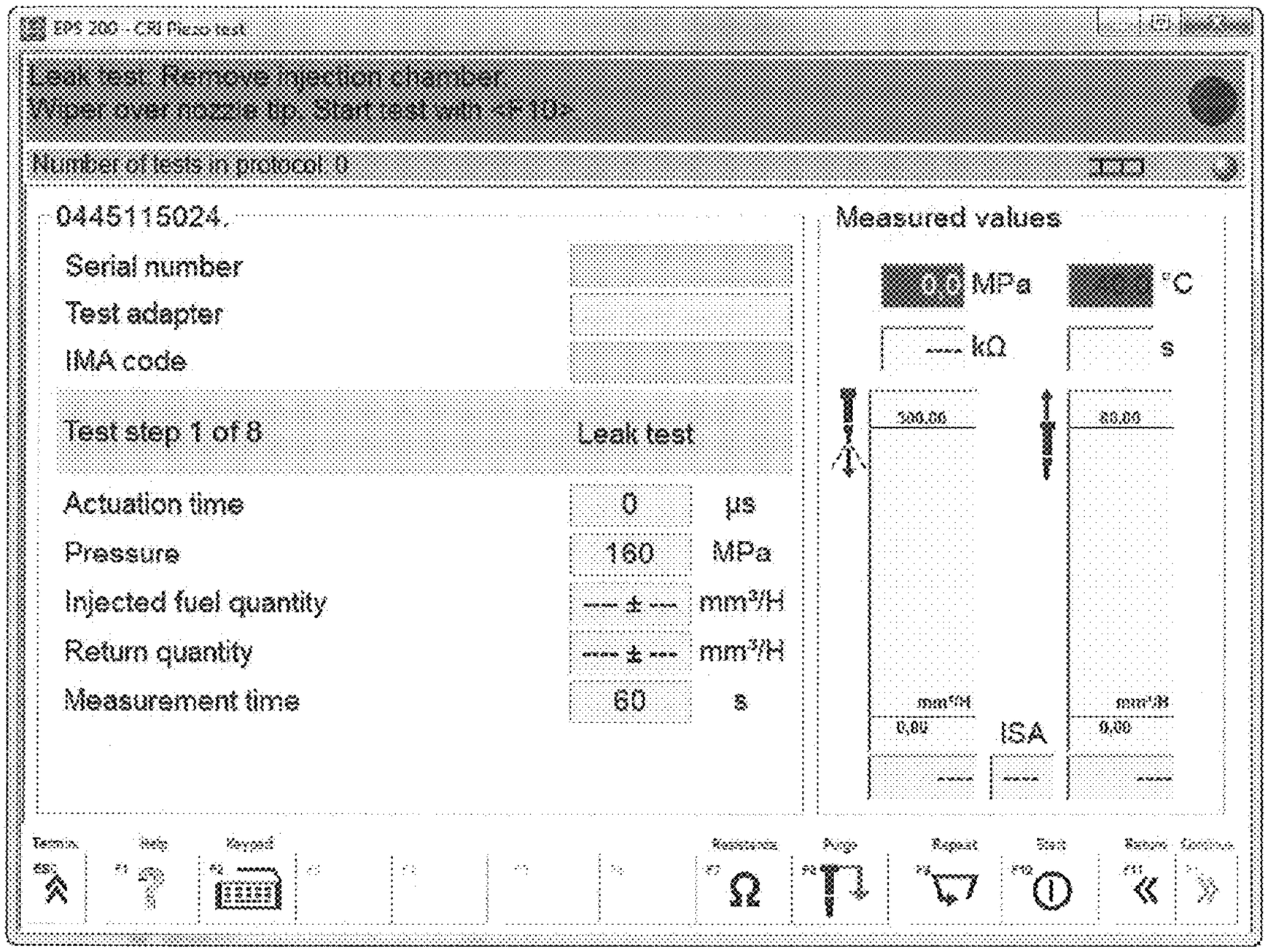

EPS 200 - CRI Piezo test
Leak test: Remove injection chamber
Wiper over nozzle tip. Start test with <F10>
Number of tests in protocol: 0
0445115024.
Serial number
Test adapter
IMA code
Test step 1 of 8
Leak test
Actuation time
0
µs
Pressure
160
MPa
Injected fuel quantity
--- ± ---
mm³/H
Return quantity
--- ± ---
mm³/H
Measurement time
60
s
Measured values
MPa
°C
kΩ
s
ISA
Termin.
Help
Keypad
Resistance
Purge
Repeat
Start
Return
Continue

FIG. 3