

# Product Discontinuation Notification

PDN26-15\_K12S with ventilation hole

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## Document revision

| Revision | Date                        | Description | Author    |
|----------|-----------------------------|-------------|-----------|
| A        | May 14 <sup>th</sup> , 2026 | Creation    | Lina Guan |

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## 1. Purpose

This document is to announce the discontinuation of selected part numbers of K12S series with ventilation hole.

## 2. Discontinuation details

### 2.1 Part Numbers affected

| Material        | Description                     |
|-----------------|---------------------------------|
| Y54J10130000-WP | K12SJ S 1.5 3N O LFT(int)       |
| Y54J10130000ZWP | K12SJ S 1.5 3N O LFTZ(int)      |
| Y54J10130WH0WWP | K12SJ L WH0 1.5 3N O LFTW(int)  |
| Y54J10130WH0ZWP | K12SJ L WH0 1.5 3N O LFTZ(int)  |
| Y54J10151000-WP | K12SJ S 1.5 5N O LFT(int)       |
| Y54J10151000ZWP | K12SJ S 1.5 5N O LFTZ(int)      |
| Y54J10151WH0WWP | K12SJ L WH0 1.5 5N O LFTW(int)  |
| Y54J10151WH0ZWP | K12SJ L WH0 1.5 5N O LFTZ(int)  |
| Y54J10161000-WP | K12SJ S 1.5 6N O LFT(int)       |
| Y54J10161000ZWP | K12SJ S 1.5 6N O LFTZ(int)      |
| Y54J10161WH0WWP | K12SJ L WH0 1.5 6N O LFTW(int)  |
| Y54J10161WH0ZWP | K12SJ L WH0 1.5 6N O LFTZ(int)  |
| Y54J10191000-WP | K12SJ S 1.5 9N O LFT(int)       |
| Y54J10191000ZWP | K12SJ S 1.5 9N O LFTZ(int)      |
| Y54J10191WH0WWP | K12SJ L WH0 1.5 9N O LFTW(int)  |
| Y54J10191WH0ZWP | K12SJ L WH0 1.5 9N O LFTZ(int)  |
| Y54J101A1000-WP | K12SJ S 1.5 9N RFH O LFT(int)   |
| Y54J101A1000ZWP | K12SJ S 1.5 9N RFH O LFTZ(int)  |
| Y54J101C1000-WP | K12SJ S 1.5 12N O LFT(int)      |
| Y54J101C1000ZWP | K12SJ S 1.5 12N O LFTZ(int)     |
| Y54J101C1WH0WWP | K12SJ L WH0 1.5 12N O LFTW(int) |
| Y54J101C1WH0ZWP | K12SJ L WH0 1.5 12N O LFTZ(int) |
| Y54J1C130000-WP | K12SJ S 1.5 3N C LFT(int)       |
| Y54J1C130000ZWP | K12SJ S 1.5 3N C LFTZ(int)      |
| Y54J1C151000-WP | K12SJ S 1.5 5N C LFT(int)       |
| Y54J1C151000ZWP | K12SJ S 1.5 5N C LFTZ(int)      |
| Y54J1C151WH0WWP | K12SJ L WH0 1.5 5N C LFTW(int)  |
| Y54J1C151WH0ZWP | K12SJ L WH0 1.5 5N C LFTZ(int)  |

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|                 |                                |
|-----------------|--------------------------------|
| Y54J1C191WH0WWP | K12SJ L WH0 1.5 9N C LFTW(int) |
| Y54J1C191WH0ZWP | K12SJ L WH0 1.5 9N C LFTZ(int) |
| Y54K10130000001 | K12SK S 1.5 3N O LFT PROTO     |
| Y54K10130000-FP | K12SK S 1.5 3N O LFT           |
| Y54K10130000-WP | K12SK S 1.5 3N O LFT(int)      |
| Y54K10130000ZFP | K12SK S 1.5 3N O LFTZ          |
| Y54K10130000ZWP | K12SK S 1.5 3N O LFTZ(int)     |
| Y54K10130WH0WFP | K12SK L WH0 1.5 3N O LFTW      |
| Y54K10130WH0WWP | K12SK L WH0 1.5 3N O LFTW(int) |
| Y54K10130WH0ZFP | K12SK L WH0 1.5 3N O LFTZ      |
| Y54K10130WH0ZWP | K12SK L WH0 1.5 3N O LFTZ(int) |
| Y54K10141WH0001 | K12SK L WH0 1.5 3.5NO PDN2206  |
| Y54K10151000-FP | K12SK S 1.5 5N O LFT           |
| Y54K10151000-WP | K12SK S 1.5 5N O LFT(int)      |
| Y54K10151000ZFP | K12SK S 1.5 5N O LFTZ          |
| Y54K10151000ZWP | K12SK S 1.5 5N O LFTZ(int)     |
| Y54K10151WH0WFP | K12SK L WH0 1.5 5N O LFTW      |
| Y54K10151WH0WWP | K12SK L WH0 1.5 5N O LFTW(int) |
| Y54K10151WH0ZFP | K12SK L WH0 1.5 5N O LFTZ      |
| Y54K10151WH0ZWP | K12SK L WH0 1.5 5N O LFTZ(int) |
| Y54K10161000-FP | K12SK S 1.5 6N O LFT           |
| Y54K10161000-WP | K12SK S 1.5 6N O LFT(int)      |
| Y54K10161000ZFP | K12SK S 1.5 6N O LFTZ          |
| Y54K10161000ZWP | K12SK S 1.5 6N O LFTZ(int)     |
| Y54K10161WH0WFP | K12SK L WH0 1.5 6N O LFTW      |
| Y54K10161WH0WWP | K12SK L WH0 1.5 6N O LFTW(int) |
| Y54K10161WH0ZFP | K12SK L WH0 1.5 6N O LFTZ      |
| Y54K10161WH0ZWP | K12SK L WH0 1.5 6N O LFTZ(int) |
| Y54K10191000001 | K12SK S 1.5 9N O LFT PROTO     |
| Y54K10191000-FP | K12SK S 1.5 9N O LFT           |
| Y54K10191000-WP | K12SK S 1.5 9N O LFT(int)      |
| Y54K10191000X01 | K12SK S 1.5 9N O LFTXPROT      |
| Y54K10191000ZFP | K12SK S 1.5 9N O LFTZ          |
| Y54K10191000ZWP | K12SK S 1.5 9N O LFTZ(int)     |
| Y54K10191WH0001 | K12SK L WH0 1.5 9NO LFTWPROT   |
| Y54K10191WH0WFP | K12SK L WH0 1.5 9N O LFTW      |
| Y54K10191WH0WWP | K12SK L WH0 1.5 9N O LFTW(int) |
| Y54K10191WH0ZFP | K12SK L WH0 1.5 9N O LFTZ      |
| Y54K10191WH0ZWP | K12SK L WH0 1.5 9N O LFTZ(int) |

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|                 |                                 |
|-----------------|---------------------------------|
| Y54K101A1000-FP | K12SK S 1.5 9N RFH O LFT        |
| Y54K101A1000-WP | K12SK S 1.5 9N RFH O LFT(int)   |
| Y54K101A1000ZFP | K12SK S 1.5 9N RFH O LFTZ       |
| Y54K101A1000ZWP | K12SK S 1.5 9N RFH O LFTZ(int)  |
| Y54K101C1000-FP | K12SK S 1.5 12N O LFT           |
| Y54K101C1000-WP | K12SK S 1.5 12N O LFT(int)      |
| Y54K101C1000ZFP | K12SK S 1.5 12N O LFTZ          |
| Y54K101C1000ZWP | K12SK S 1.5 12N O LFTZ(int)     |
| Y54K101C1WH0WFP | K12SK L WH0 1.5 12N O LFTW      |
| Y54K101C1WH0WWP | K12SK L WH0 1.5 12N O LFTW(int) |
| Y54K101C1WH0ZFP | K12SK L WH0 1.5 12N O LFTZ      |
| Y54K101C1WH0ZWP | K12SK L WH0 1.5 12N O LFTZ(int) |
| Y54K1C130000-FP | K12SK S 1.5 3N C LFT            |
| Y54K1C130000-WP | K12SK S 1.5 3N C LFT(int)       |
| Y54K1C130000ZFP | K12SK S 1.5 3N C LFTZ           |
| Y54K1C130000ZWP | K12SK S 1.5 3N C LFTZ(int)      |
| Y54K1C151000-FP | K12SK S 1.5 5N C LFT            |
| Y54K1C151000-WP | K12SK S 1.5 5N C LFT(int)       |
| Y54K1C151000ZFP | K12SK S 1.5 5N C LFTZ           |
| Y54K1C151000ZWP | K12SK S 1.5 5N C LFTZ(int)      |
| Y54K1C151WH0WFP | K12SK L WH0 1.5 5N C LFTW       |
| Y54K1C151WH0WWP | K12SK L WH0 1.5 5N C LFTW(int)  |
| Y54K1C151WH0ZFP | K12SK L WH0 1.5 5N C LFTZ       |
| Y54K1C151WH0ZWP | K12SK L WH0 1.5 5N C LFTZ(int)  |
| Y54K1C191WH0WFP | K12SK L WH0 1.5 9N C LFTW       |
| Y54K1C191WH0WWP | K12SK L WH0 1.5 9N C LFTW(int)  |
| Y54K1C191WH0ZFP | K12SK L WH0 1.5 9N C LFTZ       |
| Y54K1C191WH0ZWP | K12SK L WH0 1.5 9N C LFTZ(int)  |
| Y54L10130WH0WWP | K12SL L WH0 1.5 3N O LFTW(int)  |
| Y54L10151WH0WWP | K12SL L WH0 1.5 5N O LFTW(int)  |
| Y54L10161WH0WWP | K12SL L WH0 1.5 6N O LFTW(int)  |
| Y54L10191000-WP | K12SL S 1.5 9N O LFT(int)       |
| Y54L10191WH0WWP | K12SL L WH0 1.5 9N O LFTW(int)  |
| Y54L101C1WH0WWP | K12SL L WH0 1.5 12N O LFTW(int) |
| Y54M10130WH0WFP | K12SM L WH0 1.5 3N O LFTW       |
| Y54M10130WH0WWP | K12SM L WH0 1.5 3N O LFTW(int)  |
| Y54M10151WH0WFP | K12SM L WH0 1.5 5N O LFTW       |
| Y54M10151WH0WWP | K12SM L WH0 1.5 5N O LFTW(int)  |
| Y54M10161WH0WFP | K12SM L WH0 1.5 6N O LFTW       |

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|                 |                                 |
|-----------------|---------------------------------|
| Y54M10161WH0WWP | K12SM L WH0 1.5 6N O LFTW(int)  |
| Y54M10191000-FP | K12SM S 1.5 9N O LFT            |
| Y54M10191000-WP | K12SM S 1.5 9N O LFT(int)       |
| Y54M10191WH0001 | K12SM L WH0 1.5 9NO LFTWPROT    |
| Y54M10191WH0WFP | K12SM L WH0 1.5 9N O LFTW       |
| Y54M10191WH0WWP | K12SM L WH0 1.5 9N O LFTW(int)  |
| Y54M101C1WH0WFP | K12SM L WH0 1.5 12N O LFTW      |
| Y54M101C1WH0WWP | K12SM L WH0 1.5 12N O LFTW(int) |

## 2.2 Possible replacement

Replacement without ventilation hole.

## 2.3 Reason for discontinuation

K12S series with ventilation hole is not meeting the level of sales necessary to maintain the production tooling and its support.

## 3. Date of application

Immediate discontinuation, No Last Time Buy offered for products.

## 4. Acknowledgement

We kindly ask you to acknowledge this information to your Sales Representative.

## 5. Support

For any question & concerns, please feel free to contact your Sales Representative.

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