Change Notice

Changes to Location & Production for SK Antistatic Process Sealed Keylocks & NR01 Rotaries

Type	of Ch	ange:	

□ Engineering□ Part Number□ Product☑ Appearance

CN-0333 was originally released April 2018. Since that time, NKK Switches has decided that all of the changes for SK and NR01 Series regarding location or production described herein will be postponed, effective April 26, 2019 (CN-0333 Revised).

I. There will be changes for the SK Antistatic Process Sealed Keylocks and NR01 Rotary Switches. The lot number on the switch cases will have a dot mark above the second digit, and the box in which the switches are packaged for shipping will read "PHILIPPINES FACTORY" instead of "JAPAN FACTORY." These revisions will apply to standard and custom products. Effected standard part numbers for SK and NR01 Series are on the table displayed on page 2.



Changes for SK Keylocks & NR01 Rotaries

	Lot Number	Shipping Box	
	Example of Lot Number		
Before Changes	84	"JAPAN FACTORY" printed on side of box	
After Changes	Example of Lot Number with Dot Mark Above Second Digit	"PHILIPPINES FACTORY" printed on side of box	These changes have been POSTPONED

Notes

There are no changes to the switches' dimensions or specifications.

The location of the lot number on switch case may vary depending on the part number.

Contact the factory if more details are needed.

Effective Date Due to postponement of location and production changes, Effective Date is nullified.

Location and production changes for SK Keylocks and NR01 Rotaries will be effective March 2019.



www.nkkswitches.com • 1.877.2BUYNKK (228.9655)

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

SK Series

Change Notice

Changes to Production for SK Antistatic Process Sealed Keylocks

Type of Change:	
□ Engineering	Part Number
□ Product	Appearance

CN-0333 was originally released April 2018. Since that time, NKK Switches has decided that all of the changes for SK Series regarding production described herein will be postponed, effective April 26, 2019 (CN-0333 Revised).

2. Changes to production of the SK Antistatic Process Sealed Keylock Switches will include the removal of "JAPAN" on the switch case and the replacement of the older logo with the updated NKK logo. These revisions will apply to standard and custom SK switches. Effected standard part numbers are displayed below.

	Switch Case	Identification	
		Older NKK Logo	
Before Changes	"JAPAN" on Switch Case	MKK	
	"JAPAN"	NKK Logo Updated	These changes
After Changes	on Switch Case Removed	□I <i<< th=""><th>have been POSTPONED</th></i<<>	have been POSTPONED

Notes

There are no changes to the switches' dimensions or specifications.

The location of the logo on switch case may vary depending on the part number.

Contact the factory if more details are needed.

NR01 Series Part Numbers for Change 1			
NR01103ANG13	NR01103ANG13-2H	NR01104ANG13-2C	NR01105ANG13-1H
NR01103ANG13-1A	NR01104ANG13	NR01104ANG13-2H	NR01105ANG13-2A
NR01103ANG13-1C	NR01104ANG13-1A	NR01105ANG13	NR01105ANG13-2C
NR01103ANG13-1H	NR01104ANG13-1C	NR01105ANG13-1A	NR01105ANG13-2H
NR01103ANG13-2A	NR01104ANG13-1H	NR01105ANG13-1A	
NR01103ANG13-2C	NR01104ANG13-2A	NR01105ANG13-1C	
SK Series Part Numbers for Changes 1 & 2			
SK13AEG13	SK13AEG30	SK15AEG13	SK15AEG30

Effective Date Due to postponement of production changes, Effective Date is nullified.

Production changes for SK Series will be effective March 2019.



www.nkkswitches.com • 1.877.2BUYNKK (228.9655)

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