

United States Patent [19]

Keto et al.

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[54] QUANTUM USER INTERFACE MODULE

[75] Inventors: Steven E. Keto, Port Washington; Herbert W. Mueller, Sussex; Thomas J. Lechner, Mequon; Jennifer J. Clark-Keller, Jackson; George Rudich, Jr., Cedarburg, all of Wis.; Robert E. Hillmer, Toronto, Canada

[73] Assignee: Johnson Service Company,

[57] CLAIM

The ornamental design for a quantum user interface module. as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a quantum user interface module showing our new design, with a front cover in a closed position;

FIG. 2 is a front perspective view of a quantum user interface module of FIG. 1 in which the front cover is shown

Milwaukee. Wis.

- [**] Term: 14 Years
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[56] **References Cited** U.S. PATENT DOCUMENTS

D. 264,189	5/1982	Crawford et al.	D10/50
D. 360,145	7/1995	Odom et al.	D10/50
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D. 361,287	8/1995	Guy et al.	D10/50
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5,482,209	1/1996	Cochran et al D	10/50 X
5 485 054	1/1006	Guy at al D	10/50 Y

partially open;

FIG. 3 is a top elevational view of the quantum user interface module of FIG. 1 with the front cover completely open; FIG. 4 is a top elevational view of the quantum user interface module of FIG. 1 with the front cover completely closed; FIG. 5 is a left side elevational view of the quantum user interface module of FIG. 1, with the front cover completely closed, the right side being a mirror image;

FIG. 6 is a left side elevational view of the quantum user interface module of FIG. 1 with the front cover partially open;

FIG. 7 is a right side elevational view of the quantum user interface module of FIG. 1 with the front cover partially open;

FIG. 8 is a front plan view of the quantum user interface module of FIG. 1 with the front cover completely closed; FIG. 9 is a front plan view of the quantum user interface module of FIG. 1 with the front cover completely open; FIG. 10 is a rear plan view of the quantum user interface module of FIG. 1 with the front cover completely closed; and,

FIG. 11 is a bottom elevational view of the quantum user interface module of FIG. 1 with the front cover closed.

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1 Claim, 4 Drawing Sheets





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IFig-3











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IFig-8





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IFig-9



IFig-10