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United States Patent [19]
Millington

[11] **Patent Number: Des. 425,499**

[45] **Date of Patent: ** May 23, 2000**

[54] **VEHICLE NAVIGATION USER INTERFACE FOR A DISPLAY SCREEN**

D. 407,389 3/1999 Ryan D14/114.9

[75] Inventor: **Jeffrey Alan Millington**, Rochester Hills, Mich.

[73] Assignee: **Magellan DIS, Inc.**, Rochester Hills, Mich.

[**] Term: **14 Years**

[21] Appl. No.: **29/104,307**

[22] Filed: **May 3, 1999**

[51] **LOC (7) Cl.** **14-02**

[52] **U.S. Cl.** **D14/114.9**

[58] **Field of Search** D14/114, 114.1-114.9;
D18/24-33; D20/11; D19/6; 345/326, 339-58;
D21/324-33

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 388,425 12/1997 Newton et al. D14/114.9
- D. 396,488 7/1998 Kunkler D19/11
- D. 405,774 2/1999 Yui et al. D14/114.9
- D. 405,776 2/1999 Fults D14/114.9

OTHER PUBLICATIONS

Corel Gallery 2 Clipart catalog, Corel Corp., plane image A10ABELL.CMX, p.B7, building images, p.B62, book images, p.B171, compass image SYMB600.CMX.

Corel Gallery 2 Clipart Catalog, Corel Corp., sign images: plane 116PX.CMX, shopping cart 194PX.CMX, building 201PX.CMX, p.B385, road signs, p.B397, road images, p.B399.

Primary Examiner—M. H. Tung

Attorney, Agent, or Firm—Howard & Howard

[57] **CLAIM**

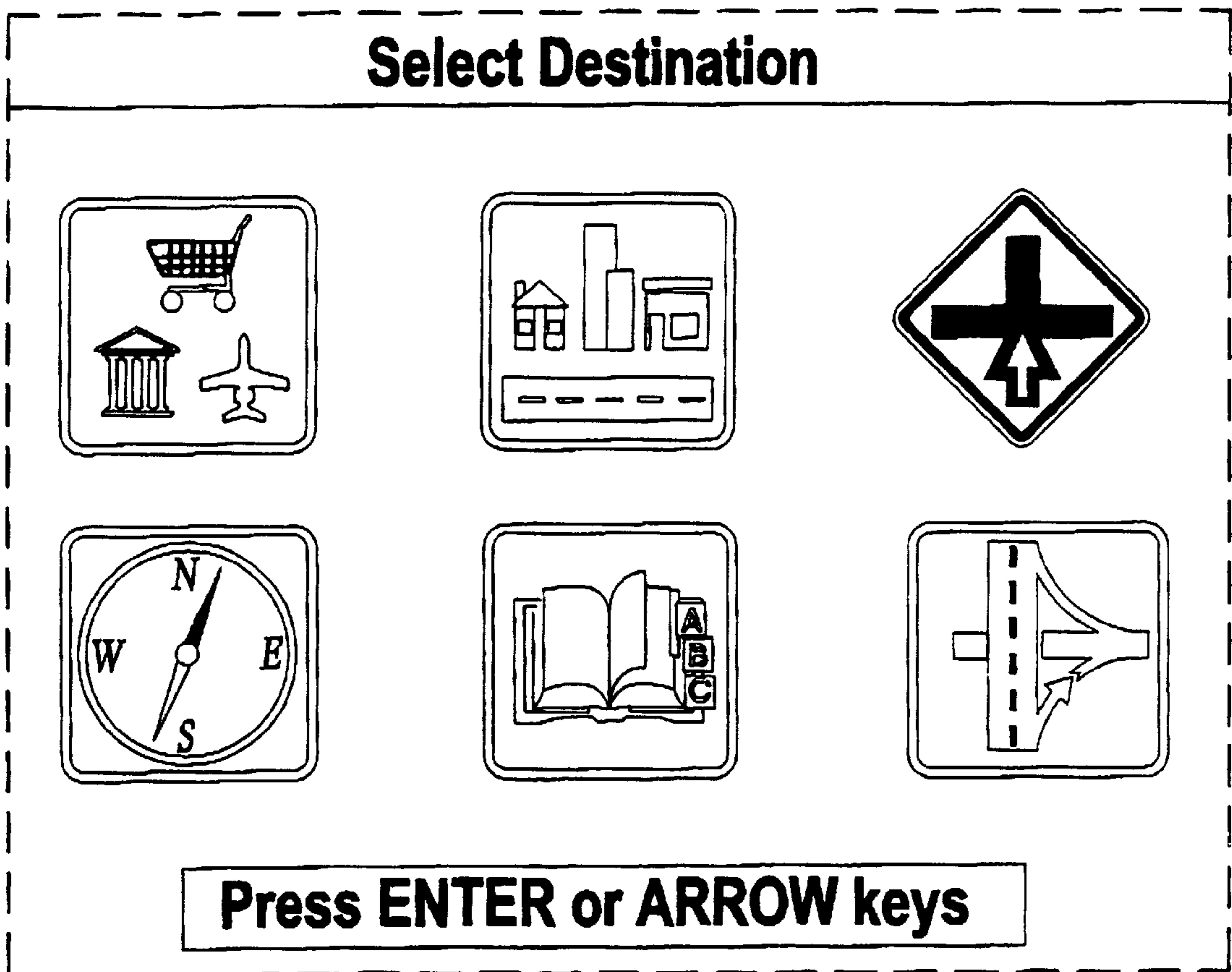
I claim the ornamental design for a vehicle navigation user interface for a display screen, as shown and described.

DESCRIPTION

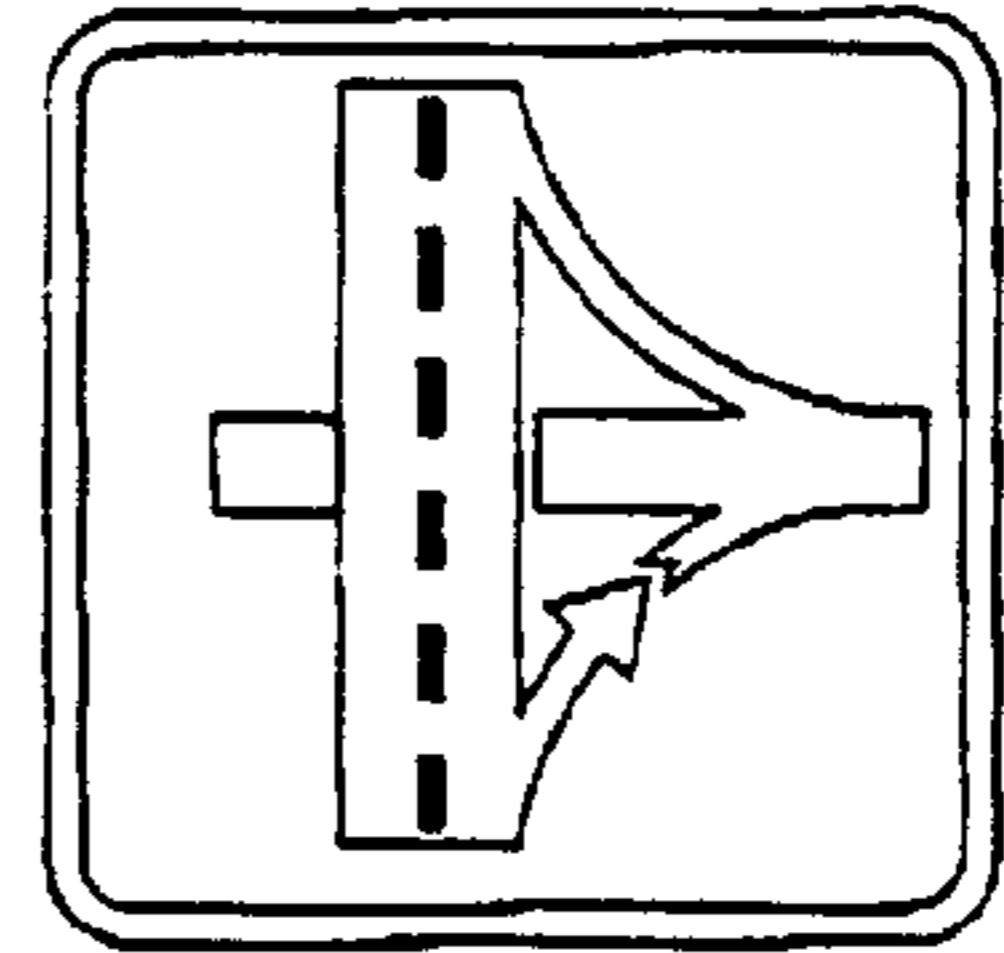
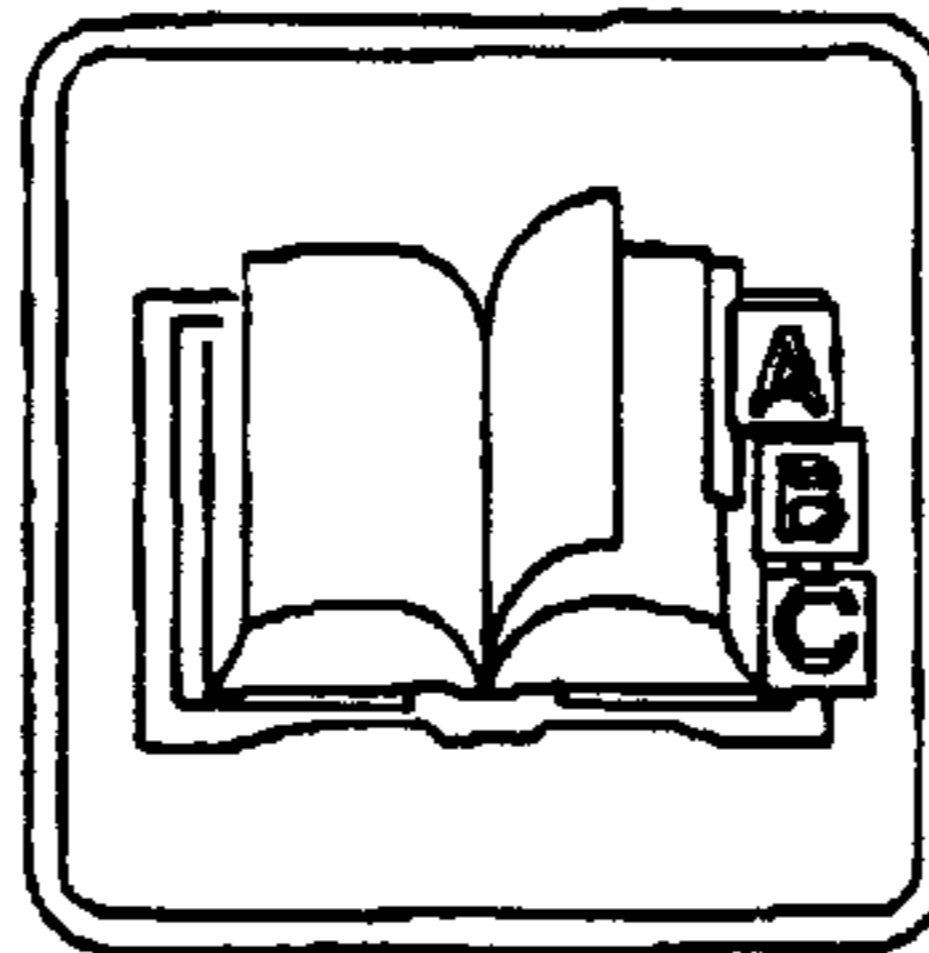
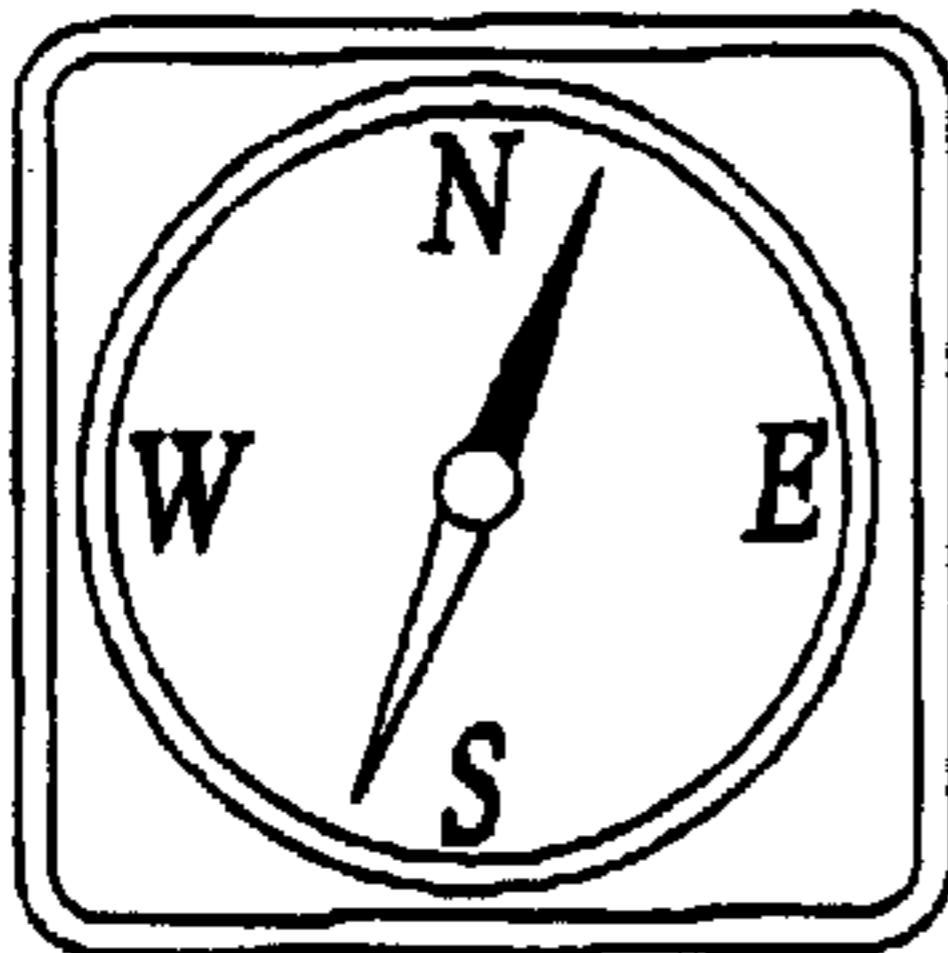
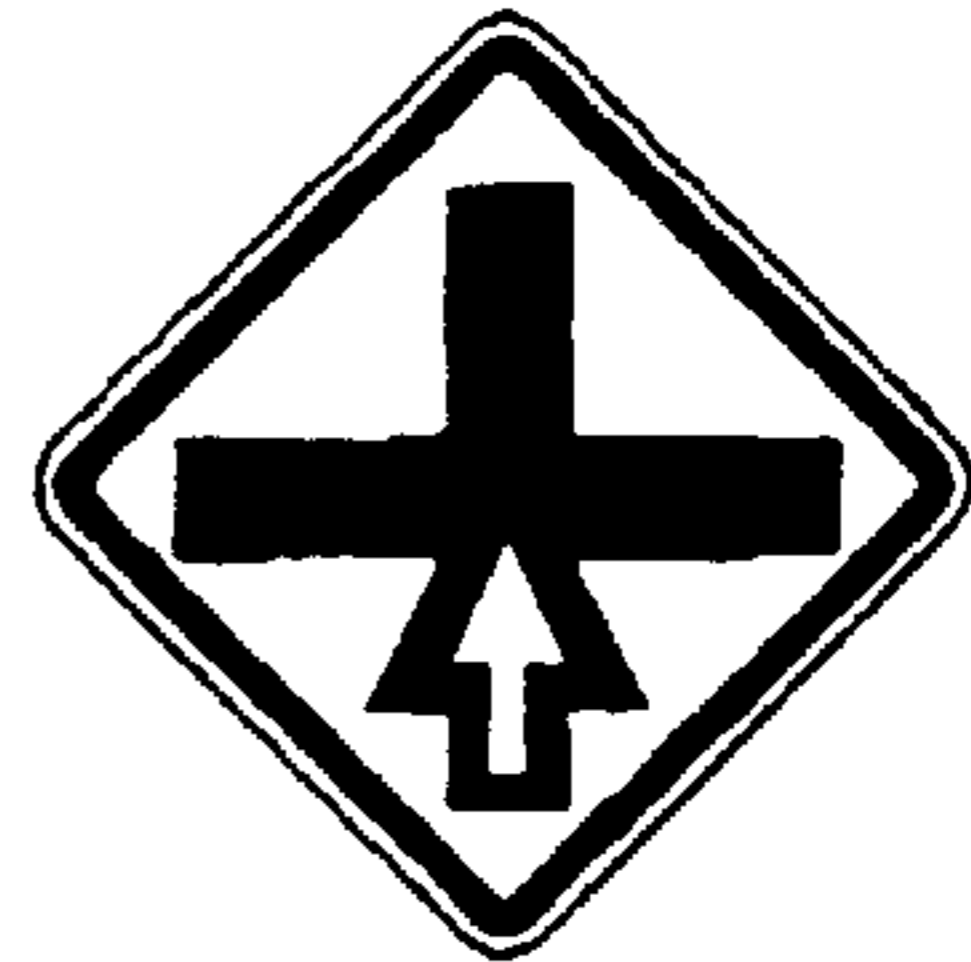
The FIGURE is a front elevational view of a vehicle navigation user interface for a display screen in accordance with the new design.

The broken line drawing of the display screen is shown for illustrative purposes only and forms no part of the claimed design.

1 Claim, 1 Drawing Sheet



Select Destination



Press ENTER or ARROW keys