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(12) United States Design Patent

Noack et al.

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

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

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

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(30) **Foreign Application Priority Data**

Jul. 19, 2013 (EM) 002277491

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

(58) **Field of Classification Search**
USPC D14/485–488; 715/212–220, 777, 779, 715/792, 702; 705/37
CPC G06F 17/30115; G06F 3/0482; G06F 3/0483; H04N 1/00408; H04N 1/2477; H04N 1/274558
See application file for complete search history.

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(57) **CLAIM**

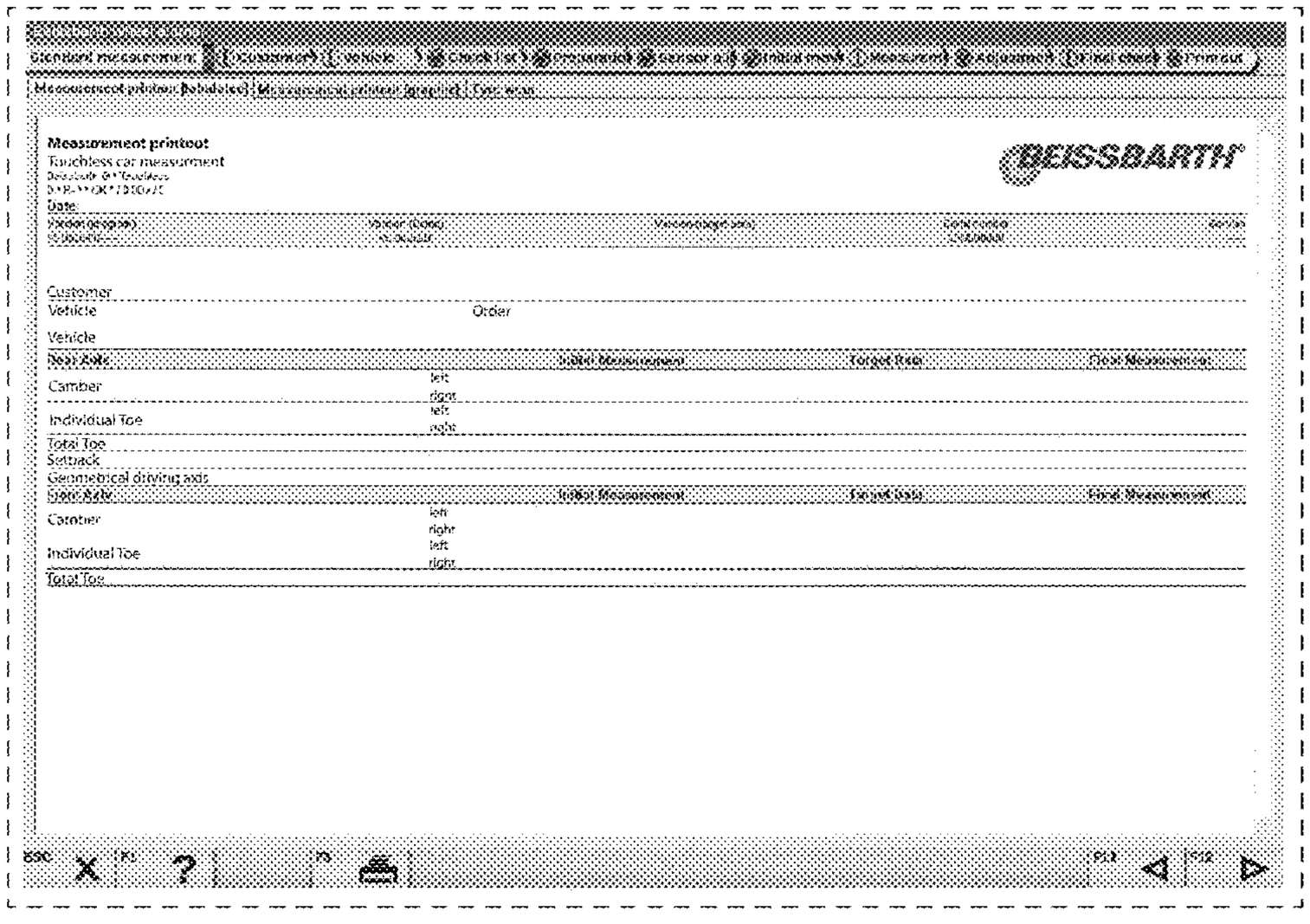
The ornamental design for a display screen with a graphical user interface, as shown and described.

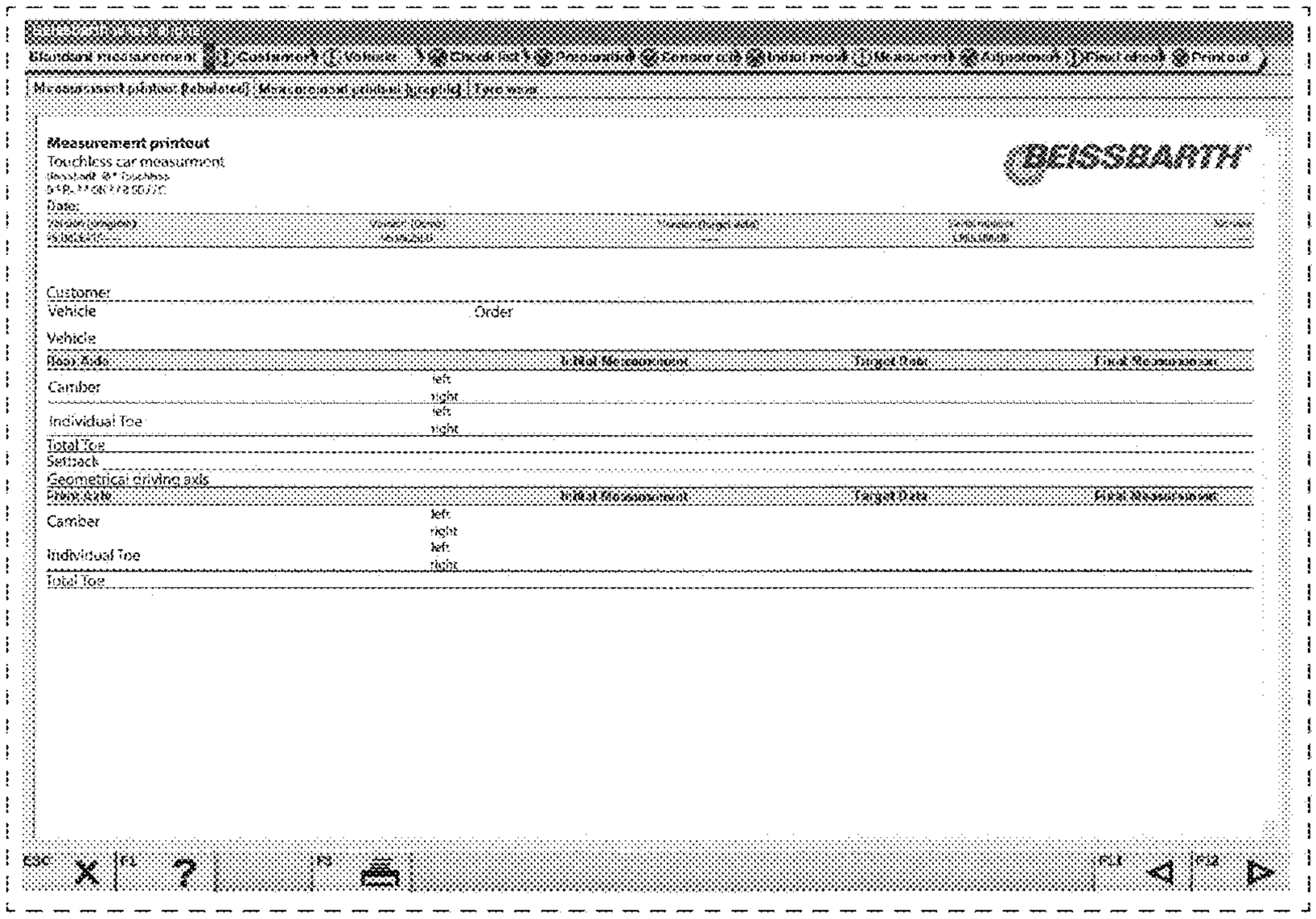
DESCRIPTION

The FIGURE is a front view of a display screen with a graphical user interface showing our new design.

The broken lines shown illustrate a portion of the display screen with graphical user interface and form no part of the claimed design.

1 Claim, 1 Drawing Sheet




Standard measurement
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Vehicle
Check list
Preparation
Sensor calib.
Initial meas.
Measurement
Adjustment
Final check
Printout
Measurement printout (tabulated)
Measurement printout (graphic)
Two views
Measurement printout
Touchless car measurement
Date:
BEISSBARTH
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Vehicle
Order
Vehicle
Rear Axle
Initial Measurement
Target Data
Final Measurement
Camber
left
right
Individual Toe
left
right
Total Toe
Setback
Geometrical driving axis
Front Axle
Initial Measurement
Target Data
Final Measurement
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