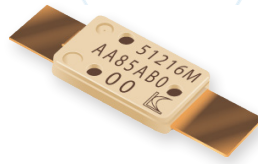




# PRODUCT OBSOLESCENCE MEMO

## MINIATURE THERMAL CUTOFF DEVICES



REVISED OCTOBER 4, 2023

## Bourns® Model AA Series Mini-Breaker Thermal Cutoff Devices to be Discontinued

Riverside, California – February 7, 2023 – In accordance with our ongoing product life cycle management procedure, Bourns will transfer the [Model AA Series Mini-Breaker Thermal Cutoff Devices](#) to an End of Product Life status on December 29, 2023. A lack of sales volume and diminishing demand necessitates this action.

Provided below, and listed across from the obsolete part numbers, are the recommended replacement part numbers from the Model AC Series. The form, fit and function of the suggested replacement model series are not identical to the obsolete model series. However, the specifications of the suggested replacement Model AC Series are likely to be substitutable in typical applications. Please refer to Bourns' data sheets for more information about the similarities and differences between the discontinued part numbers and the recommended replacement part numbers.

Obsolete Part Numbers	Recommended Replacement Part Numbers
AA72A10	AC72A1D
AA72AB0	AC72ABD
AA77A10	AC77A1D
AA77AB0	AC77ABD
AA82A10	AC82A1D
AA82AB0	AC82ABD
AA85A10	AC85A1D
AA85AB0	AC85ABD
AA-LAB1 DESIGN KIT	--

Customers may continue to purchase these part numbers during the End of Product Life transition period between now and December 29, 2023. Orders for these discontinued products during this End of Product Life transition period will be considered noncancellable. Products purchased during this End of Product Life transition period will be considered nonreturnable and will be covered by Bourns' standard warranty.

### Please plan for the following deadlines:

Last time buy date: **December 29, 2023**

Last time ship date: **March 29, 2024**

If you have any questions or need additional information, please feel free to [contact Customer Service/Inside Sales](#).

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