06/Oct/2026

Notification of Discontinued Products

Dear Valued Customer,

We extend our sincere gratitude for your continued support of Panasonic. Your loyalty and dedication to Panasonic products have been vital to us.

After thorough consideration and evaluation, we regret to inform you that we will be discontinuing a few part numbers of Conductive Polymer Tantalum Solid Capacitors (POSCAP).

We understand that this decision may cause inconvenience, and we apologize for any disruption it may bring to your operations. Our team is committed to minimizing any potential impact and assisting you throughout this transition.

Below are the details of the affected products:

Affected Product	**40 Part numbers of POSCAP** (NRND applied in Nov 2025) For affected PNs, please refer to the attached excel file.
Reason of Discontinuation	Integration to higher specification product
Schedule	Forecast Collection Date: Jun 30, 2027 Last Time Buy: Sep 30, 2027 Last Time Shipment: Jan 31, 2028
Suggested Alternatives	Please refer to the attached Excel file.

We encourage you to reach out to us with any questions or concerns you may have regarding this announcement. Your satisfaction remains our top priority, and we are here to support you in finding suitable alternatives or addressing any challenges you may encounter.

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)	Rated capacitance(μF)
1	EOL Anno	35TQS47MEU	35	47
2	EOL Anno	16TQC22MYFB	16	22
3	EOL Anno	16TQC33MYFB	16	33
4	EOL Anno	16TDC33MYFB	16	33
5	EOL Anno	20TQC22MYFB	20	22
6	EOL Anno	20TDC22MYFB	20	22
7	EOL Anno	25TQC15MYFB	25	15
8	EOL Anno	25TDC15MYFB	25	15
9	EOL Anno	16TQC100MYF	16	100
10	EOL Anno	16TDC100MYF	16	100
11	EOL Anno	16TQC68MYF	16	68
12	EOL Anno	16TQC47MYFD	16	47
13	EOL Anno	16TQC47MBD	16	47
14	EOL Anno	20TQC33MYFD	20	33
15	EOL Anno	20TQC47MYF	20	47
16	EOL Anno	25TQC15MYFD	25	15
17	EOL Anno	25TQC22MYFD	25	22
18	EOL Anno	25TQC33MYF	25	33
19	EOL Anno	35TQC10MYF	35	10
20	EOL Anno	35TQC15MYF	35	15
21	EOL Anno	16TQC150MYF	16	150
22	EOL Anno	16TDC150MYF	16	150
23	EOL Anno	20TQC100MYF	20	100
24	EOL Anno	20TDC100MYF	20	100
25	EOL Anno	25TQC68MYF	25	68
26	EOL Anno	25TDC68MYF	25	68
27	EOL Anno	16TQC15M	16	15
28	EOL Anno	25TQC10MEB	25	10
29	EOL Anno	16TQC33MYFD	16	33
30	EOL Anno	4TPE220MBB	4	220
31	EOL Anno	4TPE220MVB	4	220
32	EOL Anno	4TPE220MZB	4	220
33	EOL Anno	6TPE220MBB	6.3	220
34	EOL Anno	6TPE220MVB	6.3	220
35	EOL Anno	6TPE220MZB	6.3	220
36	EOL Anno	6TPF220M6L	6.3	220
37	EOL Anno	6TPF220M9L	6.3	220

38	EOL Anno	6TCF220M9L	6.3	220
39	EOL Anno	10TPE68MW	10	68
40	EOL Anno	6TPB220MTL	6.3	220

Please contact us for detailed specificatio

		Case size(mm)			
Category voltage (°C)	ESR (mΩ max.)	L	W	H	Replacement model
105	100	7.3	4.3	1.4	35TQS47MEX
105	90	3.5	2.8	1.9	16TQC33MB2
105	90	3.5	2.8	1.9	16TQC33MB2
125	90	3.5	2.8	1.9	16TDC33MB2
105	90	3.5	2.8	1.9	20TQC22MB2
125	90	3.5	2.8	1.9	20TDC22MB2
105	100	3.5	2.8	1.9	25TQC15MB
125	100	3.5	2.8	1.9	25TDC15MB
105	50	7.3	4.3	1.9	16TQC100MD2
125	50	7.3	4.3	1.9	16TDC100MD2
105	50	7.3	4.3	1.9	16TQC68MD2
105	55	7.3	4.3	1.9	16TQC47MD2
105	70	7.3	4.3	1.9	16TQC47MBD2
105	60	7.3	4.3	1.9	20TQC33MD2
105	55	7.3	4.3	1.9	20TQC47MD2
105	90	7.3	4.3	1.9	25TQC15MD2
105	60	7.3	4.3	1.9	25TQC22MD2
105	60	7.3	4.3	1.9	25TQC33MD2
105	120	7.3	4.3	1.9	35TQC10MD2
105	150	7.3	4.3	1.9	35TQC15MD2
105	50	7.3	4.3	2.8	16TQC150MD3
125	50	7.3	4.3	2.8	16TDC150MD3
105	55	7.3	4.3	2.8	20TQC100MD3
125	55	7.3	4.3	2.8	20TDC100MD3
105	70	7.3	4.3	2.8	25TQC68MD3
125	70	7.3	4.3	2.8	25TDC68MD3
105	90	3.5	2.8	1.9	25TQC15MB
105	100	3.5	2.8	1.9	25TQC15MB
105	70	7.3	4.3	1.9	20TQC33MD2
105	70	3.5	2.8	1.9	4TPE220MAZB
105	45	3.5	2.8	1.9	4TPE220MAZB
105	35	3.5	2.8	1.9	4TPE220MAZB
105	70	3.5	2.8	1.9	6TPE220MAZB
105	45	3.5	2.8	1.9	6TPE220MAZB
105	35	3.5	2.8	1.9	6TPE220MAZB
105	6	7.3	4.3	2.8	6TPF330M9L
105	9	7.3	4.3	2.8	6TPF330M9L

105	9	7.3	4.3	2.8	6TPF330M9L
105	40	7.3	4.3	1.8	10TPC100M
105	50	7.3	4.3	2.8	6TPE220M

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				Case size	
Rated voltage(V)	Rated capacitance(μF)	Category voltage (℃)	ESR (mΩ max.)	L	W
35	47	105	100	7.3	4.3
16	33	105	90	3.5	2.8
16	33	105	90	3.5	2.8
16	33	125	90	3.5	2.8
20	22	105	90	3.5	2.8
20	22	125	90	3.5	2.8
25	15	105	100	3.5	2.8
25	15	125	100	3.5	2.8
16	100	105	50	7.3	4.3
16	100	125	50	7.3	4.3
16	68	105	50	7.3	4.3
16	47	105	55	7.3	4.3
16	47	105	70	7.3	4.3
20	33	105	55	7.3	4.3
20	47	105	55	7.3	4.3
25	15	105	90	7.3	4.3
25	22	105	60	7.3	4.3
25	33	105	60	7.3	4.3
35	10	105	180	7.3	4.3
35	15	105	150	7.3	4.3
16	150	105	50	7.3	4.3
16	150	125	50	7.3	4.3
20	100	105	55	7.3	4.3
20	100	125	55	7.3	4.3
25	68	105	70	7.3	4.3
25	68	125	70	7.3	4.3
25	15	105	100	3.5	2.8
25	15	105	100	3.5	2.8
20	33	105	70	7.3	4.3
4	220	105	35	3.5	2.8
4	220	105	35	3.5	2.8
4	220	105	35	3.5	2.8
6.3	220	105	35	3.5	2.8
6.3	220	105	35	3.5	2.8
6.3	220	105	35	3.5	2.8
6.3	330	105	9	7.3	4.3
6.3	330	105	9	7.3	4.3

6.3	330	105	9	7.3	4.3
10	100	105	45	7.3	4.3
6.3	220	105	25	7.3	4.3

Please contact us for detailed specifications.

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