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Company Name	Category Name	Link to File
FUTURE DESIGN CONTROLS INC	Laboratory Use Electrical Equipment	OGTK.E232762
FUTURE DESIGN CONTROLS INC	Laboratory Use Electrical Equipment Certified for Canada	OGTK7.E232762
FUTURE DESIGN CONTROLS INC	Process Control Equipment, Electrical	QUYX.E197216
FUTURE DESIGN CONTROLS INC	Process Control Equipment, Electrical - Component	QUYX2.E197216
FUTURE DESIGN CONTROLS INC	Programmable Controllers	NRAQ.E305816
FUTURE DESIGN CONTROLS INC	Temperature-indicating and -Regulating Equipment - Component	XAPX2.E197958
FUTURE DESIGN CONTROLS INC	Temperature-indicating and -Regulating Equipment Certified for Canada - Component	XAPX8.E197958

Laboratory Use Electrical Equipment

[See General Information for Laboratory Use Electrical Equipment](#)

OGTK.E232762

FUTURE DESIGN CONTROLS INC**E232762**

7524 W 98TH PL

BRIDGEVIEW, IL 60454 USA

Chart recorder, Model(s) DR5000*.

* May be followed by any alphanumeric suffixes.

Marking: Company name, model designation and the Recognized Mark



Laboratory Use Electrical Equipment Certified for Canada

[See General Information for Laboratory Use Electrical Equipment Certified for Canada](#)

OGTK7.E232762

FUTURE DESIGN CONTROLS INC**E232762**

7524 W 98TH PL

BRIDGEVIEW, IL 60454 USA

Chart recorder, Model(s) DR5000*.

*May be followed by any alphanumeric suffixes.

Marking: Company name, model designation and the Recognized Mark



[Last Updated](#) on 2002-12-14

Process Control Equipment, Electrical - Component

[See General Information for Process Control Equipment, Electrical - Component](#)

QUYX2.E197216

FUTURE DESIGN CONTROLS INC

E197216

7524 W 98TH PL

BRIDGEVIEW, IL 60454 USA

Temperature controllers,

Model FDC-2500, followed by 4 or 5, followed by 1, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0, 1, or 2, followed by 0 thru 5, followed by blank or AA thru ZZ.

Model FDC-4300, followed by 4 or 5, followed by 1, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 thru 5, followed by blank, 0 or 1, followed by blank or AA thru ZZ.

Model FDC-8300, followed by 4 or 5, followed by 1 followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 thru 5, followed by blank, 0 or 1, followed by blank or AA thru ZZ.

Model FDC-9300 Series followed by 4 or 5, followed by 1, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0, 1 or 2, followed by 0 thru 5, followed by blank or AA thru ZZ.

Model FDC-L91 Series followed by 4 or 5, followed by 1 thru 4, followed by 1, 2, 6, or C, followed by 0, 1, 2, 6, 7, 8, 9, A, B, C, D, E or F, followed by blank or AA thru ZZ.

Models FDC-4100, 7100, 8100 or 9100, followed by 4 or 5, followed by 1 thru 8, followed by 0 thru 6 or C, followed by 0 thru 9 or C, followed by 0 or 1, followed by 0 thru 5, followed by 0 thru 3, followed by blank or AA thru ZZ.

Models FDC-C21, -C91, followed by 4 or 5, followed by 1 thru 8, followed by 0 thru 6 or C, followed by 0 thru 9, A, C, D, E or F, followed by 0 thru 5, followed by 0 or 1, followed by blank or AA thru ZZ.

Model FDC-9090, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 1, followed by 0, followed by blank or AA thru ZZ.

Model FDC-2220, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 1, followed by 0 thru 3.

Process Control Equipment, Electrical – Component: QUYX2.E197216 - continued

Model FDC-4120, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 2, followed by 0, 2 or 3.

Model FDC-4130, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0 thru 5, followed by 0 or 2, followed by 0, 2 or 3.

Model FDC-8120, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 2, followed by 0, 2 or 3.

Model FDC-8130, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0 thru 5, followed by 0 or 2, followed by 0, 2 or 3.

Models FDC-4220, FDC-4230, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0 or 2, followed by 0 thru 3.

Model FDC-404, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru H or K thru M, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0 or 1, followed by 0.

Model FDC-405, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru H or J thru N or P thru W, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0 or 1, followed by 0.


Model FDC-805, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru H or J thru N or P thru W, followed by 1 or 2 followed by 1 thru 5, followed by 0, followed by 1, followed by 0.

Model FDC-905, followed by 4 or 5, followed by 1 thru 4, followed by 2 thru 8 or A thru I, K thru N, or P thru W, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0, followed by 0.

Models FDC-901, FDC-902. followed by 1 or 2, followed by 1 thru 4, followed by 2 thru 8 or A thru H, followed by 1 or 2, followed by 1 thru 5, followed by 0, followed by 0, followed by 0.

Model FDC-9200, followed by 4 or 5, followed by 5, followed by 1, followed by 3, followed by 0 thru 5, followed by 0, followed by 0 or 2, followed by 0 thru 3.

Models FDC-B41, followed by 4 or 5, followed by 1 thru 8, 0 thru 6 or C, followed by 0 thru 9 or c, followed by 0 or 1, followed by 0 thru 5, followed by 0 thru 8.

Marking: Company name, model designation and the Recognized Component Mark .

[Last Updated](#) on 2009-04-28



QUYX.E197216

Process Control Equipment, Electrical

[See General Information for Process Control Equipment, Electrical](#)

FUTURE DESIGN CONTROLS INC

E197216

7524 W 98TH PL

PO BOX 1196

BRIDGEVIEW, IL 60454 USA

Limit controllers, Model FDC-L41, followed by 4 or 5, followed by 1 thru 5, followed by 0, 1, 2, 6, 9 or C, followed by 0, 1, 2, 6, 7, 8, 9, or C, followed by 0 thru 5, followed by 0 or 1, followed by blank or AA thru ZZ.

Temperature controllers, Model FDC-VR18, followed by 4 thru 8, followed by 0 thru 6 or A, B, C, D, G, H, J, K, L or M, followed by 0 thru 6, followed by 0 thru 4, followed by 0 or 1, followed by 1 or 2, followed by 0 or 1, followed by 1 thru 6, followed by 1, 2 or 3, followed by 0 thru 9, D, E or F, followed by blank or AA thru ZZ.

Model FDC-VR06, followed by 4 thru 8, followed by 0 thru 6, G or H, followed by 0 or 1, followed by 0, 1 or 2, followed by 0 or 1, followed by 1 or 2, followed by 0 or 1, followed by 1 thru 6, followed by 1, 2, or 3, followed by 0 thru 9, D or E, followed by blank or AA-ZZ.

Model FDC-P41, followed by 4 or 5, followed by 1, 5, or 6, followed by 0, 1, 2, 3, 4, 6, or C, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, C or 9, followed by 0, 1, 2, 6, 7, 8, A, or C, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, or C, followed by 0, 3, 4, 7, 8, A, D or E, followed by 0, 1, 2 or 3, followed by blank or AA thru ZZ.

Model FDC-P91, followed by 4 or 5, followed by 1, 5, or 6, followed by 0, 1, 2, 3, 4, 6, or C, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, or C, followed by 0, 1, 2, 6, 7, 8, A, or C, followed by 0, followed by 0, 3, 4, 7, 8, A, D or E, followed by 0, 1, 2 or 3, followed by blank or AA thru ZZ.

The Listing Mark of Underwriters Laboratories Inc. on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service.

The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and one of the following product names as appropriate: "Process Control Equipment," "Open-Type Process Control Equipment," "Process Control Enclosures," "Process Control Enclosure Part," "Process Control Subassembly" or "Process Control Accessory."



[Last Updated](#) on 2009-03-11



NRAQ.E305816

Programmable Controllers

[See General Information for Programmable Controllers](#)

FUTURE DESIGN CONTROLS INC

E197216

7524 W 98TH PL

BRIDGEVIEW, IL 60454 USA

LCD Touch screen programmable logic controllers, Model Series FDC-2010, may be followed by additional alphanumeric characters.

Marking: Company name, model designation and the Recognized Mark



[Last Updated](#) on 2006-06-07

Temperature-Indicating and Regulating Equipment - Component

[See General Information for Temperature-Indicating and Regulating Equipment - Component](#)

FUTURE DESIGN CONTROLS INC

E197958

7524 W 98TH PL

BRIDGEVIEW, IL 60454 USA

Temperature controllers, Models 8-ZXXX, FDC-7-Z XXX-153, FDC-7L-Z XXX, FDC-21-ZXXX-XXX, FDC-22-ZXXX-XXX.

Marking: Company name and model designation.



Temperature-indicating and Regulating Equipment Certified for Canada - Component

[See General Information for Temperature-indicating and Regulating Equipment Certified for Canada - Component](#)

FUTURE DESIGN CONTROLS INC

E197958

7524 W 98TH PL

BRIDGEVIEW, IL 60454 USA

Temperature controllers, Models FDC-7-Z XXX-153, FDC-7L-Z XXX, FDC-8-2XXX, FDC-21-ZXXX-XXX, FDC-22-ZXXX-XXX.

Marking: Company name, model designation and Recognized Component Mark for Canada,



[Last Updated](#) on 2006-06-07