# Contact No. 428





# **MB Series**

# Changes to Material for Plunger & Operating Plate for Specific Models of MB Series

Type of Change:

✓ Engineering □ Part Number✓ Product ✓ Appearance

I. There will be a revision to the material of the plunger for MBN models of the MB Series Pushbuttons with large 12mm bushings (codes B1 and B3). The plunger material, formerly polyacetal, will change to polybutylene terephthalate (PBT). This revision will apply to both standard and custom switches. Effected standard part numbers are listed on the table below.



**Changes for MB Series Pushbuttons** 

Part	Before Change	After Change	
Plunger	Polyacetal	Polybutylene Terephthalate (PBT)	

#### **Notes**

- There are no changes to the switches' mechanical functionality, specifications, or dimensions.
- · Contact information is below if more details are needed.

MBN Туре	* MBN Plunger Material Change: Effected Standard Part Numbers			
	MBN12SB1W01	MBN12SB1W03	MBN12SB1G01	MBN12SB1G03
	MBN15SB1W01	MBN15SB1W03	MBN15SB1G01	MBN15SB1G03
	MBN22SB1W01	MBN22SB1W03	MBN22SB1G01	MBN22SB1G03
SP or DP & Large (12mm) Bushing	MBN25SB1W01	MBN25SB1W03	MBN25SB1G01	MBN25SB1G03
with Solder Lug or Straight PC Terminals	MBN12SB3W01	MBN12SB3W03	MBN12SB3G01	MBN12SB3G03
Straight PO Terminais	MBN15SB3W01	MBN15SB3W03	MBN15SB3G01	MBN15SB3G03
	MBN22SB3W01	MBN22SB3W03	MBN22SB3G01	MBN22SB3G03
	MBN25SB3W01	MBN25SB3W03	MBN25SB3G01	MBN25SB3G03

<sup>\*</sup> Effected standard part numbers include any MBN switch with a large bushing (codes B1 or B3) combined with any cap or cap color.

### **Effective Date for Change 1**

Changes for MBN switches from MB Series will be effective June 2026.

However, the date may be subject to change depending on inventory of the products.

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# **MB Series**

Changes to Material for Plunger & Operating Plate for Specific Models of MB Series

тур	be of Change:	
	Engineering	Part Number

2. There will be a revision to the material of the operating plate for MBNR and MBNF single pole models of the MB Series Pushbuttons. The plate material, formerly polyacetal, will change to polybutylene terephthalate (PBT).

Effected standard part numbers are listed on the table below and on page 3.

**Changes for MB Series Pushbuttons** 

Part	Before Change	After Change	
Operating Plate	Polyacetal	Polybutylene Terephthalate (PBT)	

#### **Notes**

- There are no changes to the switches' mechanical functionality, specifications, or dimensions.
- · Contact information is below if more details are needed.

□ Appearance

This revision will apply to both standard and custom switches.

MBNR Type	* MBNR Operating Plate Material Change: Effected Standard Part Numbers			
SP & Solder Lug or Straight PC Terminals	MBNR15E1W01	MBNR15E1W03	MBNR15E1G01	MBNR15E1G03
	MBNR15A1W01	MBNR15A1W03	MBNR15A1G01	MBNR15A1G03
	MBNR15S1W01	MBNR15S1W03	MBNR15S1G01	MBNR15S1G03
	MBNR15E2W03	MBNR15E2G03	MBNR15S2W03	MBNR15S2G03
	MBNR15E2W13	MBNR15S2G13	MBNR15A2G30	MBNR15E2G40
SP &	MBNR15A2W13	MBNR15E2W30	MBNR15S2G30	MBNR15A2G40
Straight PC with Bracket, Right Angle PC or Vertical PC	MBNR15S2W13	MBNR15A2W30	MBNR15E2W40	MBNR15S2G40
	MBNR15E2G13	MBNR15S2W30	MBNR15A2W40	
	MBNR15A2G13	MBNR15E2G30	MBNR15S2W40	
SP & Snap-in Mount	MBNR15JW01	MBNR15JG01		

<sup>\*</sup> Effected standard part numbers include any MBNR single pole switch combined with any cap, cap color, bezel, bezel color, or LED colors

### **Effective Date for Change 2**

Changes for MBNR and MBNF switches from MB Series will be effective June 2026. However, the date may be subject to change depending on inventory of the products.

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# **MB Series**

# **Changes to Material for Plunger & Operating Plate** for Specific Models of MB Series

MBNF Type	* MBNF Operating Plate Material Change: Effected Standard Part Numbers			
SP & Solder Lug or Straight PC Terminals	MBNF15S4W01	MBNF15S4W03	MBNF15S4G01	MBNF15S4G03
SP & Straight PC with Bracket, Right Angle PC or Vertical PC	MBNF15S2W13	MBNF15S2W30	MBNF15S2W45	MBNF15S2G45
	MBNF15S2G13	MBNF15S2G30		
SP & Snap-in Mount	MBNF15JW01	MBNF15JG01		

<sup>\*</sup> Effected standard part numbers include any MBNF single pole switch combined with any cap, cap color, bezel, bezel color, or LED colors

### **Effective Date for Change 2**

Changes for MBNR and MBNF switches from MB Series will be effective June 2026. However, the date may be subject to change depending on inventory of the products.

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