

Sensors Product Change Notification

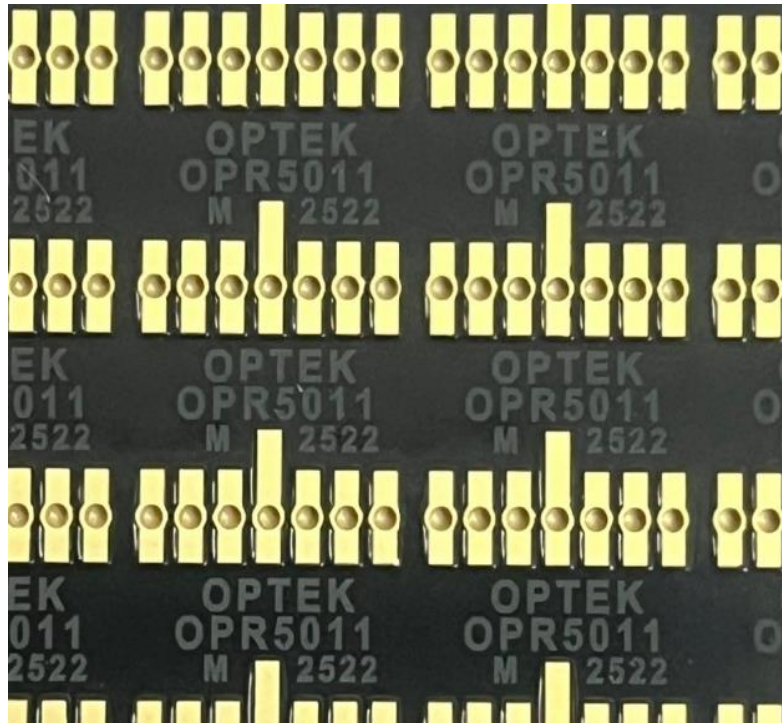
PCN Number	PCN1153
PCN Title	OPR5011T Marking Change
PCN Date	08/20/2025
Type of Change	☐ End of Life Notification ☐ Manufacturing Facility Change or Addition ☐ Datasheet Specification Change ☐ Other: ☐ Material Change ☒ Process Change ☐ Design Change
Manufacturing Location(s) Affected	Juarez, Mexico
Date of Change Implementation	25 th August 2025

Products Affected	
TT Series	Datasheet Link
OPR5011/OPR5011T	https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheet/OPR5011.pdf

Change Detail	
Description of Change	The marking process will change from an ink screen printing process to laser marking
Reason for Change	Process Improvement; new laser marking equipment has been purchased
Implementation Plan	August 2025
Customer Impact	None expected
Cessation of Present Process	July 2025
Assessment	The laser marking will appear in grey against the black solder mask background on the underside of the part. The updated marking process provides enhanced resolution and improved legibility. A reference image of the marked panel is provided on page 3.
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Approvals			
	Name	Title	Date

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Approved by	Adam Ring	Principal Engineer	07/22/2025
Approved by	Mario Garsi	Product Line Manager	08/18/2025
Approved by	Klaus Zwerschina	Sales VP	08/18/2025



Example of Laser marking for OPR5011T