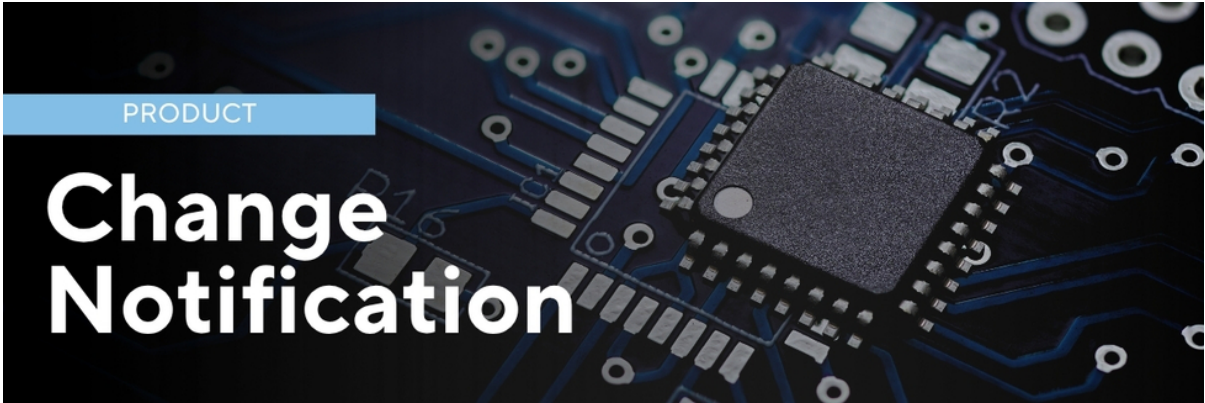




an OMRON group company



EE SX Non Amplified Photomicrosensors (Transmissive) Change to Terminal Plating

Effective as of our production beginning in October 2026, the terminals of five Non-Amplified, Transmissive Photomicrosensors will transition from Silver plating to Tin plating. This change will not alter the technical specifications or external dimensions of the affected Photomicrosensors. Should you have any additional questions, please communicate with your local Aratas Sales Representative.

Effective Date:

Effective as of our production in October, 2026

(See the table that follows)

Before the change	After the change
Terminal Surface: Ag plating (Silver plating) 	Terminal Surface: Sn plating (Tin plating)  * No changes in soldering temperature and dimensions.

	Plating	
	(before change)	(after change)
EE-SX1018	Ag	Sn
EE-SX1025	Ag	Sn
EE-SX1035	Ag	Sn
EE-SX1046	Ag	Sn
EE-SX1055	Ag	Sn

** 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,
Aratas Product Management Team

PCN: PMS - 040
Ref No. 20260522_PDC_00003

