

# Change Notice

# MR Series

## Component Design Change for MRA Rotaries

Type of Change:

- Engineering     Part Number  
 Product         Appearance

1. The single pole, double pole and four pole MRA rotary models of MR Series will be undergoing changes. The revision will be the addition of an internal o-ring within the switch's bushing. This change applies to both standard and custom switches. Following is the comparison before and after the design change.

Effected standard part numbers are displayed on the table.



Changes for  
MRA Rotary Switches

	Before Change	After Change	Effected Standard Part Numbers		
Addition of O-ring Inside of Bushing			MRA112	MRA206	MRA403
			MRA112-A	MRA206-A	MRA403-A
			MRA112-BA	MRA206-BA	MRA403-BA
			MRA112-BB	MRA206-BB	MRA403-BB
			MRA112-BC	MRA206-BC	MRA403-BC
			MRA112-BE	MRA206-BE	MRA403-BE
			MRA112-BF	MRA206-BF	MRA403-BF
			MRA112-BG	MRA206-BG	MRA403-BG
			MRA112-BH	MRA206-BH	MRA403-BH
			MRA112-CA	MRA206-CA	MRA403-CA
			MRA112-CB	MRA206-CB	MRA403-CB
			MRA112-CC	MRA206-CC	MRA403-CC
			MRA112-CE	MRA206-CE	MRA403-CE
			MRA112-CF	MRA206-CF	MRA403-CF
			MRA112-CG	MRA206-CG	MRA403-CG
			MRA112-CH	MRA206-CH	MRA403-CH
			MRA112/208		
			MRA112/208-A		
			MRA112/208-BF		

### Notes

- There are no changes to the switches' electrical or mechanical specifications.
- The table of part numbers at right applies to changes 1 and 2.
- Contact information is below if more details are needed.

### Effective Date

The addition of an internal o-ring for MRA Rotaries will be effective March 2022.

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SWITCHES

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7850 East Gelding Drive • Scottsdale, AZ 85260 • Telephone 480.991.0942 • Fax 480.998.1435

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2. The hardware for MRA models of MR Series will be changing. Features and sizes of the new hardware vary somewhat, resulting in changes to the external dimensions of the switch assembled with the hardware. Tables below depict differences in previous hardware and new hardware from MRA's side view, followed by illustrations of the hardware before and after revisions. None of the components will have alterations to their materials. These changes apply to standard and custom MRA Rotaries, and effected standard part numbers are on page 1.

	Side View Before Change	Side View After Change
<b>External Dimensions of Switch</b>		
<b>Hardware</b>	<b>Before Change</b>	<b>After Change</b>
<b>Hex Nut</b>		
<b>Stopper Plate</b>		
<b>Metal Washer</b>		No Metal Washer
<b>Rubber Washer</b>		

**Notes**

- The switches' electrical and mechanical specifications do not change as a result of these revisions.
- Contact information is below if more details are needed.

**Effective Date**

Hardware changes for MRA Rotaries will be effective March 2022.



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