

[Correction]

May 22, 2024

One entry under Flammability Status in List (1) "Instances of irregularities in the authentication registration practices" has been corrected:

Product Type: Molding material, Production Location: Ayutthaya (Thailand) and Part Number: CU(x4) Series (the third from the top) from:

Flammability: Underachieved

to: Flammability: -

[Correction]

September 6, 2024

One entry under Flammability Status in List (1) "Instances of irregularities in the authentication registration practices" has been corrected:

Product Type: Molding material, Production Location: Yokkaichi and Part Number: CY2410 Series (the seventh from the top)

from: Flammability: Underachieved

to: Flammability: -

[Deletion]

September 6, 2024

One of part numbers in List (3) "Irregularities identified in periodic audits" is removed.

Reason: Product has been confirmed as not being subject to any irregularity identified in periodic audits.

Product Type: Molding material, Production Location: Shanghai, Part Number: CN6853 Series

April 26, 2024
Panasonic Industry Co., Ltd.
Electronic Materials Business Division

■List of Part Numbers by irregularity and Plant

Information updated on April 26, 2024 is shown in bold.

Panasonic Industry Co., Ltd. has identified instances of irregularities impacting 2 additional part numbers (2 molding materials).

As of April 26, 2024, the total number of parts impacted is 153, involving plants in 9 locations.

(1) Instances of irregularities in the authentication registration practices

(*) Some products have adjusted formulations within the same series, and some have achieved flammability ratings while others have not.

| Product Type | Production Location | Relevant Period | Part No. Count | Part Number | Characteristic | Status | Part No. Count | Announcement Date |
|------------------|---------------------|------------------|----------------|---------------------------------|-----------------|---------------|----------------|-------------------|
| Molding material | Yokkaichi | 1980s to present | 60 | CE5100 Series | Flammability(*) | Underachieved | 15 | Jan. 12, 2024 |
| | | | | CE5410 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | MBF(x3) Series | | Underachieved | | Jan. 12, 2024 |
| | | | | MBF(x3)G Series | | - | | Jan. 12, 2024 |
| | | | | MP(x3)E, MP(x4)E Series | | - | | Jan. 12, 2024 |
| | | | | MP(x3)A, MP(x4)A Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CY2410 Series | | - | | Jan. 12, 2024 |
| | | | | CY3319 Series | | - | | Jan. 12, 2024 |
| | | | | CY47(x)1 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CY4815 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CY94(x)0 Series | | - | | Jan. 12, 2024 |
| | | | | CY8611, CY9613 series | | - | | Jan. 12, 2024 |
| | | | | MBS2(a2)V+ Series | | Underachieved | | Jan. 12, 2024 |
| | | | | MBT1(a3)V+, MBT1(a3)+ series | | Underachieved | | Jan. 12, 2024 |
| | | | | MBT120+, MBT120V+ Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CE2925 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CU(x4) Series | | Underachieved | | Jan. 12, 2024 |
| | | | | MBS230V(x2) Series | | Underachieved | | Mar. 15, 2024 |
| | | | | CE2915 Series | | Underachieved | | Mar. 15, 2024 |
| | | | | CE3110 Series | | Underachieved | | Mar. 15, 2024 |
| | | | | CE3400 Series | | - | | Mar. 15, 2024 |
| | | | | MP(x3), MP(x4) Series | | Underachieved | | Mar. 15, 2024 |
| | | | | MBS2(b2)H+ Series | | - | | Mar. 15, 2024 |
| | | | | CE1100 (x3)A Series | | - | | Apr. 12, 2024 |
| | | | | CE2010 Series | | - | | Apr. 12, 2024 |
| | | | | CE2840 970E Series | | - | | Apr. 12, 2024 |
| | | | | CE2840 970F, CE2840 970N Series | | - | | Apr. 12, 2024 |
| | | | | CE2840 Series | | - | | Apr. 12, 2024 |
| | | | | CE2850 Series | | - | | Apr. 12, 2024 |
| | | | | CE2870 (x3)H Series | | - | | Apr. 12, 2024 |
| | | | | CE2870 970G Series | | - | | Apr. 12, 2024 |

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|------------------------|----------------------|------------------|----|---------------------------|-----------------|---------------|----|----------------------|
| | | | | CE2870 Series | | - | | Apr. 12, 2024 |
| | | | | CE3010 Series | | - | | Apr. 12, 2024 |
| | | | | CE3110 (x3)B Series | | - | | Apr. 12, 2024 |
| | | | | CN3415 (x2)KN Series | | - | | Apr. 12, 2024 |
| | | | | CN3611 Series | | - | | Apr. 12, 2024 |
| | | | | CN44(x)4 (x2) Series | | - | | Apr. 12, 2024 |
| | | | | CN6641 Series | | - | | Apr. 12, 2024 |
| | | | | CN6741 Series | | - | | Apr. 12, 2024 |
| | | | | CN6771 Series | | - | | Apr. 12, 2024 |
| | | | | CY3312 Series | | - | | Apr. 12, 2024 |
| | | | | CY4200 Series | | - | | Apr. 12, 2024 |
| | | | | CY4715 (x2) Series | | - | | Apr. 12, 2024 |
| | | | | CY94(x)5 Series | | - | | Apr. 12, 2024 |
| | | | | CY9614 (x2)G Series | | - | | Apr. 12, 2024 |
| | | | | CY97(x2) Series | | - | | Apr. 12, 2024 |
| | | | | CZ(x4)E8(f) Series | | - | | Apr. 12, 2024 |
| | | | | CZ(x4)T85 Series | | - | | Apr. 12, 2024 |
| | | | | MBF901G65 Series | | - | | Apr. 12, 2024 |
| | | | | MBF981R(x2) Series | | - | | Apr. 12, 2024 |
| | | | | MBL2(g)V+ Series | | - | | Apr. 12, 2024 |
| | | | | MBL540V9(x) Series | | - | | Apr. 12, 2024 |
| | | | | MBS200H+ Series | | - | | Apr. 12, 2024 |
| | | | | MBS235H+ Series | | - | | Apr. 12, 2024 |
| | | | | MBS3(a)V+ Series | | - | | Apr. 12, 2024 |
| | | | | MBT1(b2)H+ Series | | - | | Apr. 12, 2024 |
| | | | | MBT130V+, MBT130-+ Series | | - | | Apr. 12, 2024 |
| | | | | ME(x3)J Series | | - | | Apr. 12, 2024 |
| | | | | ME(x3)N Series | | - | | Apr. 12, 2024 |
| | | | | ME(x3)P Series | | - | | Apr. 12, 2024 |
| | Shanghai | 2002 to present | 5 | CN44(x)4 (x2) Series | Flammability(*) | - | 0 | Apr. 12, 2024 |
| | | | | CN6641 Series | | - | | Apr. 12, 2024 |
| | | | | CN6771 Series | | - | | Apr. 12, 2024 |
| | | | | CN6575 Series | | - | | Apr. 26, 2024 |
| | | | | CN6850 Series | | - | | Apr. 26, 2024 |
| | Ayutthaya (Thailand) | 1995 to present | 7 | MP(x3)A, MP(x4)A Series | Flammability(*) | Underachieved | 1 | Mar. 15, 2024 |
| | | | | CE2850 Series | | - | | Apr. 12, 2024 |
| | | | | CU(x4) Series | | - | | Apr. 12, 2024 |
| | | | | MBS2(b2)H+ Series | | - | | Apr. 12, 2024 |
| | | | | MBS235H+ Series | | - | | Apr. 12, 2024 |
| | | | | MBT1(b2)H+ Series | | - | | Apr. 12, 2024 |
| | | | | ME(x3)P Series | | - | | Apr. 12, 2024 |
| Encapsulation material | South Yokkaichi | 1980s to present | 43 | CV5765 Series | Flammability(*) | Underachieved | 24 | Jan. 12, 2024 |
| | | | | CV5960 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV4185, CV4185A Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8710K Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV3400@ Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV3400H, CV3400VN Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV3600 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV4160 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV4180 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV4400@ Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8400 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8410 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8560 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8710 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8715 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV3300@ Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8760 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV8210 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV4100 Series | | Underachieved | | Jan. 12, 2024 |
| | | | | CV4160A Series | | Underachieved | | Mar. 15, 2024 |
| | | | | CV4280 Series | | Underachieved | | Mar. 15, 2024 |
| | | | | CV8714 Series | | Underachieved | | Mar. 15, 2024 |
| | | | | CV3380Z, CV4380 Series | | - | | Apr. 12, 2024 |

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|----------------------|-----------------|----|---|-----------------|---------------|----|---------------|
| | | | CV4200 Series | | - | | Apr. 12, 2024 |
| | | | CV8212, CV8213, CV8713, CK-6100E(&2) Series | | - | | Apr. 12, 2024 |
| | | | CV4113 Series | | - | | Apr. 12, 2024 |
| | | | CV4500 Series | | - | | Apr. 12, 2024 |
| | | | CV4600 Series | | - | | Apr. 12, 2024 |
| | | | CV5183 Series | | - | | Apr. 12, 2024 |
| | | | CV5761(d)N(e) Series | | - | | Apr. 12, 2024 |
| | | | CV5762(d)N(e) Series | | - | | Apr. 12, 2024 |
| | | | CV5788M(d) Series | | - | | Apr. 12, 2024 |
| | | | CV8100 Series | | - | | Apr. 12, 2024 |
| | | | CV8214 Series | | - | | Apr. 12, 2024 |
| | | | CV8300 Series | | - | | Apr. 12, 2024 |
| | | | CV8500 Series | | - | | Apr. 12, 2024 |
| | | | CV8580 Series | | - | | Apr. 12, 2024 |
| | | | CV8581 Series | | - | | Apr. 12, 2024 |
| | | | CV8710BME, CV8710BMEP Series | | - | | Apr. 12, 2024 |
| | | | CV8712B Series | | - | | Apr. 12, 2024 |
| | | | CV8712D Series | | - | | Apr. 12, 2024 |
| | | | CV8714A Series | | - | | Apr. 12, 2024 |
| | | | CV8760T Series | | - | | Apr. 12, 2024 |
| Shanghai | 2005 to present | 23 | CV3380Z, CV4380 Series | Flammability(*) | Underachieved | 9 | Mar. 15, 2024 |
| | | | CV4100 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4160A Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4180 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4185, CV4185A Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4200 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4400@ Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV8400 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV8710 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CK-2000(*) Series | | - | | Apr. 12, 2024 |
| | | | CK-6100(*) Series | | - | | Apr. 12, 2024 |
| | | | CV1400H Series | | - | | Apr. 12, 2024 |
| | | | CV3300@ Series | | - | | Apr. 12, 2024 |
| | | | CV3400@ Series | | - | | Apr. 12, 2024 |
| | | | CV3400H, CV3400VN Series | | - | | Apr. 12, 2024 |
| | | | CV3600 Series | | - | | Apr. 12, 2024 |
| | | | CV4280 Series | | - | | Apr. 12, 2024 |
| | | | CV4580 Series | | - | | Apr. 12, 2024 |
| | | | CV8212, CV8213, CV8713, CK-6100E(&2) Series | | - | | Apr. 12, 2024 |
| | | | CV8214 Series | | - | | Apr. 12, 2024 |
| | | | CV8460 Series | | - | | Apr. 12, 2024 |
| | | | CV8540 Series | | - | | Apr. 12, 2024 |
| | | | CV8770(*) Series | | - | | Apr. 12, 2024 |
| Ayutthaya (Thailand) | 1995 to present | 44 | CV3300@ Series | Flammability(*) | Underachieved | 13 | Mar. 15, 2024 |
| | | | CV3380Z, CV4380 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4100 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4160 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4180 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4185, CV4185A Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4200 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4280 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV4400@ Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV8212, CV8213, CV8713, CK-6100E(&2) Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV8410 Series | | Underachieved | | Mar. 15, 2024 |
| | | | CV8710 Series | | Underachieved | | Mar. 15, 2024 |
| | | | 3400FPG Series | | - | | Apr. 12, 2024 |
| | | | AMC-2P Series | | - | | Apr. 12, 2024 |
| | | | AMC-2RC Series | | - | | Apr. 12, 2024 |
| | | | CK-2500(*) Series | | - | | Apr. 12, 2024 |
| | | | CK-5000 Series | | - | | Apr. 12, 2024 |
| | | | CK-6100(*) Series | | - | | Apr. 12, 2024 |
| | | | CV1400H Series | | - | | Apr. 12, 2024 |
| | | | CV3200 Series | | - | | Apr. 12, 2024 |
| | | | CV3400@ Series | | - | | Apr. 12, 2024 |

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|--|--|--|--|--------------------------|--|---|--|---------------|
| | | | | CV3400H, CV3400VN Series | | - | | Apr. 12, 2024 |
| | | | | CV3600 Series | | - | | Apr. 12, 2024 |
| | | | | CV4103 Series | | - | | Apr. 12, 2024 |
| | | | | CV4112 Series | | - | | Apr. 12, 2024 |
| | | | | CV4113 Series | | - | | Apr. 12, 2024 |
| | | | | CV4600 Series | | - | | Apr. 12, 2024 |
| | | | | CV8210 Series | | - | | Apr. 12, 2024 |
| | | | | CV8213A Series | | - | | Apr. 12, 2024 |
| | | | | CV8213T Series | | - | | Apr. 12, 2024 |
| | | | | CV8214 Series | | - | | Apr. 12, 2024 |
| | | | | CV8300 Series | | - | | Apr. 12, 2024 |
| | | | | CV8301 Series | | - | | Apr. 12, 2024 |
| | | | | CV8400 Series | | - | | Apr. 12, 2024 |
| | | | | CV8540 Series | | - | | Apr. 12, 2024 |
| | | | | CV8560 Series | | - | | Apr. 12, 2024 |
| | | | | CV8580 Series | | - | | Apr. 12, 2024 |
| | | | | CV8610 Series | | - | | Apr. 12, 2024 |
| | | | | CV8712D Series | | - | | Apr. 12, 2024 |
| | | | | CV8715 Series | | - | | Apr. 12, 2024 |
| | | | | LS-16S Series | | - | | Apr. 12, 2024 |
| | | | | PPF-16S Series | | - | | Apr. 12, 2024 |
| | | | | S-7PG Series | | - | | Apr. 12, 2024 |
| | | | | S-7P Series | | - | | Apr. 12, 2024 |

| Product Type | Production Location | Relevant Period | Part No. Count | Part Number | Characteristic | Status | Part No. Count | Announcement Date |
|------------------------|----------------------|-----------------|----------------|-------------|---------------------|---------------|----------------|-------------------|
| Circuit board material | Ayutthaya (Thailand) | 2003 to present | 2 | R-8700(EF) | Tracking resistance | Underachieved | 1 | Jan. 12, 2024 |
| | | | | R-8700(SB) | | - | | Jan. 12, 2024 |
| | South Yokkaichi | 2011 to 2021 | 1 | R-1586(H) | - | - | - | Jan. 12, 2024 |

(2) Instances of irregularities in data

(a) There were some irregularities in the data for circuit board materials in relation to Relative Thermal Index ("RTI") when applying for new product registration.

| Product Type | Production Location | Relevant Period | Part No. Count | Part Number | Announcement Date |
|------------------------|---------------------|------------------|----------------|---------------|-------------------|
| Circuit board material | Koriyama | 2011 to present | 8 | R-1515E | Jan. 12, 2024 |
| | | 2013 to present | | R-15T1 | Jan. 12, 2024 |
| | | 2019 to present | | R-5515 | Jan. 12, 2024 |
| | | 2015 to present | | R-5785 | Jan. 12, 2024 |
| | | 2021 to present | | R-5795 | Jan. 12, 2024 |
| | | No sales results | | R-9575Q | Jan. 12, 2024 |
| | | 2012 to 2020 | | R-1533 | Jan. 12, 2024 |
| | | 2015 to 2019 | | R-1533E | Jan. 12, 2024 |
| | Guangzhou | 2019 to present | 5 | R-5375 | Jan. 12, 2024 |
| | | 2017 to present | | R-5575 | Jan. 12, 2024 |
| | | 2019 to present | | R-5785 | Jan. 12, 2024 |
| | | 2021 to present | | R-5795 | Jan. 12, 2024 |
| | | 2016 to present | | R-A555 | Jan. 12, 2024 |
| | Suzhou | 2012 to present | 3 | R-1515E | Jan. 12, 2024 |
| | | 2016 to present | | R-A555 | Jan. 12, 2024 |
| | | 2013 to 2020 | | R-1533 | Jan. 12, 2024 |
| | Taiwan | 2012 to present | 3 | R-1515E | Jan. 12, 2024 |
| | | 2016 to present | | R-A555 | Jan. 12, 2024 |
| 2011 to 2016 | | R-1533 | | Jan. 12, 2024 | |

(b) There were some irregularities in the data for circuit board materials in relation to flammability ratings when applying for new product registration

| Product Type | Production Location | Relevant Period | Part No. Count | Part Number | Announcement Date |
|------------------------|---------------------|-----------------|----------------|-------------|-------------------|
| Circuit board material | Koriyama | 2017 to present | 1 | R-1566S | Jan. 12, 2024 |
| | Guangzhou | 2020 to present | 1 | R-1566S | Jan. 12, 2024 |
| | Enns (Austria) | 2019 to present | 1 | R-1566S | Mar. 15, 2024 |
| | Guangzhou | 2016 to present | 1 | R-A555 | Jan. 12, 2024 |
| | Suzhou | 2016 to present | 1 | R-A555 | Jan. 12, 2024 |
| | Taiwan | 2016 to present | 1 | R-A555 | Jan. 12, 2024 |

(3) Irregularities identified in periodic audits

| Product Type | Production Location | Relevant Period | Part No. Count | Part Number | Announcement Date |
|------------------------|----------------------|-----------------|----------------|--------------------------|-------------------|
| Molding material | Yokkaichi | 2014 to present | 44 | CY861130GN | Jan. 12, 2024 |
| | | 2012 to present | | CE3010 Series | Mar. 15, 2024 |
| | | | | CE3110 Series | Mar. 15, 2024 |
| | | | | CE3110 (x3)B Series | Mar. 15, 2024 |
| | | | | CE3400 Series | Mar. 15, 2024 |
| | | | | CE5100 Series | Mar. 15, 2024 |
| | | | | CE5410 Series | Mar. 15, 2024 |
| | | | | MBF(x3) Series | Mar. 15, 2024 |
| | | | | MBF(x3)G Series | Mar. 15, 2024 |
| | | | | MBF901G65 Series | Mar. 15, 2024 |
| | | | | MP(x3), MP(x4) Series | Mar. 15, 2024 |
| | | | | MP(x3)A, MP(x4)A Series | Mar. 15, 2024 |
| | | | | CY97(x2) Series | Mar. 15, 2024 |
| | | | | ME(x3)J Series | Mar. 15, 2024 |
| | | | | CY3410 Series | Mar. 15, 2024 |
| | | | | CN6853 Series | Mar. 15, 2024 |
| | | | | CN44(x4) (x2) Series | Mar. 15, 2024 |
| | | | | CN6641 Series | Mar. 15, 2024 |
| | | | | CN6741 Series | Mar. 15, 2024 |
| | | | | CN6771 Series | Mar. 15, 2024 |
| | | | | CY2410 Series | Mar. 15, 2024 |
| | | | | CY3312 Series | Mar. 15, 2024 |
| | | | | CY3319 Series | Mar. 15, 2024 |
| | | | | CY47(x)1 Series | Mar. 15, 2024 |
| | | | | CY4815 Series | Mar. 15, 2024 |
| | | | | CY6548 Series | Mar. 15, 2024 |
| | | | | CY94(x)0 Series | Mar. 15, 2024 |
| | | | | CN9606 Series | Mar. 15, 2024 |
| | | | | CY9610 (x2)HG Series | Mar. 15, 2024 |
| | | | | CY4715 (x2) Series | Mar. 15, 2024 |
| | | | | CY4200 Series | Mar. 15, 2024 |
| | | | | MBS2(a2)V+ Series | Mar. 15, 2024 |
| | | | | MBS2(b2)H+ Series | Mar. 15, 2024 |
| | | | | MBS230V(x2) Series | Mar. 15, 2024 |
| | | | | MBS235H+ Series | Mar. 15, 2024 |
| | | | | MBS3(a)V+ Series | Mar. 15, 2024 |
| | | | | MBT120+, MBT120V+ Series | Mar. 15, 2024 |
| | | | | MBT130V+, MBT130+ Series | Mar. 15, 2024 |
| | | | | CE2840 Series | Mar. 15, 2024 |
| | | | | CE2870 (x3)H Series | Mar. 15, 2024 |
| | | | | CZ(x4)T85 Series | Mar. 15, 2024 |
| | | | | CU(x4) Series | Mar. 15, 2024 |
| | | | | CZ(x4)E8(f) Series | Mar. 15, 2024 |
| | | CZ1500T Series | | Mar. 15, 2024 | |
| | Shanghai | 2017 to present | 4 | CN6853 Series | Apr. 12, 2024 |
| | Ayutthaya (Thailand) | 2012 to present | 2 | MP(x3)A, MP(x4)A Series | Mar. 15, 2024 |
| | | | | CU(x4) Series | Mar. 15, 2024 |
| Encapsulation material | South Yokkaichi | 2012 to present | 29 | CV3200 Series | Mar. 15, 2024 |
| | | | | CV3300@ Series | Mar. 15, 2024 |
| | | | | CV3380Z, CV4380 Series | Mar. 15, 2024 |
| | | | | CV3400@ Series | Mar. 15, 2024 |
| | | | | CV3400H, CV3400VN Series | Mar. 15, 2024 |
| | | | | CV3600 Series | Mar. 15, 2024 |
| | | | | CV4100 Series | Mar. 15, 2024 |
| | | | | CV4113 Series | Mar. 15, 2024 |
| | | | | CV4160 Series | Mar. 15, 2024 |
| | | | | CV4180 Series | Mar. 15, 2024 |
| | | | | CV4185, CV4185A Series | Mar. 15, 2024 |
| | | | | CV4200 Series | Mar. 15, 2024 |
| | | | | CV4280 Series | Mar. 15, 2024 |
| | | | | CV4400@ Series | Mar. 15, 2024 |

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|------------------------|---------------------|--|----|---|---------------|
| | | | | CV4500 Series | Mar. 15, 2024 |
| | | | | CV8210 Series | Mar. 15, 2024 |
| | | | | CV8300 Series | Mar. 15, 2024 |
| | | | | CV8400 Series | Mar. 15, 2024 |
| | | | | CV8410 Series | Mar. 15, 2024 |
| | | | | CV8460 Series | Mar. 15, 2024 |
| | | | | CV8560 Series | Mar. 15, 2024 |
| | | | | CV8600 Series | Mar. 15, 2024 |
| | | | | CV8710 Series | Mar. 15, 2024 |
| | | | | CV8710BME, CV8710BMEP Series | Mar. 15, 2024 |
| | | | | CV8712B Series | Mar. 15, 2024 |
| | | | | CV8714 Series | Mar. 15, 2024 |
| | | | | CV8715 Series | Mar. 15, 2024 |
| | | | | CV8760 Series | Mar. 15, 2024 |
| | | | | CV4600 Series | Apr. 12, 2024 |
| | Ayuthaya (Thailand) | 2012 to present | 34 | CV3200 Series | Mar. 15, 2024 |
| | | | | CV3300@ Series | Mar. 15, 2024 |
| | | | | CV3380Z, CV4380 Series | Mar. 15, 2024 |
| | | | | CV3400@ Series | Mar. 15, 2024 |
| | | | | CV3600 Series | Mar. 15, 2024 |
| | | | | CV4100 Series | Mar. 15, 2024 |
| | | | | CV4113 Series | Mar. 15, 2024 |
| | | | | CV4160 Series | Mar. 15, 2024 |
| | | | | CV4160A Series | Mar. 15, 2024 |
| | | | | CV4180 Series | Mar. 15, 2024 |
| | | | | CV4182 Series | Mar. 15, 2024 |
| | | | | CV4185, CV4185A Series | Mar. 15, 2024 |
| | | | | CV4200 Series | Mar. 15, 2024 |
| | | | | CV4280 Series | Mar. 15, 2024 |
| | | | | CV4400@ Series | Mar. 15, 2024 |
| | | | | CV8100 Series | Mar. 15, 2024 |
| | | | | CV8210 Series | Mar. 15, 2024 |
| | | | | CV8212, CV8213, CV8713, CK-6100E(&2) Series | Mar. 15, 2024 |
| | | | | CV8300 Series | Mar. 15, 2024 |
| | | | | CV8301 Series | Mar. 15, 2024 |
| | | | | CV8400 Series | Mar. 15, 2024 |
| | | | | CV8460 Series | Mar. 15, 2024 |
| | | | | CV8610 Series | Mar. 15, 2024 |
| | | | | CV8710 Series | Mar. 15, 2024 |
| | | | | CV8712P Series | Mar. 15, 2024 |
| | | | | AMC-2P Series | Mar. 15, 2024 |
| | | | | AMC-2RC Series | Mar. 15, 2024 |
| | | | | CK-2500(*) Series | Mar. 15, 2024 |
| | | | | CK-5000 Series | Mar. 15, 2024 |
| | | | | 3400FPG Series | Mar. 15, 2024 |
| | | | | CV4103 Series | Apr. 12, 2024 |
| | | | | CV4112 Series | Apr. 12, 2024 |
| | | | | CV4600 Series | Apr. 12, 2024 |
| | | | | S-7P Series | Apr. 12, 2024 |
| Circuit board material | Ayuthaya (Thailand) | Starting time under investigation - 2021 | 2 | R-8700/R-8705 | Jan. 12, 2024 |
| | | | | R-8500/R-8505 | Jan. 12, 2024 |