

## End-of-Life Announcement

### Apacer Industrial SV240-25 BiCS3/BiCS5 Products with DDR4 B/C/E/F-die

Release date: November 01, 2024

Dear Valued Customer,

Apacer hereby announces the End of Life (EOL) for Industrial SV240-25 BiCS3/BiCS5 products with DDR4 B/C/E/F-die, effective November 01, 2024, due to the discontinuation of Samsung DRAM production. Please refer to the following for affected part numbers:

#### BiCS5 Without TCG Opal (OP)

| Capacity | EOL Product (BiCS5 w/DDR4 Old die) |                  | New Product (BiCS5 w/DDR4 New die) |                  |
|----------|------------------------------------|------------------|------------------------------------|------------------|
|          | Standard Temperature               | Wide Temperature | Standard Temperature               | Wide Temperature |
| 120GB    | A12.245HGC.00378                   | A12.245HHC.00378 | A12.245HGC.00478                   | A12.245HHC.00478 |
| 240GB    | A12.245JGC.00378                   | A12.245JHC.00378 | A12.245JGC.00478                   | A12.245JHC.00478 |
| 480GB    | A12.245KGC.00378                   | A12.245KHC.00478 | A12.245KGC.00478                   | A12.245KHC.00578 |
| 960GB    | A12.245LGC.00378                   | A12.245LHC.00478 | A12.245LGC.00478                   | A12.245LHC.00578 |
| 1920GB   | A12.245MGC.00378                   | A12.245MHC.00478 | A12.245MGC.00478                   | A12.245MHC.00578 |

#### BiCS5 With TCG Opal (OP)

| Capacity | EOL Product (BiCS5 w/DDR4 Old die) |                  | New Product (BiCS5 w/DDR4 New die) |                  |
|----------|------------------------------------|------------------|------------------------------------|------------------|
|          | Standard Temperature               | Wide Temperature | Standard Temperature               | Wide Temperature |
| 120GB    | A12.A25HGC.00380                   | A12.A25HHC.00380 | A12.A25HGC.00480                   | A12.A25HHC.00480 |
| 240GB    | A12.A25JGC.00380                   | A12.A25JHC.00380 | A12.A25JGC.00480                   | A12.A25JHC.00480 |
| 480GB    | A12.A25KGC.00380                   | A12.A25KHC.00380 | A12.A25KGC.00480                   | A12.A25KHC.00480 |
| 960GB    | A12.A25LGC.00380                   | A12.A25LHC.00380 | A12.A25LGC.00480                   | A12.A25LHC.00480 |
| 1920GB   | A12.A25MGC.00380                   | A12.A25MHC.00380 | A12.A25MGC.00480                   | A12.A25MHC.00480 |

## BiCS5 Without TCG Opal (NON-OP)

| Capacity | EOL Product (BiCS5 w/DDR4 Old die) |                  | New Product (BiCS5 w/DDR4 New die) |                  |
|----------|------------------------------------|------------------|------------------------------------|------------------|
|          | Standard Temperature               | Wide Temperature | Standard Temperature               | Wide Temperature |
| 256GB    | A12.242JGC.00240                   | A12.242JHC.00240 | A12.242JGC.00677                   | A12.242JHC.00377 |
| 512GB    | A12.242KGC.00440                   | A12.242KHC.00340 | A12.242KGC.00677                   | A12.242KHC.00477 |
| 1TB      | A12.243AGC.00340                   | A12.243AHC.00340 | A12.243AGC.00577                   | A12.243AHC.00477 |
| 2TB      | A12.243BGC.00340                   | A12.243BHC.00340 | A12.243BGC.00477                   | A12.243BHC.00577 |

## BiCS5 With TCG Opal (NON-OP)

| Capacity | EOL Product (BiCS5 w/DDR4 Old die) |                  | New Product (BiCS5 w/DDR4 New die) |                  |
|----------|------------------------------------|------------------|------------------------------------|------------------|
|          | Standard Temperature               | Wide Temperature | Standard Temperature               | Wide Temperature |
| 256GB    | A12.A22JGC.00243                   | A12.A22JHC.00243 | A12.A22JGC.00379                   | A12.A22JHC.00379 |
| 512GB    | A12.A22KGC.00243                   | A12.A22KHC.00343 | A12.A22KGC.00379                   | A12.A22KHC.00479 |
| 1TB      | A12.A23AGC.00243                   | A12.A23AHC.00243 | A12.A23AGC.00379                   | A12.A23AHC.00379 |
| 2TB      | A12.A23BGC.00243                   | A12.A23BHC.00243 | A12.A23BGC.00379                   | A12.A23BHC.00379 |

## BiCS3 Without TCG Opal (OP)

| Capacity | EOL Product (BiCS3 w/DDR4 Old die) |                  | New Product (BiCS5 w/DDR4 New die) |                  |
|----------|------------------------------------|------------------|------------------------------------|------------------|
|          | Standard Temperature               | Wide Temperature | Standard Temperature               | Wide Temperature |
| 120GB    | A12.245HGC.00216                   | A12.245HHC.00116 | A12.245HGC.00478                   | A12.245HHC.00478 |
| 240GB    | A12.245JGC.00216                   | A12.245JHC.00116 | A12.245JGC.00478                   | A12.245JHC.00478 |
| 480GB    | A12.245KGC.00216                   | A12.245KHC.00116 | A12.245KGC.00478                   | A12.245KHC.00578 |
| 960GB    | A12.245LGC.00216                   | A12.245LHC.00116 | A12.245LGC.00478                   | A12.245LHC.00578 |
| 1920GB   | A12.245MGC.00216                   | A12.245MHC.00116 | A12.245MGC.00478                   | A12.245MHC.00578 |

## BiCS3 With TCG Opal (OP)

| Capacity | EOL Product (BiCS3 w/DDR4 Old die) |                  | New Product (BiCS5 w/DDR4 New die) |                  |
|----------|------------------------------------|------------------|------------------------------------|------------------|
|          | Standard Temperature               | Wide Temperature | Standard Temperature               | Wide Temperature |
| 120GB    | A12.A25HGC.00227                   | A12.A25HHC.00127 | A12.A25HGC.00480                   | A12.A25HHC.00480 |
| 240GB    | A12.A25JGC.00227                   | A12.A25JHC.00127 | A12.A25JGC.00480                   | A12.A25JHC.00480 |
| 480GB    | A12.A25KGC.00227                   | A12.A25KHC.00127 | A12.A25KGC.00480                   | A12.A25KHC.00480 |
| 960GB    | A12.A25LGC.00227                   | A12.A25LHC.00127 | A12.A25LGC.00480                   | A12.A25LHC.00480 |
| 1920GB   | A12.A25MGC.00227                   | A12.A25MHC.00127 | A12.A25MGC.00480                   | A12.A25MHC.00480 |

The transition plan of SV240-25 BiCS3/BiCS5 products with DDR4 B/C/E/F-die is as follow:

- Non-Cancelable & Non-Returnable Last Buy Order: April 30, 2025
- Last Time Buy Shipment Date: October 31, 2025

We appreciate your continued trust in Apacer and look forward to supporting your business with our new solutions. Should you have any questions or require further assistance, please feel free to contact your Apacer representative.

Product Center  
Apacer Technology Inc.