

PRODUCT CHANGE NOTIFICATION

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Ref Nr: **EBR-0176-25102902**

Date: **Oct. 29, 2025**

TO: Customer who may concern

FROM: Product Marketing, R-chip BU

HEREWITH YOU ARE INFORMED OF OUR INTENTION TO EOL THE FOLLOWING PRODUCTS.

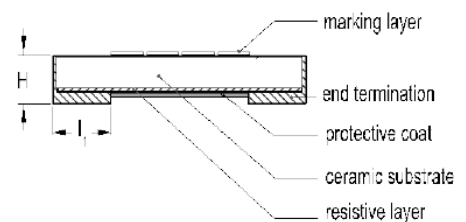
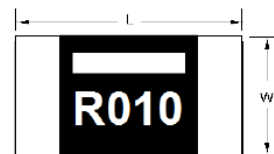
DESCRIPTION:

This notice is a re-circulated version of the previous PCN (Ref. No. EBR-0176-15122806, originally released on Dec. 28, 2015).

The content remains the same, but the issue date has been updated to reflect the current re-notification to distributors and customers.

This EOL (End of Life) notification is to inform you that Yageo PF1206*L will be discontinued from **Nov. 29th, 2025**.

		PF1206_L Series	PA1206_L Series	PE1206_L Series
Status		EOL	Replacement	Replacement
Resistance (mΩ)		10~50	1~19	20~910
Power		1/4, 1/2 W	1/4, 1/2, 1 W	1/4, 1/2, 1 W
Tolerance (%)		±1, ±2, ±5	±1, ±5	±1, ±5
T.C.R (ppm/°C)		±75, ±100	±75, ±100	±75, ±100
Dimension (Note)	L (mm)	3.20±0.25	3.20±0.25	3.20±0.25
	W (mm)	1.60±0.25	1.60±0.25	1.60±0.25
	H (mm)	0.60±0.25	0.65±0.25	0.64±0.25
	l1 (mm)	0.65±0.25	1mΩ: 1.04±0.25 1mΩ~5mΩ: 0.64±0.25 6mΩ~19mΩ: 0.51±0.25	0.51±0.25



Note: Chip resistor outlines

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REASONS: Less market demand

EXPECTED INFLUENCE ON PERFORMANCE: Not applicable

EXPECTED INFLUENCE ON QUALITY AND RELIABILITY: Not applicable

CHANGE:

WITHDRAWAL: Not applicable

Quality REPORTS available: Yes

SAMPLES available: Yes

EOL start: **Nov. 29th, 2025**

Type identification after change: Not applicable

SUGGESTION FOR ALTERNATIVE PRODUCTS: PE1206_L

Quality Manager: *Victor Chiao*

Product Manager: *Jerry Yeh*

Sales Manager:

Signature:



Signature:



Signature:

Date:

2025-10-29

Date:

2025-10-29

Date:

FOR MORE INFORMATION, CONTACT: Yageo contact window

RETURN YOUR COMMENTS BEFORE: Nov. 11th, 2025

Remarks:

Comments:

Date:

Function:

Signature:

Hello,

Please see attached. This PCN is actionable. Please run backlog data and send out, etc.

Listed below are the TTI part numbers impacted.

Thanks

Tom

Mfg	Part Number	Whse	Class	Product Description
YAG	PF1206FRF070R01L	TX	129	.01 OHM 1% 1/4W
YAG	PF1206FRF070R03L	TX	129	.03 OHM 1% 1/4W
YAG	PF1206FRF070R02L	TX	129	.02 OHM 1% 1/4W
YAG	PF1206FRF070R015L	TX	129	.015 OHM 1% 1/4W