UL Product iQ™

Search results

9 Results:: *Company Name:* ***FUTURE DESIGN CONTROLS INC***

Document Name	Company Name	Notes	UL CCN Description
NRAQ.E305816	FUTURE DESIGN CONTROLS INC	Historical	Programmable Controllers
NRAQ.E305816	FUTURE DESIGN CONTROLS INC		Programmable Controllers
NRAQ7.E305816	FUTURE DESIGN CONTROLS INC	Historical	Programmable Controllers Certified for Canada
NRAQ7.E305816	FUTURE DESIGN CONTROLS INC		Programmable Controllers Certified for Canada
QUYX.E197216	FUTURE DESIGN CONTROLS INC	Historical	Process Control Equipment, Electrical
QUYX.E197216	FUTURE DESIGN CONTROLS INC		Process Control Equipment, Electrical
QUYX2.E197216	FUTURE DESIGN CONTROLS INC	Historical	Process Control Equipment, Electrical - Component
QUYX2.E197216	FUTURE DESIGN CONTROLS INC		Process Control Equipment, Electrical - Component
QUYX7.E197216	FUTURE DESIGN CONTROLS INC	Historical	Process Control Equipment, Electrical Certified for Canada
QUYX7.E197216	FUTURE DESIGN CONTROLS INC		Process Control Equipment, Electrical Certified for Canada
QUYX8.E197216	FUTURE DESIGN CONTROLS INC		Process Control Equipment, Electrical Certified for Canada - Compor
XAPX2.E197958	FUTURE DESIGN CONTROLS INC		Temperature-indicating and -Regulating Equipment - Component
XAPX8.E197958	FUTURE DESIGN CONTROLS INC		Temperature-indicating and -Regulating Equipment Certified for Cana

Historical Files are not within this document
Refer to the UL site to view the Historical data

UL Product iQ™

Programmable Controllers
UL Category & File: NRAQ.E305816

FUTURE DESIGN CONTROLS INC
7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60455-0196 United States

E305816

Trademark and/or Tradename:

Marking: Company name, Trademark and/or Tradename, model designation and the Recognized Mark
Note: For additional marking information, refer to the Guide Information Page.

LCD Touch Screen Human Machine Interface, Model(s): FDC-1550(a)

LCD touch screen human machine interfaces, Model(s): FDC-0450 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-0730 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-0750 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-1050 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-1060 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-1550 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, suitable for flat surface of type 1 enclosures, Model(s): FDC-e2107i

LCD Touch screen programmable logic controllers, Model(s): FDC-2010 (#), FDC-2107i (#), FDC-2110i (#), FDC-610XH (#), FDC-612X (#), FDC-615X (#)

Touch screen human machine interfaces, Model(s): FDC-e2110iP

Last Updated on 2023-12-11

UL Product iQ™

Programmable Controllers Certified for Canada
UL Category & File: NRAQ7.E305816

FUTURE DESIGN CONTROLS INC
7524 W 98TH PL
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BRIDGEVIEW, IL 60455-0196 United States

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Trademark and/or Tradename:

Marking: Company name, Trademark and/or Tradename, model designation and the Recognized Mark
Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

LCD Touch Screen Human Machine Interface, Model(s): FDC-1550(a)

LCD touch screen human machine interfaces, Model(s): FDC-0450 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-0730 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-0750 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-1050 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-1060 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

LCD touch screen human machine interfaces, Model(s): FDC-1550 followed by 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2, 3, 4, 5, or 8, followed by 0, 1, 2, 3 or 4, 5 or 6, followed by 0 or 1, may be followed by blank or AA thru ZZ.

Last Updated on 2023-12-11

UL Product iQ™

Process Control Equipment, Electrical Certified for UL Category & File: QUYX.E197216

FUTURE DESIGN CONTROLS INC
7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60455-0196 United States

E197216

Trademark and/or Tradename:

Marking: Company name, Trademark and/or Tradename, model designation and the Recognized Mark

Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

Process Control Equipment, Model(s): FDC-2500 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 1, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-4100 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 through 3, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-4300 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-8100 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 through 3, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-8300 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-9090 followed by 4 or 5, followed by 1, 3, 5, 7 or 8, followed by 1, followed by 3, followed by 0 through 5, followed by 0, followed by 0 or 1, followed by 0, followed by AA through ZZ.

Process Control Equipment, Model(s): FDC-9100 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 through 3, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-9300 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0, 1 or 2, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank). Suitable to be mounted on a vertical position on a flat surface of Type 4X enclosure.

Process Control Equipment, Model(s): FDC-B42 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, 1, 2, 3, 4, 6, 7, 8, A or C, followed by 0, 3, 4, 7, 8, A, D or E, followed by 0, 3, or 4, followed by AA through ZZ.

Process Control Equipment, Model(s): FDC-C21 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or A, C, D, E or F, followed by 0 through 5, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-C22 followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by XXXX (X may be any alphanumeric character or blank

Process Control Equipment, Model(s): FDC-C42 followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s): FDC-C62 followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by 0 or 1, followed by XXXX (X may be any alphanumeric character or blank

Process Control Equipment, Model(s): FDC-C82 followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s): FDC-C83 followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s): FDC-C91 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or A, C, D, E or F, followed by 0 through 5, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-L22 Followed by 4 or 5, followed by 1, 2 or C, followed by 0, 1, 2 or C, followed by 0, 1 or 2, followed by 0, 1, 2, 3 or 4, followed by AA through ZZ or blank.

Process Control Equipment, Model(s): FDC-L41 f/b 4 or 5, f/b 1 thru 5, f/b 0, 1, 2, 6, 9 or C, f/b 0, 1, 2, 6, 7, 8, 9, or C, f/b 0 thru 5, f/b 0 or 1, f/b blank or AA thru ZZ.

Process Control Equipment, Model(s): FDC-L42 Followed by -, followed by 4 or 5, followed by 1, 2 or C, followed by 0, 1, 2 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, followed by 0, 1 or 2, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank)

Process Control Equipment, Model(s): FDC-L62 Followed by 4 or 5, followed by 1, 2 or C, followed by 0, 1, 2 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2 or 3, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank)

Process Control Equipment, Model(s): FDC-L91 followed by 4 or 5, followed by 1 through 5, followed by 0, 1, 2, 6 or C, followed by 0, 1, 2, 6, 7, 8, 9, A, B, C, D, E or F, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-P91 f/b 4 or 5, f/b 1, 5, or 6, f/b 0, 1, 2, 3, 4, 6, or C, f/b 0, 1, 2, 3, 4, 6, 7, 8, A, or C, f/b 0, 1, 2, 6, 7, 8, A, or C, f/b 0. f/b 0, 3, 4, 7, 8, A, D or E, f/b 0, 1, 2 or 3, f/b blank or AA thru ZZ

Process Control Equipment, Model(s): FDC-R22 followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2, 3, 4 or 5, followed by XXXX (X may be any alphanumeric character or blank

Process Control Equipment, Model(s): FDC-RSC followed by 4 or 5, followed by 3 or 5, followed by 0, 3 or 5, followed by 0, 1 or 2, followed by 0, 1, 2 or 4, followed by XXXX (X may be any alphanumeric character or blank)

Continued … Process Control Equipment, Electrical Certified for UL Category & File: QUYX.E197216

Process Control Equipment, Model(s): MCT4 followed by 01 or XX, followed by 4 or 5, followed by 0 or Pxxxx, followed by 0, Pxxxx or Hxxx, followed by 0, Pxxxx or Hxxx, followed by 0, C, U or P, followed by 00 or XX, where X can be alphanumeric characters. Where Pxxxx detailed as below: The first x may be 0, 1, 2, 3, 4 or C. The second x may be 0, 1, 2, 3, 4, 7, 8, A or C. The third x may be 0, 1, 2, 7, 8, A or C. The forth x may be 0, 1, 2, 3, 4, 7, 8, A or C. Where Hxxx detailed as below: The first x may be 1, 2, 3, 4 or 5. The second x may be 0, 1, 2 or C. The third x may be 0, 1, 2, 7, 8, A or C. Suitable to be mounted on vertical position on a flat surface of Type 4X enclosure.

Temperature Controllers, Model(s): B42 followed by 4 or 5, followed by 1, 5, 6, 9, followed by 0, 1, 2, 3, 4, 6, C or 9, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, C or 9, followed by 0, 1, 2, 6, 7, 8, A, C or 9, followed by 0, 1, 2, 3, 4, 6, 7, 8, A, C or 9, followed by 0, 3, 4, 7, 8, A, D or E, followed by 0, 3, or 4, followed by AA through ZZ.

Temperature Controllers, Model(s): FDC-P41 f/b 4 or 5, f/b 1, 5, or 6, f/b 0, 1, 2, 3, 4, 6, or C, f/b 0, 1, 2, 3, 4, 6, 7, 8, A or C, f/b 0, 1, 2, 6, 7, 8, A, or C, f/b 0, 1, 2, 3, 4, 6, 7, 8, A, or C, f/b 0, 3, 4, 7, 8, A, D or E, f/b 0 or 1, f/b blank or AA thru ZZ

Temperature Recorder/Controller, Model(s): FDC-PR1003,, FDC-PR1006,, FDC-PR2003,, FDC-PR2006,, FDC-PR2009,, FDC-PR2012,, FDC-PR2015,, FDC-PR2018,, FDC-PR2021,, FDC-PR2024,

Temperature Recorder/Controller, Model(s): FDC-VR06 f/b 4 thru 8, f/b 0 thru 6, G or H, f/b 0 or 1, f/b 0, 1 or 2, f/b 0 or 1, f/b 1 or 2, f/b 0 or 1, f/b 1 thru 6, f/b 1, 2, or 3, f/b 0 thru 9, D or E, f/b blank or AA-ZZ

Temperature Recorder/Controller, Model(s): FDC-VR18 f/b 4 thru 8, f/b 0 thru 6 or A, B, C, D, G, H, J, K, L or M, f/b 0 thru 6, f/b 0 thru 4, f/b 0 or 1, f/b 1 or 2, f/b 0 or 1, f/b 1 thru 6, f/b 1, 2 or 3, f/b 0 thru 9, D, E or F, f/b blank or AA thru ZZ

Last Updated on 2024-07-16

UL Product iQ™

Process Control Equipment, Electrical Certified for Canada
UL Category & File: QUYX7.E197216

COMPANY

FUTURE DESIGN CONTROLS INC
7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60455-0196 United States

E197216

Trademark and/or Tradename:

Marking: Company name, Trademark and/or Tradename, model designation and the Recognized Mark c UL
Note: For additional marking information, refer to the Guide Information Page.
View model for additional information

Process Control Equipment, Model(s): FDC-2500 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 1, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-4100 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 through 3, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-4300 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-8100 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 through 3, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-8300 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-9090 followed by 4 or 5, followed by 1, 3, 5, 7 or 8, followed by 1, followed by 3, followed by 0 through 5, followed by 0, followed by 0 or 1, followed by 0, followed by AA through ZZ.

Process Control Equipment, Model(s): FDC-9100 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 through 3, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-9300 followed by 4 or 5, followed by 1, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0, 1 or 2, followed by 0 through 5, followed by XX (XX may be AA-ZZ or blank). Suitable to be mounted on a vertical position on a flat surface of Type 4X enclosure.

Process Control Equipment, Model(s): FDC-C21 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or A, C, D, E or F, followed by 0 through 5, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-C22 followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by XXXX (X may be any alphanumeric character or blank

Process Control Equipment, Model(s): FDC-C42 followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s): FDC-C62 followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by 0 or 1, followed by XXXX (X may be any alphanumeric character or blank

Process Control Equipment, Model(s): FDC-C82 followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s): FDC-C83 followed by -, followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, followed by XXXX (X may be any alphanumeric character or blank)

Process Control Equipment, Model(s): FDC-C91 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or A, C, D, E or F, followed by 0 through 5, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-L22 Followed by 4 or 5, followed by 1, 2 or C, followed by 0, 1, 2 or C, followed by 0, 1 or 2, followed by 0, 1, 2, 3 or 4, followed by AA through ZZ or blank.

Process Control Equipment, Model(s): FDC-L41 f/b 4 or 5, f/b 1 thru 5, f/b 0, 1, 2, 6, 9 or C, f/b 0, 1, 2, 6, 7, 8, 9, or C, f/b 0 thru 5, f/b 0 or 1, f/b blank or AA thru ZZ

Process Control Equipment, Model(s): FDC-L42 Followed by -, followed by 4 or 5, followed by 1, 2 or C, followed by 0, 1, 2 or C, followed by 0, 1 or 2, followed by 0 or 1, followed by 0 or 1, followed by 0, followed by 0, 1 or 2, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank)

Process Control Equipment, Model(s): FDC-L62 Followed by 4 or 5, followed by 1, 2 or C, followed by 0, 1, 2 or C, followed by 0 or 1, followed by 0 or 1, followed by 0 or 1, followed by 0, 1, 2 or 3, followed by 0 or 1, followed by XX (XX may be AA-ZZ or blank)

Process Control Equipment, Model(s): FDC-L91 followed by 4 or 5, followed by 1 through 5, followed by 0, 1, 2, 6 or C, followed by 0, 1, 2, 6, 7, 8, 9, A, B, C, D, E or F, followed by XX (XX may be AA-ZZ or blank).

Process Control Equipment, Model(s): FDC-P91 f/b 4 or 5, f/b 1, 5, or 6, f/b 0, 1, 2, 3, 4, 6, or C, f/b 0, 1, 2, 3, 4, 6, 7, 8, A, or C, f/b 0, 1, 2, 6, 7, 8, A, or C, f/b 0. f/b 0, 3, 4, 7, 8, A, D or E, f/b 0, 1, 2 or 3, f/b blank or AA thru ZZ.

Process Control Equipment, Model(s): FDC-R22 followed by 4 or 5, followed by 1, 2, 3, 5 or C, followed by 0, 1, 2, 3, 5 or C, followed by 0, 1, 2 or 3, followed by 0, 1, 2, 3, 4 or 5, followed by XXXX (X may be any alphanumeric character or blank

Continued … Process Control Equipment, Electrical Certified for Canada
UL Category & File: QUYX7.E197216

Process Control Equipment, Model(s): FDC-RSC Followed by 4 or 5, followed by 3 or 5, followed by 0, 3, 5, followed by 0, 1, 2, followed by 0, 1, 2, 4 followed by XXXX (X may be any alphanumeric character or blank).

Process Control Equipment, Model(s): MCT4 followed by 01 or XX followed by 4 or 5, followed by 0 or Pxxxx, followed by 0, Pxxxx or Hxxx, followed by 0, Pxxxx or Hxxx, followed by 0, C, U or P, followed by 00 or XX. Where X can be alphanumeric characters. Where Pxxxx detailed as below: The first x may be 0, 1, 2, 3, 4 or C The second x may be 0, 1, 2, 3, 4, 7, 8, A or C The third x may be 0, 1, 2, 7, 8, A or C The forth x may be 0, 1, 2, 3, 4, 7, 8, A or C Where Hxxx detailed as below: The first x may be 1, 2, 3, 4 or 5 The second x may be 0, 1, 2 or C The third x may be 0, 1, 2, 7, 8, A or C

Process Control Equipment, Model(s): MCT4 Followed by 01 or XX, followed by 4 or 5, followed by 0 or Pxxxx, followed by 0, Pxxxx or Hxxx, followed by 0, Pxxxx or Hxxx, followed by 0, C, U or P, followed by 00 or XX, where X can be alphanumeric characters. Where Pxxxx detailed as below: The first x may be 0, 1, 2, 3, 4 or C. The second x may be 0, 1, 2, 3, 4, 7, 8, A or C. The third x may be 0, 1, 2, 7, 8, A or C. The forth x may be 0, 1, 2, 3, 4, 7, 8, A or C. Where Hxxx detailed as below: The first x may be 1, 2, 3, 4 or 5. The second x may be 0, 1, 2 or C. The third x may be 0, 1, 2, 7, 8, A or C. Suitable to be mounted on vertical position on a flat surface of Type 4X enclosure.

Temperature Controllers, Model(s): FDC-P41 f/b 4 or 5, f/b 1, 5, or 6, f/b 0, 1, 2, 3, 4, 6, or C, f/b 0, 1, 2, 3, 4, 6, 7, 8, A or C, f/b 0, 1, 2, 6, 7, 8, A, or C, f/b 0, 1, 2, 3, 4, 6, 7, 8, A, or C, f/b 0, 3, 4, 7, 8, A, D or E, f/b 0 or 1, f/b blank or AA thru ZZ

Temperature Recorder/Controller, Model(s): FDC-PR1003,, FDC-PR1006,, FDC-PR2003,, FDC-PR2006,, FDC-PR2009,, FDC-PR2012,, FDC-PR2015,, FDC-PR2018,, FDC-PR2021,, FDC-PR2024,

Last Updated on 2024-07-16

UL Product iQ™

Process Control Equipment, Electrical Certified for UL Category & File: QUYX2.E197216

FUTURE DESIGN CONTROLS INC
7524 W 98TH PL
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BRIDGEVIEW, IL 60455-0196 United States

E197216

Trademark and/or Tradename:

Marking: Company name, Trademark and/or Tradename, model designation and the Recognized Mark

Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

Process Control Equipment, Model(s): FDC-B41 followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0 or 3

Temperature controllers, Model(s): FDC-404, FDC-405, FDC-4120,, FDC-4130, FDC-4220, FDC-4230, FDC-805, FDC-8120, FDC-8130, FDC-901, FDC-902, FDC-905, FDC-9200

Last Updated on 2024-03-19

UL Product iQ™

Process Control Equipment, Electrical Certified for Canada
UL Category & File: QUYX8.E197216

COMPANY

FUTURE DESIGN CONTROLS INC
7524 W 98TH PL
PO BOX 1196
BRIDGEVIEW, IL 60455-0196 United States

E197216

Trademark and/or Tradename:

Marking: Company name, Trademark and/or Tradename, model designation and the Recognized Mark
Note: For additional marking information, refer to the Guide Information Page.
View model for additional information

Process Control Equipment, Model(s): 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.

Process Control Equipment, Model(s): 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.

Process Control Equipment, Model(s): 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 0 or 1, followed by 0.

Process Control Equipment, Model(s): FDC-901 Followed by 1 or 2, followed by 1 through 4, followed by 2 through 8 or A through H, followed by 1 or 2, followed by 1 through 5, followed by 0, followed by 0, followed by 0.

Process Control Equipment, Model(s): FDC-905 Followed by 4 or 5, followed by 1 through 4, followed by 2 through 8 or A through I, K through N, or P through W, followed by 1 or 2, followed by 1 through 5, followed by 0, followed by 0, followed by 0.

Process Control Equipment, Model(s): FDC-B41 Followed by 4 or 5, followed by 1 through 8, followed by 0 through 6 or C, followed by 0 through 9 or C, followed by 0 or 1, followed by 0 through 5, followed by 0, 3 or 4, followed by XX (XX may be AA-ZZ or blank).

Last Updated on 2024-03-19

UL Product iQ™

Temperature-indicating and -Regulating Equipment - Component
UL Category & File: XAPX2.E197958

COMPANY

FUTURE DESIGN CONTROLS INC
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E197958

Trademark and/or Tradename:

Marking: Company name, Trademark and/or Tradename, model designation and the Recognized Mark
Note: For additional marking information, refer to the Guide Information Page.
View model for additional information

Electronic Temperature Controller, Model(s): FDC-7L

temperature controllers, Model(s): FDC-21-ZXXX-XXX, FDC-22-ZXXX-XXX

Last Updated on 2024-05-16

UL Product iQ™

Temperature-indicating and -Regulating Equipment Certified for Canada - Component
UL Category & File: XAPX8.E197958

COMPANY

FUTURE DESIGN CONTROLS INC
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E197958

Trademark and/or Tradename:

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Note: For additional marking information, refer to the Guide Information Page

View model for additional information

Electronic Temperature Controller, Model(s): FDC-7L

temperature controllers, Model(s): FDC-21-ZXXX-XXX, FDC-22-ZXXX-XXX

Last Updated on 2024-05-16