06/Oct/2026

Notification of Not Recommended for New Designs

Dear Valued Customer,

We deeply appreciate your continued support of Panasonic products. Your loyalty and dedication to our brand have been instrumental in our success.

After thorough consideration and evaluation, we regret to inform you that we will no longer be recommending the use of a few SMD Type of Conductive Polymer Aluminum Solid Capacitors (OS-CON) for new designs.

Below are the details of the affected products:

Affected Product	**63 part numbers of SMD type OS-CON** For affected PNs, please refer to the attached excel file.
Reason for Not Being Recommended	Optimization of resources
Schedule	Effective date: Immediately
Suggested Alternatives	Please refer to the attached Excel file.

This decision comes from our commitment to providing you with the most innovative and reliable solutions. While we understand that this change may require adjustments in your plans, we are here to assist you every step of the way.

Our team is available to discuss alternative options and provide guidance to ensure a smooth transition for your upcoming projects. Please do not hesitate to reach out to us with any questions or concerns you may have.

Thank you for your understanding and continued partnership as we navigate this change together.

Best regards,

Panasonic Industry Europe

	Category	Afected model	Rated voltage(V)
1	Oct 2026 NRND Announcement	100SXV15M	100
2	Oct 2026 NRND Announcement	100SXV15MX	100
3	Oct 2026 NRND Announcement	100SXV18M	100
4	Oct 2026 NRND Announcement	100SXV18MX	100
5	Oct 2026 NRND Announcement	100SXV22M	100
6	Oct 2026 NRND Announcement	100SXV27M	100
7	Oct 2026 NRND Announcement	100SXV6R8M	100
8	Oct 2026 NRND Announcement	10ASVP120M	10
9	Oct 2026 NRND Announcement	10ASVP150MX	10
10	Oct 2026 NRND Announcement	10SVP330MX	10
11	Oct 2026 NRND Announcement	10SVPA330M	10
12	Oct 2026 NRND Announcement	10SVPC330M	10
13	Oct 2026 NRND Announcement	10SVPS330M	10
14	Oct 2026 NRND Announcement	16ASVP100M	16
15	Oct 2026 NRND Announcement	16ASVP82M	16
16	Oct 2026 NRND Announcement	16ASVQP82M	16
17	Oct 2026 NRND Announcement	16SVP100M	16
18	Oct 2026 NRND Announcement	16SVP180MX	16
19	Oct 2026 NRND Announcement	16SVP220M	16
20	Oct 2026 NRND Announcement	16SVPA180M	16
21	Oct 2026 NRND Announcement	16SVPAH180MAE	16
22	Oct 2026 NRND Announcement	16SVPC150M	16
23	Oct 2026 NRND Announcement	16SVPE180M	16
24	Oct 2026 NRND Announcement	16SVPG47M	16
25	Oct 2026 NRND Announcement	16SVPH100MAE	16
26	Oct 2026 NRND Announcement	16SVPH220MAE	16
27	Oct 2026 NRND Announcement	16SVPS100M	16
28	Oct 2026 NRND Announcement	16SVPS180M	16
29	Oct 2026 NRND Announcement	20ASVP33M	20
30	Oct 2026 NRND Announcement	20ASVP68M	20
31	Oct 2026 NRND Announcement	20SVP56M	20
32	Oct 2026 NRND Announcement	20SVP68M	20
33	Oct 2026 NRND Announcement	20SVPF56M	20
34	Oct 2026 NRND Announcement	20SVPG33M	20
35	Oct 2026 NRND Announcement	25ASVPD39M	25

36	Oct 2026 NRND Announcement	25SVPD39M	25
37	Oct 2026 NRND Announcement	25SVPF15M	25
38	Oct 2026 NRND Announcement	2R5SVPA820M	2.5
39	Oct 2026 NRND Announcement	2R5SVPE330MX	2.5
40	Oct 2026 NRND Announcement	2SVPE1200M	2
41	Oct 2026 NRND Announcement	35ASVPD18M	35
42	Oct 2026 NRND Announcement	35SVPD18M	35
43	Oct 2026 NRND Announcement	4SVP680M	4
44	Oct 2026 NRND Announcement	4SVPA680M	4
45	Oct 2026 NRND Announcement	4SVPS680M	4
46	Oct 2026 NRND Announcement	6ASVP220MX	6.3
47	Oct 2026 NRND Announcement	6ASVP470M	6.3
48	Oct 2026 NRND Announcement	6ASVQP220M	6.3
49	Oct 2026 NRND Announcement	6SVP330M	6.3
50	Oct 2026 NRND Announcement	6SVP470MX	6.3
51	Oct 2026 NRND Announcement	6SVPA470M	6.3
52	Oct 2026 NRND Announcement	6SVPE220MX	6.3
53	Oct 2026 NRND Announcement	6SVPH330MAE	6.3
54	Oct 2026 NRND Announcement	6SVPH470MX	6.3
55	Oct 2026 NRND Announcement	6SVPS470M	6.3
56	Oct 2026 NRND Announcement	10SVP150M	10
57	Oct 2026 NRND Announcement	10SVP270M	10
58	Oct 2026 NRND Announcement	10SVPH10M	10
59	Oct 2026 NRND Announcement	10SVPS150M	10
60	Oct 2026 NRND Announcement	16SVP150M	16
61	Oct 2026 NRND Announcement	16SVPH150MAE	16
62	Oct 2026 NRND Announcement	6SVP220M	6.3
63	Oct 2026 NRND Announcement	6SVPH220MAE	6.3

Please contact

Rated capacitance(μF)	Case size(mm)		Specifications		
	Φ D	L	Ripple current (mA ms)	ESR (mΩ max.)	tan δ
15	8	11.9	2350	40	0.12
15	10	7.9	2000	60	0.12
18	10	12.6	3000	30	0.12
18	8	11.9	2350	40	0.12
22	10	12.6	3000	30	0.12
27	10	12.6	3000	30	0.12
6.8	8	6.9	1100	60	0.12
120	8	6.9	2560	35	0.12
150	8	6.9	2560	35	0.12
330	10	7.9	3700	25	0.12
330	10	7.9	3770	24	0.12
330	8	6.9	3460	19	0.12
330	10	7.9	3770	24	0.12
100	10	7.9	2670	35	0.12
82	8	6.9	2120	40	0.12
82	8	6.9	2120	40	0.12
100	10	7.9	2670	35	0.12
180	10	7.9	3020	30	0.12
220	10	12.6	4450	18	0.12
180	10	7.9	3430	29	0.12
180	10	7.9	3430	29	0.12
150	8	6.9	3220	22	0.12
180	6.3	9.9	4460	11	0.12
47	5	4.4	3200	25	0.12
100	10	7.9	2670	35	0.12
220	10	12.6	4450	18	0.12
100	10	7.9	2670	35	0.12
180	10	7.9	3430	29	0.12
33	8	6.9	1890	45	0.12
68	10	7.9	2400	40	0.12
56	10	7.9	2400	40	0.12
68	10	7.9	2400	40	0.12
56	10	7.9	2400	40	0.12
33	5	4.4	3000	27	0.12
39	10	7.9	2100	45	0.1

39	10	7.9	2100	45	0.1
15	6.3	4.4	1650	55	0.12
820	10	7.9	4240	19	0.12
330	6.3	4.4	3180	16	0.12
1200	6.3	9.9	5230	8	0.12
18	10	7.9	1800	60	0.1
18	10	7.9	1800	60	0.1
680	10	7.9	3700	25	0.12
680	10	7.9	4130	20	0.12
680	10	7.9	4130	20	0.12
220	8	6.9	2560	35	0.12
470	8	11.9	4210	13	0.12
220	8	6.9	2560	35	0.12
330	10	7.9	3700	25	0.12
470	10	7.9	3700	25	0.12
470	10	7.9	4130	20	0.12
220	6.3	4.4	3000	18	0.12
330	10	7.9	3700	25	0.12
470	10	7.9	3700	25	0.12
470	10	7.9	4130	20	0.12
150	10	7.9	3020	30	0.12
270	10	7.9	3700	25	0.12
10	4	5.4	700	220	0.1
150	10	7.9	3020	30	0.12
150	10	7.9	3020	30	0.12
150	10	7.9	3020	30	0.12
220	10	7.9	3700	25	0.12
220	10	7.9	3700	25	0.12

us for detailed specifications.

LC （μA）	Replacement model	Rated voltage(V)	Rated capacitance(μF)	Case s ΦD
75	100SXV27MX	100	27	8
75	100SXV27MX	100	27	8
90	100SXV27MX	100	27	8
90	100SXV27MX	100	27	8
110	100SXV27MX	100	27	8
135	100SXV27MX	100	27	8
34	100SXV27MX	100	27	8
240	PCL1A121MCL1GS	10	120	6.3
300	PCL1A151MCL1GS	10	150	8
660	10SVP330M	10	330	8
660	10SVP330M	10	330	8
660	16SVPK330M	16	330	8
660	10SVP330M	10	330	8
320	PCV1C101MCL1GS	16	100	8
262	PCV1C820MCL2GS	16	82	6.3
262	PCV1C820MCL2GS	16	82	6.3
320	16SVPT100M	16	100	6.3
576	16SVF180M	16	180	6.3
704	16SVPG220M	16	220	6.3
576	16SVF180M	16	180	6.3
576	16SVF180M	16	180	6.3
500	25SVPG150M	25	150	6.3
576	16SVF180M	16	180	6.3
150	20SVPF56MX	20	56	5
320	16SVPT100M	16	100	6.3
704	16SVPG220M	16	220	6.3
320	16SVPT100M	16	100	6.3
576	16SVF180M	16	180	6.3
132	PCX1D330MCL1GS	20	33	6.3
272	PCF1D680MCL1GS	20	68	10
224	20SVF56M	20	56	5
272	20SVPK68M	20	68	5
224	20SVPF56MX	20	56	5
132	20SVPF56MX	20	56	5
195	PCX1E390MCL1GS	25	39	8

195	35SVT39M	35	39	8
75	25SVPD22M	25	22	8
500	2R5SVPT820M	2.5	820	6.3
500	2R5SVPE330M	2.5	330	5
500	4SVPC1200M	4	1200	8
126	PCV1V180MCL1GS	35	18	6.3
126	50SVPF18M	50	18	8
544	16SVPG680M	16	680	8
544	16SVPG680M	16	680	8
544	16SVPG680M	16	680	8
277	PCL0J221MCL1GS	6.3	220	6.3
592	PCJ0J471MCL1GS	6.3	470	8
693	PCL0J221MCL1GS	6.3	220	6.3
416	6SVPT330M	6.3	330	6.3
592	6SVP470M	6.3	470	8
592	6SVP470M	6.3	470	8
500	6SVPE220M	6.3	220	6.3
416	6SVPT330M	6.3	330	6.3
592	6SVP470M	6.3	470	8
592	6SVP470M	6.3	470	8
300	10SVP150MX	10	150	8
540	16SVPT270M	16	270	8
50	20SVP10M	20	10	5
300	10SVP150MX	10	150	8
480	25SVPG150M	25	150	6.3
480	25SVPG150M	25	150	6.3
277	6SVPE220M	6.3	220	6.3
277	6SVPE220M	6.3	220	6.3

Please contact us for detailed specifications.

Regarding the substitute part numbers from otl

We would appreciate it if you could verify this d

ize(mm)	Specifications			
L	Ripple current (mA ms)	ESR (mΩ max.)	tan δ	LC (μA)
11.9	2350	40	0.12	135
11.9	2350	40	0.12	135
11.9	2350	40	0.12	135
11.9	2350	40	0.12	135
11.9	2350	40	0.12	135
11.9	2350	40	0.12	135
11.9	2350	40	0.12	135
6	2700	30	0.12	240
7	2880	21	0.12	300
11.9	3950	17	0.15	660
11.9	3950	17	0.15	660
6.9	3300	22	0.12	1056
11.9	3950	17	0.15	660
7	1500	36	0.12	320
6	1300	47	0.12	262
6	1300	47	0.12	262
6.4	2490	24	0.12	300
5.9	3300	22	0.12	576
5.9	4100	14	0.12	704
5.9	3300	22	0.12	576
5.9	3300	22	0.12	576
9.9	4200	13	0.12	750
5.9	3300	22	0.12	576
5.9	2800	30	0.12	224
6.4	2490	24	0.12	300
5.9	4100	14	0.12	704
6.4	2490	24	0.12	300
5.9	3300	22	0.12	576
6	380	60	0.12	132
8	2600	40	0.12	272
5.9	2800	30	0.12	224
5.9	2800	30	0.12	272
5.9	2800	30	0.12	224
5.9	2800	30	0.12	224
7	480	55	0.12	195

6.9	2800	30	0.12	273
6.9	1835	48	0.1	110
6.4	3500	16	0.12	1020
5.9	3150	15	0.12	500
11.9	4700	12	0.15	960
6	900	64	0.12	126
6.9	2700	35	0.12	180
11.9	6500	8	0.12	2176
11.9	6500	8	0.12	2176
11.9	6500	8	0.12	2176
6	2500	22	0.12	277
8	3950	13	0.12	592
6	2500	22	0.12	277
6.4	3390	15	0.12	415
11.9	4210	15	0.15	592
11.9	4210	15	0.15	592
5.9	3900	10	0.12	500
6.4	3390	15	0.12	415
11.9	4210	15	0.15	592
11.9	4210	15	0.15	592
6.9	2560	35	0.12	300
6.9	3300	22	0.12	864
5.9	1020	120	0.1	100
6.9	2560	35	0.12	300
9.9	4200	13	0.12	750
9.9	4200	13	0.12	750
5.9	3900	10	0.12	500
5.9	3900	10	0.12	500

ıer companies, we have confirmed the information internally; however, we cannot guarant lirectly.

tee its accuracy.