

PRODUCT OBSOLESCENCE MEMO

RIEDON™ SENSORS BY BOURNS

Riedon™ Model SSA Series Smart Current Sensor by Bourns to be Discontinued

Riverside, California — July 2, 2024 — In accordance with our ongoing product life cycle management procedure, effective immediately, Bourns will transfer the Riedon™ Model SSA Series Smart Current Sensors to an End of Product Life status. The Model SSA Series is being replaced with the forth-coming Model SSA2 Series Smart Current Sensors. The new series is smaller and lighter with a more resilient connector for enhanced performance. A list of obsolete part numbers with their respective replacement part numbers is included below.

The form, fit and function of the suggested replacement parts are not identical to the obsolete parts. However, the specifications of the suggested replacement models are likely to be substitutable for typical applications. Please contact a <u>Bourns Application Engineer</u> for more information on these upcoming models.

Obsolete Part Numbers	Upcoming Replacement Part Numbers
SSA-100	SSA-2-100
SSA-250	SSA-2-250
SSA-500	SSA-2-500
SSA-1000	SSA-2-1000

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

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[&]quot;Bourns" is a registered trademark of Bourns, Inc. in the United States and other countries.

In April 2023, BE Services Company, Inc., a subsidiary of Bourns, Inc., purchased certain assets of Riedon, Inc., including its logo and trademarks and the right to continue to manufacture former Riedon™ products.

[&]quot;Riedon Logo" is a registered trademark of BE Services Company, Inc. in the United States.

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