

KYOCERA AVX Components Corporation

1 AVX Boulevard Fountain Inn, SC 29644 USA Phone: +1 (864) 967-2150 Website: https://www.kyocera-avx.com

March 31, 2023

Dear David Jones,

Kyocera AVX Components Corporation ("Kyocera AVX") has temporarily suspended production and supply of the product numbers below until it can ensure that all cobalt oxide used in the production of this product complies with applicable economic sanctions which restrict the use of materials that originate in whole, or in part, from Cuba. Kyocera AVX has an alternate cobalt oxide source that is compliant with applicable economic sanctions. The fully compliant material has been used in similar varistor formulations for many years and is qualified to the AEC Q200 automotive standard.

Although the fully compliant material and supplier have already been qualified, Kyocera AVX will be issuing Process change notifications (PCN) for the applicable products as it will be in a different dielectric formulation. The PCN process will be used to track customer approval of new materials for the automotive customers.

Qualifications are underway. Initial internal assessment will be completed in June. Proposed interim qualification regime and final qualification details will be provided in the PCN documentation. Kyocera AVX quality group will work with you to define waiver requirements to release product, as qualification is proceeding, to minimize impact to your production lines.

Commercial and waivered automotive products will be available in July. More detailed delivery schedules will be prepared in the upcoming weeks.

Please contact your regional sales representatives to obtain an update on your affected items and delivery dates.

Impacted Part numbers

See attached sheet.

Sincerely,

Alexander Schenkel, Senior Vice President, Global Sales

Impacted Part numbers

KAVX PN	Customer PN	Region
NB12J00472JBB	1672284	Europe
NB12K00103JBB	1672286	Europe
NB12K00103KBB	1672287	Europe
NB12KC0680KBB	1672291	Europe
NB12L00123KBB	1672292	Europe
NB20K00103JBA	1672310	Europe
NB20K00103KBA	1672311	Europe
NB20L00183JBA	1672313	Europe
NB20L00223KBA		Europe
NB20L00223KBA	1672315	Europe
NB21J50103JBB	1672340	Europe
NB21K00103JBB	1672342	Europe
NB21K00103KBB	1672343	Europe
NC20K00103KBA	1703890	Europe, USA
NC20KC0390MBA		Europe, USA
ND03J00102J	1672360	Europe
ND03J00681K	1672362	Europe
ND03K00152K	1672363	Europe
NJ28KA0202H	1672396	Europe
VC15MA0340KBA		Europe
VC32M00231KBA	1866243	Europe
VC32M00251KBA	1866244	Europe
VC32M00301KBA	1866246	Europe
VC32M01750KBA	1866241	Europe

KAVX PN	Customer PN	Region
VC32M02750KBA	1866245	Europe
VJ13M00300KBA	2061013	Europe
VJ13M00500KBA	2061018	Europe
VJ13MC0600KBA	2061017	Europe
VJ13PC0300KBA	2061012	Europe
VJ14M00200KBA	2061021	Europe
VJ14M00300KBA	2061021	Europe
VJ14M00500KBA	2061025	Europe
VJ14MT0600KBA	2061027	Europe
VJ14MT0950KBA	2061031	Europe
VJ14PA0160KBA	2061020	Europe
VJ15MA0160KBA	2061032	Europe
VJ15MA0340KBA	2061034	Europe, USA
VJ20M00140KBA	2060999	Europe
VJ20M00250KBA	2061002	Europe
VJ20M00300KBA	2061003	Europe
VJ20M00400KBA	2061006	Europe
VJ20MA0160KBA	2061000	Europe
VJ32M00231KBA	1866248	Europe
VJ32M00251KBA	1866249	Europe
VJ32M00301KBA	1866251	Europe
VJ32M01750KBA	1866247	Europe
VJ32M02750KBA		Europe
		Europe