PRODUCT NEWS

Modifications Notices

ARATAS

Issue Date
October 15, 2026

20261009_PDC_00001

Notice of change in outer plating due to improvement of parts procurement

NOTE:
This PCN is intended for use exclusively in EUROPE, Middle East and Africa.
Apply for Model EE-SF5･EE-SV3･EE-SX153 only

[Target Products]

・Photomicrosensor EE-SF5 series
・Photomicrosensor EE-SV3 series
・Photomicrosensor EE-SX153 series
< Refer to the " **[Details of applicable model]** " . >


【 EE-SF5】


【 EE-SV3】


【 EE-SX153】

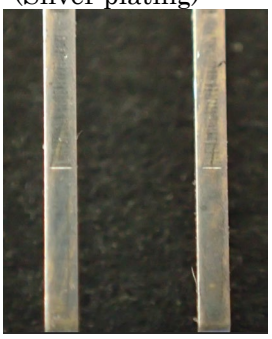
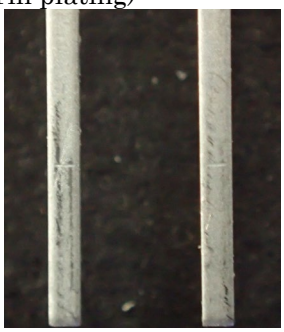
[Effective Date]

Effective as of our production in May, 2027.
It ships as soon as the stock runs out.

[Reason for change]

To improve or to change our production system
* Any functions or specifications will not be changed due to the above reasons.

[Changes]

Before the change	After the change
The outer plating of the light emitting/receiving terminals will be changed. Ag plating (Silver plating)  Figure. Ag-plated terminals' color (typical example)	Sn plating (Tin plating)  Figure. Sn-plated terminals' color (typical example) No changes in soldering temperature and dimensions.

[Details of applicable model]

Models / Specification
EE-SF5
EE-SV3
EE-SX153

Specifications 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.

Before change			After change*			*If After the change values are the same, it means the product only had technical or packing change, which does not effect the product codes!
Old part number	Old OC product code	Old ODPOS code	New part number	New OC product code	New ODPOS code	Changes are highlighted with a background colour,
EE-SF5	EESF5001H	EESF5	EE-SF5-B	EESF5010G	EESF5	
EE-SV3	EESV3001B	EESV3	EE-SV3-B	EESV3010A	EESV3	
EE-SX153	EESX1098C	#N/A	EE-SX1041	EESX1294C	#N/A	