

(12) United States Design Patent US D621,773 S (10) Patent No.: (45) **Date of Patent: **** Aug. 17, 2010 Norman

- **MOTORCYCLE STEERING STABILIZER** (54)
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- (**)14 Years Term:
- Appl. No.: 29/288,469 (21)
- Filed: Jun. 11, 2007 (22)

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(57)CLAIM

I claim the ornamental design for a motorcycle steering stabilizer, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view from slightly above the motor-

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cycle steering stabilizer, showing a first side and back of the motorcycle steering stabilizer.

FIG. 2 is a lateral view of a first side of the motorcycle steering stabilizer.

FIG. 3 is a lateral view of a second side of the motorcycle steering stabilizer.

FIG. 4 is a lateral view of a back of the motorcycle steering stabilizer.

FIG. 5 is a lateral view of a front of the motorcycle steering stabilizer.

FIG. 6 is a plan view of the top of the motorcycle steering stabilizer; and,

FIG. 7 is a plan view of the bottom of the motorcycle steering stabilizer. The dot-dash lines forming a large circle immediately adjacent the shaded areas represent boundaries between claimed and unclaimed portions of the motorcycle steering stabilizer, and form no part of the claimed design. The smaller dot-dash line circle which is concentric with the dot-dash boundaries represents environmental structure that forms no part of the claimed design.

7,510,063 B2* 3/2009 Norman 188/310

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Primary Examiner—Philip S Hyder Assistant Examiner—Linda G. Brooks

The remaining circles shown in dot-dash lines in FIGS. 1, 6, and 7 represent boundaries of openings that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



U.S. Patent Aug. 17, 2010 Sheet 1 of 3 US D621,773 S





FIG. 2



FIG. 3

U.S. Patent Aug. 17, 2010 Sheet 2 of 3 US D621,773 S



FIG. 4





FIG. 5

U.S. Patent Aug. 17, 2010 Sheet 3 of 3 US D621,773 S





FIG. 7