

Apr 1, 2026

Dear Valued Customer,

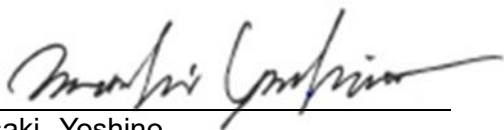
EOL (End of Life) notice for POSCAP

Scope of this notice	Ta powder supplier for POSCAP TA/TV series announced it will discontinue production due to aging sodium-reduction equipment. Alternative Ta powders from the same supplier's another factory and from other suppliers were evaluated but could not match the required material properties or finished goods reliability. As a result, we decided to proceed with EOL (end-of-life) for POSCAP TA/TV series.
Affected models	There are 26 models in the TA series, 3 models in the TV series, 1 model in the TPE series, and 1 model in the TPB series (NRFND as of April 25). In total, there are 31 models.
Schedule	<ul style="list-style-type: none"> •EOL notice: Apr 2026 (by this letter) •LTB (Last Time Buy) date: Sep 30, 2026 •LTS (Last Time Ship) date: Sep 30, 2027
Alternatives	Please refer to Appendix on the next page.
Requests	<ul style="list-style-type: none"> •Please ensure that maximum LTB quantity does not exceed 18~24months demand. •We would appreciate it if the alternative parts from another vendor would be approved within that period.



Makoto Nagashima

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Masaki Yoshino

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Appendix

Affected MPN	Rated vol [V]	Rated cap [uF]	Rated temp [C]	ESR [mΩ]	Case size [mm]			Alternative proposal	Vendor	Rated vol [V]	Rated cap [uF]	Rated temp [C]	ESR [mΩ]	Case size [mm]		
					L	W	H							L	W	H
2R5TAE220M9	2.5	220	105	9	7.3	4.3	1.8	T591V227M2R5ATE009	Kemet	2.5	220	105	9	7.3	4.3	2.0
2R5TAE220MF	2.5	220	105	15	7.3	4.3	1.8	T591V227M2R5ATE015	Kemet	2.5	220	105	15	7.3	4.3	2.0
2R5TAE220M	2.5	220	105	25	7.3	4.3	1.8	T591V227M004ATE025	Kemet	4	220	105	25	7.3	4.3	2.0
2R5TAE330MF	2.5	330	105	15	7.3	4.3	1.8	T598V337M2R5ATE015	Kemet	2.5	330	125	15	7.3	4.3	2.0
2R5TAE330MI	2.5	330	105	18	7.3	4.3	1.8	T598V337M2R5ATE015	Kemet	2.5	330	125	15	7.3	4.3	2.0
2R5TAE330M	2.5	330	105	25	7.3	4.3	1.8	T591V337M2R5ATE025	Kemet	2.5	330	125	25	7.3	4.3	2.0
2R5TAE470MF	2.5	470	105	15	7.3	4.3	1.8	T591D477M2R5ATE009	Kemet	2.5	470	125	9	7.3	4.3	3.1
2R5TAE470M	2.5	470	105	25	7.3	4.3	1.8	T591D477M2R5ATE009	Kemet	2.5	470	125	9	7.3	4.3	3.1
2R5TAE680MFL	2.5	680	105	15	7.3	4.3	2.8	T591D687M2R5ATE009	Kemet	2.5	680	125	9	7.3	4.3	3.1
2R5TAE680ML	2.5	680	105	25	7.3	4.3	2.8	T591D687M2R5ATE009	Kemet	2.5	680	125	9	7.3	4.3	3.1
4TAB100M	4	100	105	70	3.5	2.8	1.9	T591B107M004ATE055	Kemet	4	100	125	55	3.5	2.8	2.0
4TAE220MI	4	220	105	18	7.3	4.3	1.8	T598V227M004ATE018	Kemet	4	220	125	18	7.3	4.3	2.0
4TAE220M	4	220	105	25	7.3	4.3	1.8	T598V227M004ATE018	Kemet	4	220	125	18	7.3	4.3	2.0
4TAE470MIL	4	470	105	18	7.3	4.3	2.8	T591D477M004ATE025	Kemet	4	470	125	25	7.3	4.3	3.1
4TAE470ML	4	470	105	25	7.3	4.3	2.8	T591D477M004ATE025	Kemet	4	470	125	25	7.3	4.3	3.1
6TAB47M	6.3	47	105	70	3.5	2.8	1.9	T591B476M006ATE070	Kemet	6.3	47	125	70	3.5	2.8	2.0
6TAB68M	6.3	68	105	70	3.5	2.8	1.9	T591B686M006ATE070	Kemet	6.3	68	125	70	3.5	2.8	2.0
6TAE150M	6.3	150	105	25	7.3	4.3	1.8	T591V157M006ATE025	Kemet	6.3	150	125	25	7.3	4.3	2.0
6TAE220MI	6.3	220	105	18	7.3	4.3	1.8	T591V227M006ATE025	Kemet	6.3	220	125	25	7.3	4.3	2.0
6TAE220M	6.3	220	105	25	7.3	4.3	1.8	T591V227M006ATE025	Kemet	6.3	220	125	25	7.3	4.3	2.0
6TAE330ML	6.3	330	105	25	7.3	4.3	2.8	T591D337M006ATE025	Kemet	10	68	125	25	7.3	4.3	3.1
10TAB47M	10	47	105	70	3.5	2.8	1.9	T591B476M010ATE070	Kemet	10	47	125	70	3.5	2.8	2.0
10TAE150ML	10	150	105	25	7.3	4.3	2.8	T591D157M010ATE025	Kemet	10	150	125	25	7.3	4.3	3.1
10TAE220ML	10	220	105	25	7.3	4.3	2.8	T591D227M010ATE025	Kemet	10	220	125	25	7.3	4.3	3.1
2R5TAE220M9V	2.5	220	105	9	7.3	4.3	1.8	T591V227M2R5ATE009	Kemet	2.5	220	105	9	7.3	4.3	2.0
6TAE150MV	6.3	150	105	25	7.3	4.3	1.8	T591V157M006ATE025	Kemet	6.3	150	125	25	7.3	4.3	2.0
6TVE150M	6.3	150	125	25	7.3	4.3	1.8	T591V157M006ATE025	Kemet	6.3	150	125	25	7.3	4.3	2.0
10TVE68M	10	68	125	25	7.3	4.3	1.8	T591D107M010ATE025	Kemet	10	100	125	25	7.3	4.3	3.1
10TVE150ML	10	150	125	25	7.3	4.3	2.8	T591D157M010ATE025	Kemet	10	150	125	25	7.3	4.3	3.1
10TPE150MPL	10	150	105	25	7.3	4.3	2.8	10TPF150ML	Panasonic	10	150	105	15	7.3	4.3	2.8
10TPB330M	10	330	105	35	7.3	4.3	3.8	10TPB330M	Panasonic	10	330	105	25	7.3	4.3	3.8

※Please contact the vendor directly for the detailed spec.