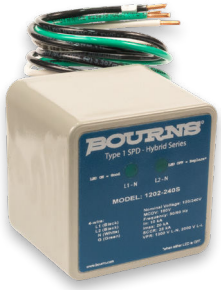

Bourns® 1202 Series – Hardwired AC Surge Protective Device (H-SPD/T-SPD) to be Discontinued

Riverside, California – October 1, 2026 – In accordance with ongoing product life cycle management procedures, effective November 2, 2026, Bourns will transfer the 1202 Series – Hardwired AC Surge Protective Device (H-SPD/T-SPD) to End of Product Life status. This action is necessary due to low sales volume and diminishing market demand. A list of obsolete part numbers and suggested replacement parts is included below.

Obsolete Part Numbers	Suggested Replacement Parts
1202-120S	1202-120P-20
1202-240S	1202-240P-20

The recommended replacement parts listed above are not direct equivalents to the obsolete parts. They provide higher surge current capability and a lower voltage protection rating, but use a thermally protected MOV design instead of the hybrid GDT plus MOV design, so leakage current characteristics differ. Customers are advised to review the relevant Bourns datasheets or contact a Bourns Application Engineer, and to evaluate the replacement parts in their specific applications.

Customers may continue to place orders for the obsolete part numbers during the End of Product Life transition period through November 2, 2026. Orders placed during this period will be considered non-cancellable and non-returnable and will be covered under Bourns standard warranty terms.

Samples of the suggested replacement parts are available upon request. Bourns recommends that customers test the affected part numbers in their specific applications for verification of satisfactory performance.

Please plan for the following dates:

Last Time Buy Date: ***November 2, 2026***
Last Time Ship Date: ***December 18, 2026***

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

SPD2604

Obsolete Part Numbers	Suggested Replacement Parts
1202-120S	1202-120P-20
1202-240S	1202-240P-20