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# Controllers, Refrigeration – Component

**COMPANY****E66294****LITTELFUSE INC**

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Rosemont, IL 60018 United States

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#)

*View model for additional information*

**Refrigeration Controllers, "Time Delay Control", Model(s):** [SCI20A-3118](#), [SC230A-3118](#)

**Refrigeration controls, Model(s):** [RCI20A/230A-4294](#) (with IB5D-4330 interface board)

**Solid state time delay controls, Model(s):** [CTIS10PC245](#), [TA24A-0](#), [TA24A-1](#), [TA24A-1075](#), [TA24A-2](#), [TA24A-3](#), [TA24A-4](#), [TA24A-5](#), [TA24A-876](#), [TL120A-3629](#), [TL120A3745](#), [TL24A-3626](#), [TL24A-3744](#), [X1805](#), [X2459](#), [Y2308](#)

**Solid state time delay controls, Model(s):** [CT](#) Followed by any No. 1 to 600 incl., followed by S, followed by any No. 1 to 600 incl., may be followed by Suffix PC and any number between 1 and 10,000.

**Solid state time delay controls, Model(s):** [DTO100](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls, Model(s):** [DTO101](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls, Model(s):** [DTO102](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls, Model(s):** [DTO103](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls, Model(s):** [DTO10A](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls, Model(s):** [DTS100](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls, Model(s):** [DTS101](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [DTS102](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [DTS103](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [DTS10A](#) followed by T1, T2 or T3, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [T2D120A1](#) followed by A or 1 thru 10,000, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [T2D120A2](#) followed by A or 1 thru 10,000, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [T2D24A1](#) followed by A or 1 thru 10,000, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [T2D24A2](#) followed by A or 1 thru 10,000, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TAC121](#) followed by any number up to three digits, may be followed by PC 174

**Solid state time delay controls**, Model(s): [TAC122](#) followed by any number up to three digits, may be followed by PC 174

**Solid state time delay controls**, Model(s): [TAC141](#) followed by any number up to three digits, may be followed by PC 174

**Solid state time delay controls**, Model(s): [TAC142](#) followed by any number up to three digits, may be followed by PC 174

**Solid state time delay controls**, Model(s): [TAC161](#) followed by any number up to three digits, may be followed by PC 174

**Solid state time delay controls**, Model(s): [TAC162](#) followed by any number up to three digits, may be followed by PC 174

**Solid state time delay controls**, Model(s): [TAC421](#) followed by any number up to three digits, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TAC422](#) followed by any number up to three digits, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TAC441](#) followed by any number up to three digits, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TAC442](#) followed by any number up to three digits, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TAC461](#) followed by any number up to three digits, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TAC462](#) followed by any number up to three digits, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TL120A](#) followed by 2, 3 or 5, with or without suffix T, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TL230A](#) followed by 2, 3 or 5, with or without suffix T, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TL24A](#) followed by 2, 3 or 5, with or without suffix T, may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, Model(s): [TSA12I](#) followed by any number up to three digits, may be followed by PC146

**Solid state time delay controls**, Model(s): [TSA14I](#) followed by any number up to three digits, may be followed by PC146

**Solid state time delay controls**, Model(s): [TSA16I](#) followed by any number up to three digits, may be followed by PC146

**Solid state time delay controls**, Model(s): [Y1867](#) may be followed by PC and 1 thru 10,000

**Solid state time delay controls**, "Series CT24A", Model(s): [CT24A-1125](#), [CT24A-1151](#), [CT24A-1155](#), [CT24A-1438](#)

**Solid state time delay controls**, "Series DTR20", Model(s): [DTR20-0A](#), [DTR20-0B](#), [DTR20-1A](#), [DTR20-1B](#), [DTR20-2A](#), [DTR20-2B](#), [DTR20-3A](#), [DTR20-3B](#)

**Solid-state time delay relays**, Model(s): [CT](#) followed by 1 thru 600, followed by S, followed by 1 thru 600, may be followed by PC and 1 thru 10,000.

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