

# 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.**

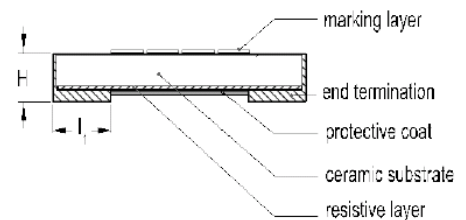
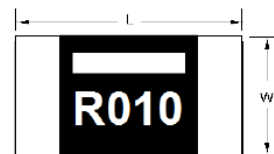
**DESCRIPTION:**

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. 29<sup>th</sup>, 2025**.

		<b>PF1206_L Series</b>	<b>PA1206_L Series</b>	<b>PE1206_L Series</b>
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

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**EXPECTED INFLUENCE ON PERFORMANCE:** Not applicable

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**EXPECTED INFLUENCE ON QUALITY AND RELIABILITY:** Not applicable



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**CHANGE:** **WITHDRAWAL:** Not applicable  
Quality REPORTS available: Yes  
SAMPLES available: Yes  
EOL start: Nov. 29<sup>th</sup>, 2025  
Type identification after change: Not applicable

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**SUGGESTION FOR ALTERNATIVE PRODUCTS:** PE1206\_L

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Quality Manager: <i>Victor Chiao</i>	Product Manager: <i>Jerry Yeh</i>	Sales Manager:
Signature: 	Signature: 	Signature:
Date: 2025-10-29	Date: 2025-10-29	Date:

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**FOR MORE INFORMATION, CONTACT:** Yageo contact window

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**RETURN YOUR COMMENTS BEFORE:** Nov. 11<sup>th</sup>, 2025

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Remarks:

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Comments:

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Date:

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Function:

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Signature:

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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

<b>Mfg</b>	<b>Part Number</b>	<b>Whse</b>	<b>Class</b>	<b>Product Description</b>
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