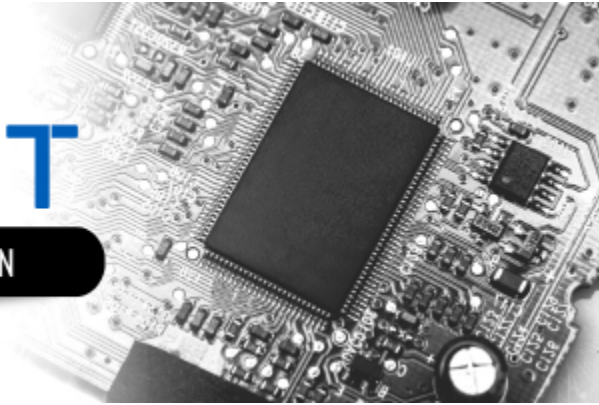




PRODUCT

CHANGE NOTIFCATION



B3J Tactile Switch with LED LED Terminal Plating Change

Effective as of our production beginning in September 2026, the LED Terminals of the B3J Lighted Tactile Switches will transition from solder plating to tin plating. There are no changes to the operational specifications. The models to be affected include the models listed below. Should you have any additional questions, please communicate with your local OMRON Sales Representative.

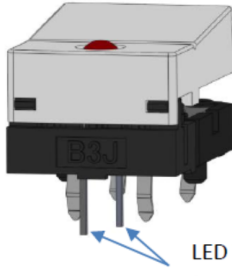
Note: implementation will occur gradually, depending upon depletion of existing inventory at Omron.

Effective Date:

Production beginning in September, 2026

(Effective date subject to change, based on status of materials.)

Details of Change:

Before the change	After the change
LED Terminal Plating Solder	LED Terminal Plating Tin
 LED Terminals (Straight through-hole)	

Details of Applicable Models:

Including, but not limited to, the following:

B3J - Affected Models	
B3J-2000	B3J-4600
B3J-2100	B3J-4700
B3J-2200	B3J-5000
B3J-2300	B3J-5100
B3J-2400	B3J-5200
B3J-2700	B3J-5300
B3J-3000	B3J-5400
B3J-3100	B3J-6000
B3J-3200	B3J-6100
B3J-3300	B3J-6200
B3J-3400	B3J-6300
B3J-4000	B3J-6400
B3J-4100	B3J-7000
B3J-4200	B3J-7100
B3J-4300	B3J-7200
B3J-4400	B3J-7300
B3J-4500	B3J-7400

B3J Tactile Switch with LED Terminal Plating Change

** Sales teams should communicate this discontinuation with their OEM's and CEM's.
For further technical support and any questions, please communicate with Product Marketing*

Specifications and schedules in this product news are as of the issue date and are subject to change without notice.
Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets,
product specifications, instructions, and manuals for precautions and necessary information when using products.
This PCN is intended for use in the Americas
Last time buy dates are subject to change based on availability

Thank you,
OMRON Product Management Team

PCN: SW - 160
Ref No. 20260423_PDC_00001

