



Advanced Switching & Magnetic Sensing Solutions
66 Whitecap Drive, North Kingstown, RI 02852 USA

ISO 9001
CERTIFIED

RR110 EOL Product Notification

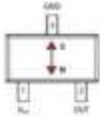
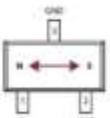
Notification Date: 11/19/19

LTB Date: December 31, 2019 (**VERY limited availability - First Come, First Serve Basis**)

To: All RR110 TMR Magnetic Sensor Customers

Coto Technology prides itself on continuing product improvement through investments, research, and development of innovative new products. From time to time, this product development results in older parts becoming obsolete when compared to newer parts with better functionality. Therefore, we want to ensure that you are made aware that Coto will be obsoleting the RR110 by the end of 2019. Coto has since designed and released product offering greater functionality and benefits for users. Coto has Application Support Engineers ready and able to assist in any product changeover questions.

Part Number Affected	Suggested Replacement Part Number
RR110-A111-00	RR111-1DC2-331

Part Number	Magnetic Polarity Response	Primary Axis of Sensitivity	Min. Magnetic Sensitivity Range (G)	Max. Magnetic Sensitivity Range (G)	Frequency (Hz)	Output Response
RR110-A111-00	Linear Analog		0	100	Continuous	Analog Resistance
RR111-1DC2-331	Linear Analog		-10	10	Continuous	Analog Voltage

Last-time-buy date for these products is December 31, 2019. (Please note that there is VERY LIMITED AVAILABILITY - and is on a "first-come, first-serve" basis.) If you have any questions, please contact your Account Manager. If you would like further support to convert the RR110 to the RR111 (or any other Coto magnetic sensor or switch), please contact appsupport@cotorelay.com.
Sincerely,

www.cotorelay.com

Coto Technology | 66 Whitecap Drive | North Kingstown, RI 02852

