

(12) United States Design Patent US D684,835 S (10) Patent No.: ** Jun. 25, 2013 Haener et al. (45) **Date of Patent:**

GAUGE FACE (54)

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- 14 Years (**` l erm:

8,016,442 B2*	9/2011	Kato 362/30
8,225,736 B2*	7/2012	Cook 116/288
8,237,394 B2*	8/2012	Nakane 318/696

OTHER PUBLICATIONS

Co-pending U.S. Appl. No. 29/405,252, filed Oct. 31, 2011; inventors Ethan Stansbury et al.; title Dual Head Digital Gauge. Co-pending U.S. Appl. No. 29/405,249, filed Oct. 31, 2011; inventors Ethan Stansbury et al.; title Digital Gauge With Hose.

* cited by examiner

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See application file for complete search history.

References Cited (56)

U.S. PATENT DOCUMENTS

D514,007 S	*	1/2006	Buchanan D1	0/99
D629,708 S	*	12/2010	Popp D10)/103

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(57)CLAIM The ornamental design for a gauge face, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a gauge face at a zero reading; and, FIG. 2 is an exemplary embodiment of the front view of the gauge face shown in FIG. 1 showing a plurality of illuminated bars at a measured reading.

The broken line showing of structural features is included for the purpose of illustrating non-claimed subject matter and forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



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FIG. 1

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FIG. 2