

Product Change Notice

PCN#: EE-PCN23002

1/20/2023

CLASSIFICATION OF CHANGE:

End of Life

DESCRIPTION OF CHANGE:

The 6125TD fuse family has reached end of life. The recommended replacements are from Eaton's 2410TD fuse family

REASON FOR CHANGE:

To streamline production and rationalize Eaton's 2410 EIA (6125) time-delay fuse families.

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

The 2410TD family is a time-delay that offers the same current ratings and similar time vs current opening performance compared to the 6215TD. The 2410TD also offers an increase in voltage rating of 250Vac. In addition, the 2410TD and 6125TD have the same product dimensions. The recommended pad layout of the 2410TD is smaller than the 6125TD; however, the 2410TD can be accommodated on the same pad layout as the 6125TD. Product dimension and pad layout comparison is provided on the following page of this document. The specific characteristics on each of the fuse part numbers can be found on the respective data sheets: [2410TD](#) | [6125TD](#).

PARTS FAMILIES AFFECTED:

See following page for part number list and recommended replacements.

TIME SCHEDULE:

Last Time Buy Date: July 31, 2023

Last Time Shipment Date: November 30, 2023

SAMPLE AVAILABILITY:

Available upon request

QUALIFICATION DATA:

Available upon request

ISSUED BY:

Nick Stone

Global Product Manager – Circuit Protection

CONTACT INFORMATION:

For questions or comments, please [Contact us](#)

Part Numbers Affected

6125TD Family End of Life	2410TD Family Replacement
TR1-6125TD500-R	TR1-2410TD500-R
TR1-6125TD750-R	TR1-2410TD750-R
TR1-6125TD1-R	TR1-2410TD1-R
TR1-6125TD1-5-R	TR1-2410TD1-5-R
TR1-6125TD2-R	TR1-2410TD2-R
TR1-6125TD2-5-R	TR1-2410TD2-5-R
TR1-6125TD3-R	TR1-2410TD3-R
TR1-6125TD3-5-R	TR1-2410TD3-5-R
TR1-6125TD4-R	TR1-2410TD4-R
TR1-6125TD5-R	TR1-2410TD5-R
TR1-6125TD7-R	TR1-2410TD7-R

Product Dimensions & Pad Layout

