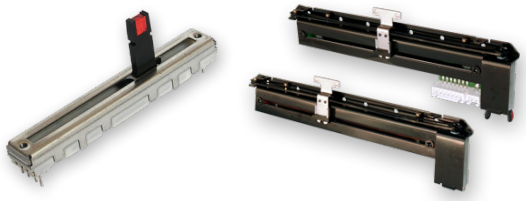
BOURNS®

PRODUCT CHANGE **NOTIFICATION**

POTENTIOMETERS



Select Bourns® PTL and PSM Series Slide Potentiometers

Change from Ink Marking to Laser Marking

Riverside, California – October 5, 2026 – In the spirit of continuous improvement and environmental awareness, effective January 31, 2027. Bourns will change the marking process for select PTL and PSM Series Slide Potentiometers from stamped ink marking to laser marking. A list of affected part numbers is included below.

Affected Part Numbers

PTL20-15R0-503B4	PTL45-19G0-504B2	PTL30-15O0-104B1	PTL60-15R0-104B1	PTL30-10O1-203B2	PTL60-10G1-103B2
PTL20-10O0-103B2	PTL45-19R0-105B2	PTL30-15R0-104B2	PTL60-19G0-102B2	PTL30-10W1-103B2	PTL60-19O1-502B2
PTL20-10O0-105B2	PTL45-15O0-103B2	PTL30-15G0-502B2	PTL60-15R0-104B2	PTL30-15G1-105B2	PTL60-15O1-504B2
PTL20-10O0-504B2	PTL45-15G0-104B1	PTL30-15W0-104B1	PTL60-15O0-104B2	PTL30-10O1-503B2	PTL60-15R1-202B2
PTL20-10G0-103B2	PTL45-15R0-104B2	PTL30-10G0-202B2	PTL60-15R0-502B2	PTL30-ASA1-102B1	PTL60-15G1-202B2
PTL20-15R0-104B1	PTL45-19G0-103B2	PTL30-15G0-104B2	PTL60-15G0-104B1	PTL45-15O0-104A2	PTL60-10O1-105B2
PTL20-10G0-204B2	PTL45-15W0-104B1	PTL30-15G0-503B2	PTL60-15O0-104B1	PTL45-15R0-105A2	PTL60-10G1-202B2
PTL20-15G0-104B1	PTL45-19A1-502B1	PTL30-10R0-103B1	PTL60-15R0-204B2	PTL45-15G0-104B2	PTL01-15W0-103B1
PTL20-15O0-104B1	PTL45-15R1-502B2	PTL30-19O1-103B1	PTL60-10G0-104B2	PTL45-15O0-104B1	PTL01-15R0-103B1
PTL20-10R0-103B2	PTL45-15G1-104B2	PTL30-15O1-102B2	PTL60-19O0-104B1	PTL45-15O0-105A2	PSM60-AVL1-103SB
PTL20-15W0-104B1	PTL45-15G1-204B2	PTL30-15O1-102B1	PTL60-19O0-105B1	PTL45-15O0-104B2	PSM60-082A-103B1
PTL20-15R0-103B1	PTL45-15R1-203B2	PTL30-15G1-103B2	PTL60-10G0-103B2	PTL45-15G0-105A3	PSM60-082A-103B2
PTL20-10R0-103B1	PTL45-10R1-203B2	PTL30-15G1-103B1	PTL60-15W0-104B1	PTL45-15O0-104A3	PSM60-081A-103B2
PTL20-15R1-502B2	PTL45-10W1-103B2	PTL30-15A1-102B1	PTL60-19G0-104B2	PTL45-15R0-104B1	PSM01-HRN2-103B1
PTL20-15G1-203B2	PTL45-15G1-503B2	PTL30-19O1-103B2	PTL60-15G1-102B2	PTL45-19O0-103B2	PSM01-DGC1-103B1
PTL20-10G1-103B2	PTL45-15W1-103B2	PTL30-10O1-503B4	PTL60-15G1-103B2	PTL45-19G0-104B2	PSM01-HRN1-103B1
PTL20-10R1-102B2	PTL45-15O1-503B2	PTL30-15G1-104B2	PTL60-15G1-104B2	PTL45-10R0-105B2	PSM01-SSL1-103B1
PTL20-10W1-503B1	PTL45-15R1-503B2	PTL30-10W1-102B1	PTL60-15G1-502B2	PTL45-15O0-105B2	PSM01-SSL2-103B1
PTL20-15R1-503B1	PTL45-15O1-102B2	PTL30-19A1-103B2	PTL60-15G1-503B2	PTL45-10O0-503B2	PSM01-082A-103B2
PTL20-10O1-104B2	PTL45-15R1-104B2	PTL30-15R1-103B2	PTL60-15O1-102B2	PTL45-10G0-102B2	PSM01-082A-103B1
PTL20-10R1-203B2	PTL45-10O1-503B2	PTL30-15W1-104B1	PTL60-15O1-103B2	PTL45-15G0-105B2	PSM01-081A-103B2
PTL20-15R1-503B2	PTL45-19R1-504B2	PTL30-15R1-104B2	PTL60-15O1-104B2	PTL45-15R0-103B2	PSM01-081A-103B1
PTL20-19W1-503B1	PTL45-15O1-204B2	PTL30-10G1-103B2	PTL60-15O1-502B2	PTL60-15R1-102B2	PSM01-081A-104B2
PTL30-15O0-102B2	PTL45-19G1-503B2	PTL30-RAF1-103B1	PTL60-15O1-503B2	PTL60-15R1-103B2	PSM01-081A-105A4
PTL30-10R0-502B2	PTL60-GD01-104B2	PTL30-19W1-103B2	PTL30-15W1-103B1	PTL60-15R1-104B2	PSM01-081A-203B2
PTL30-10R0-103B2	PTL60-GD02-104B2	PTL30-19G1-103B2	PTL30-15W1-102B1	PTL60-15R1-502B2	PSM01-081A-204A4
PTL30-15O0-104B2	PTL60-19R0-503B2	PTL60-19O0-503B2	PTL30-15R1-102B2	PTL60-15R1-503B2	PSM01-081A-103A3
PTL30-15O0-503B2	PTL60-10R0-104B2	PTL60-10R0-103B2	PTL30-GRH1-103B1	PTL60-19R1-503B2	PSM01-HTE1-103B1
PTL30-15R0-103B1	PTL30-15O0-105A2	PTL60-15R0-103B2	PTL30-10R1-502B2	PTL60-19G1-503B2	
PTL30-15O0-105B2	PTL30-15G0-504B2	PTL60-15O0-103B2	PTL30-15O1-503B2	PTL60-15G1-204B2	
PTL45-15R0-202B2	PTL30-15R0-104B1	PTL60-19G0-105B2	PTL30-15W1-103B2	PTL60-10O1-503B2	
PTL45-19O0-104B2	PTL30-15G0-104B1	PTL60-10O0-203B2	PTL30-15O1-104B2	PTL60-15R1-105B2	

Users should verify that the described changes will not impact the performance of the product in their specific applications.

SC2646

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Current Marking Ink	New Laser marking
	

The current product marking on the PTL and PSM Series Slide Potentiometers uses a black marking ink over metal. The new marking will be laser marking over metal.

The laser marking process will have no impact on the fit or function of the product. The product's form will change due to the marking. The process change should improve product quality and reliability. Traceability will be maintained through lot code and date code.

Samples are available upon request. Bourns recommends that customers test the affected part numbers in their specific applications for verification of satisfactory performance.

Implementation dates are as follows:

Date that deliveries of products manufactured with current marking ink will cease: ***January 29, 2027***
Date that deliveries of products manufactured with new laser marking will begin: ***February 1, 2027***
First date code using the above changes: ***2704***

If you have any questions or need additional information, please feel free to contact Customer Service/Inside Sales.

Users should verify that the described changes will not impact the performance of the product in their specific applications.