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

Attention to **TTI**

PCN-018-FY2027

Change Notice

Dear Valued Customer,

Thank you very much for your continuous support for business with KYOCERA AVX. This is the official notification that **all Molded Axial MLCC** products supplied by KYOCERA AVX will be **discontinued**.

This will include all commercial, source-controlled drawing, and military specification part numbers. This includes but is not limited to:

1. Product Type, Changes, and Customer/AVX/Alternate Part Numbers:

   Molded Axial Product.

   MA Series

2. Reasons/Background: Decline in sales volumes

3. Products Affected:

   MA Series
   CK12 – 16 (MIL-PRF-11015)
   CCR75 – 79 & **CC**75 – 79 (MIL-PRF-20)
   CKS04 – 08 & 11 – 16 (MIL-PRF-123)
   CKR12 – 16 (MIL-PRF-39014)

4. Change Schedule:

Last Time Orders	Comments
DEC 1st, 2026	

5. Feedback Due:

   Oct 9th, 2026

   Please indicate your feedback to Kyocera AVX in writing by this feedback date.

6. Contact:
   Should you have any questions or concerns, please contact

   EMEA, Zdenek Lapcik, zdenek.lapcik@kyocera-avx.com

   USA: Tyler Lagnese, tyler.lagnese@avx.com

   Thank you.

   September 9,2026

KAVX PRODUCT GROUP	PART NUMBER	DC	PQ	MOQ	RoHS Compliant	AVX Online Design In Part	NCNR	Remark
MLC LEADED	MA101A101FAA-BULK	3.2107	100	200	No	No	Yes	
MLC LEADED	MA101A101JAA	1.5539	###	5000	No	No	Yes	
MLC LEADED	MA101A101JAA-BULK	2.99	100	500	No	No	Yes	
MLC LEADED	MA101A181JAA	1.2949	###	5000	No	No	Yes	
MLC LEADED	MA101A220JAA	5.3546	###	5000	No	No	Yes	
MLC LEADED	MA101A220JAA-BULK	5.3546	100	100	No	No	Yes	
MLC LEADED	MA101A220KAA	5.3546	###	5000	No	No	Yes	
MLC LEADED	MA101A2R2CAA	2.5586	###	5000	No	No	Yes	
MLC LEADED	MA101A300JAA	5.4071	###	5000	No	No	Yes	
MLC LEADED	MA101A330JAA-BULK	4.4191	100	100	No	No	Yes	
MLC LEADED	MA101A3R3CAA	2.1322	###	5000	No	No	Yes	
MLC LEADED	MA101A471KAA	2.261	###	5000	No	No	Yes	
MLC LEADED	MA101A560JAA	5.3423	###	5000	No	No	Yes	
MLC LEADED	MA101A5R0DAA	1.7302	###	5000	No	No	Yes	
MLC LEADED	MA101A620JAA	1.5114	###	5000	No	No	Yes	
MLC LEADED	MA101A8R2DAA-BULK	2.8308	100	300	No	No	Yes	
MLC LEADED	MA101C103KAA	1.7468	###	5000	No	No	Yes	
MLC LEADED	MA101C472KAA	1.7618	###	5000	No	No	Yes	
MLC LEADED	MA101C472KAA-BULK	1.7618	100	400	No	No	Yes	
MLC LEADED	MA101C561KAA	1.7102	###	5000	No	No	Yes	
MLC LEADED	MA102A6R8DAA	1.2578	###	5000	No	No	Yes	
MLC LEADED	MA105A102FAA	4.0644	###	5000	No	No	Yes	
MLC LEADED	MA105A102FAA-BULK	4.4136	100	200	No	No	Yes	
MLC LEADED	MA105A102JAA	3.342	###	5000	No	No	Yes	
MLC LEADED	MA105A102KAA-BULK	2.7937	100	200	No	No	Yes	
MLC LEADED	MA105A330FAA	3.5064	###	5000	No	No	Yes	
MLC LEADED	MA105A391JAA	1.5336	###	5000	No	No	Yes	
MLC LEADED	MA105C102MAA	1.4639	###	5000	No	No	Yes	
MLC LEADED	MA105C103KAA	2.298	###	5000	No	No	Yes	
MLC LEADED	MA105C103MAA	2.0244	###	5000	No	No	Yes	
MLC LEADED	MA105C223JAA-BULK	3.2244	100	300	No	No	Yes	
MLC LEADED	MA105C223MAA	2.1498	###	5000	No	No	Yes	
MLC LEADED	MA105E473ZAA	3.97	###	5000	No	No	Yes	
MLC LEADED	MA201C103KAA	2.8296	###	5000	No	No	Yes	
MLC LEADED	MA201C103KAA-BULK	2.8296	100	400	No	No	Yes	
MLC LEADED	MA205C333KAA	1.498	###	5000	No	No	Yes	
MLC LEADED	MA205C473KAA	1.888	###	5000	No	No	Yes	
MLC LEADED	MA205C473MAA	1.763	###	5000	No	No	Yes	
MLC LEADED	MA301A392FAA	3.7799	###	3000	No	No	Yes	
MLC LEADED	MA301A472FAA	3.7799	###	3000	No	No	Yes	
MLC LEADED	MA305A222JAA-BULK	4.5372	100	200	No	No	Yes	
MLC LEADED	MA305A222KAA-BULK	3.3396	100	200	No	No	Yes	
MLC LEADED	MA405A102JAA	3.6132	###	3000	No	No	Yes	
MLC LEADED	MA405A472JAA	3.8196	###	3000	No	No	Yes	

MLC LEADED	MA405C224KAA-BULK	4.9937	100	100	No	No	Yes	
MLC LEADED	MA505A103JAA	13.475	950	950	No	No	Yes	
MLC LEADED	MA505A223JAA	13.836	950	950	No	No	Yes	
MLC LEADED	MA505A473JAA	11.439	950	950	No	No	Yes	
MLC LEADED	MA505C105JAA	15.21	950	950	No	No	Yes	
MLC LEADED	MA505C474KAA	12.647	950	950	No	No	Yes	
MLC LEADED	MA601C105KAA	10.95	650	650	No	No	Yes	
MLC LEADED	MA605A104JAA	31.258	650	650	No	No	Yes	
MLC LEADED	MA605A473JAA	17.567	650	650	No	No	Yes	
MLC LEADED	CK12BX100K	1.7702	100	100	No	No	Yes	
MLC LEADED	CK12BX100KTR1	1.7702	###	5000	No	No	Yes	
MLC LEADED	CK12BX102K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX102KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX103K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX103KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX103MTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX150K	1.7702	100	100	No	No	Yes	
MLC LEADED	CK12BX150KTR1	1.7702	###	5000	No	No	Yes	
MLC LEADED	CK12BX181K	1.7354	100	100	No	No	Yes	
MLC LEADED	CK12BX181KTR1	1.7354	###	5000	No	No	Yes	
MLC LEADED	CK12BX182K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX221K	1.7354	100	100	No	No	Yes	
MLC LEADED	CK12BX221KTR1	1.7354	###	5000	No	No	Yes	
MLC LEADED	CK12BX222K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX222KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX272K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX272KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX330K	1.7702	100	100	No	No	Yes	
MLC LEADED	CK12BX330KTR1	1.7702	###	5000	No	No	Yes	
MLC LEADED	CK12BX331K	1.7354	100	100	No	No	Yes	
MLC LEADED	CK12BX331KTR1	1.7354	###	5000	No	No	Yes	
MLC LEADED	CK12BX332K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX332KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX392K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX392KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX470K	1.7702	100	100	No	No	Yes	
MLC LEADED	CK12BX470KTR1	1.7702	###	5000	No	No	Yes	
MLC LEADED	CK12BX471K	1.7354	100	100	No	No	Yes	
MLC LEADED	CK12BX471KTR1	1.7354	###	5000	No	No	Yes	
MLC LEADED	CK12BX472K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX472KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX561K	1.7354	100	100	No	No	Yes	
MLC LEADED	CK12BX562K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX562KTR1	1.6963	###	5000	No	No	Yes	
MLC LEADED	CK12BX681K	1.7354	100	100	No	No	Yes	
MLC LEADED	CK12BX681KTR1	1.7354	###	5000	No	No	Yes	
MLC LEADED	CK12BX682K	1.6963	100	100	No	No	Yes	
MLC LEADED	CK12BX821K	1.7354	100	100	No	No	Yes	

MLC LEADED	CK12BX821KTR1	1.7354	###	5000	No	No	Yes	
MLC LEADED	CK13BR473K	1.7395	100	100	No	No	Yes	
MLC LEADED	CK13BR473KTR1	1.7395	###	5000	No	No	Yes	
MLC LEADED	CK13BX103K	1.6985	100	100	No	No	Yes	
MLC LEADED	CK13BX103KTR1	1.6985	###	5000	No	No	Yes	
MLC LEADED	CK13BX223K	1.6985	100	100	No	No	Yes	
MLC LEADED	CK13BX223KTR1	1.6985	###	5000	No	No	Yes	
MLC LEADED	CK14BR104K	1.9265	100	100	No	No	Yes	
MLC LEADED	CK14BR104KTR1	1.2316	###	3000	No	No	Yes	
MLC LEADED	CK14BR274K	3.7528	100	100	No	No	Yes	
MLC LEADED	CK14BR683K	1.2316	100	100	No	No	Yes	
MLC LEADED	CK14BX223K	1.155	100	200	No	No	Yes	
MLC LEADED	CK14BX223KTR1	0.8348	###	3000	No	No	Yes	
MLC LEADED	CK14BX473K	1.7962	100	100	No	No	Yes	
MLC LEADED	CK16BR105KTR1	15.8	650	650	No	No	Yes	
MLC LEADED	CCR75CG101FP	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG101FR	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CG101FS	3.8454	100	100	No	No	Yes	
MLC LEADED	CCR75CG101FSTR1	2.9063	###	5000	No	No	Yes	
MLC LEADED	CCR75CG101GM	2.0845	100	200	No	No	Yes	
MLC LEADED	CCR75CG101GR	2.7569	100	200	No	No	Yes	
MLC LEADED	CCR75CG101JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG101JPTR1	2.5806	###	5000	No	No	Yes	
MLC LEADED	CCR75CG101JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG101JS	2.277	100	200	No	No	Yes	
MLC LEADED	CCR75CG101JSTR1	2.277	###	5000	No	No	Yes	
MLC LEADED	CCR75CG151FP	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CG151FR	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG151FS	3.8454	100	100	No	No	Yes	
MLC LEADED	CCR75CG151FSTR1	2.9063	###	5000	No	No	Yes	
MLC LEADED	CCR75CG151GM	2.0845	100	200	No	No	Yes	
MLC LEADED	CCR75CG151GP	2.0845	100	200	No	No	Yes	
MLC LEADED	CCR75CG151JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG151JP	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG151JPTR1	2.5806	###	5000	No	No	Yes	
MLC LEADED	CCR75CG181FM	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG181FR	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CG181JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG220FM	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG220GR	2.7569	100	200	No	No	Yes	
MLC LEADED	CCR75CG220GS	2.5668	100	200	No	No	Yes	
MLC LEADED	CCR75CG220JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG220JPTR1	2.5806	###	5000	No	No	Yes	
MLC LEADED	CCR75CG220JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG221FM	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG221FP	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG221FR	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CG221FRTR1	2.423	###	5000	No	No	Yes	

MLC LEADED	CCR75CG221FS	2.9063	100	100	No	No	Yes	
MLC LEADED	CCR75CG221GP	2.7569	100	200	No	No	Yes	
MLC LEADED	CCR75CG221GR	2.0845	100	200	No	No	Yes	
MLC LEADED	CCR75CG221GS	2.2922	100	200	No	No	Yes	
MLC LEADED	CCR75CG221JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG221JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG221JS	2.691	100	200	No	No	Yes	
MLC LEADED	CCR75CG270FR	4.38	100	200	No	No	Yes	
MLC LEADED	CCR75CG270FS	5.6	100	200	No	No	Yes	
MLC LEADED	CCR75CG270GR	2.685	100	200	No	No	Yes	
MLC LEADED	CCR75CG270GS	4.9	100	200	No	No	Yes	
MLC LEADED	CCR75CG270JM	2.95	100	200	No	No	Yes	
MLC LEADED	CCR75CG270JP	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG270JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG271FR	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG271GR	2.7569	100	200	No	No	Yes	
MLC LEADED	CCR75CG271GS	2.5668	100	200	No	No	Yes	
MLC LEADED	CCR75CG271JS	2.691	100	200	No	No	Yes	
MLC LEADED	CCR75CG331FR	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CG331FS	3.8454	100	100	No	No	Yes	
MLC LEADED	CCR75CG331GR	2.7569	100	200	No	No	Yes	
MLC LEADED	CCR75CG331JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG331JS	2.691	100	200	No	No	Yes	
MLC LEADED	CCR75CG470FM	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG470FP	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG470FR	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG470FS	2.9063	100	100	No	No	Yes	
MLC LEADED	CCR75CG470GP	2.7569	100	200	No	No	Yes	
MLC LEADED	CCR75CG470JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG470JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG470JS	2.4029	100	200	No	No	Yes	
MLC LEADED	CCR75CG680FR	2.9063	100	200	No	No	Yes	
MLC LEADED	CCR75CG680FS	2.9063	100	100	No	No	Yes	
MLC LEADED	CCR75CG680GR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG680GS	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG680JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG680JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG681FP	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG681FR	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CG681FS	2.9063	100	100	No	No	Yes	
MLC LEADED	CCR75CG681GP	2.0845	100	200	No	No	Yes	
MLC LEADED	CCR75CG681GR	2.7569	100	200	No	No	Yes	
MLC LEADED	CCR75CG681JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG681JP	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CG681JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CJ4R7CM	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CJ4R7CP	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CJ4R7CR	2.423	100	200	No	No	Yes	

MLC LEADED	CCR75CJ4R7DM	2.0825	100	200	No	No	Yes	
MLC LEADED	CCR75CJ4R7DP	2.0825	100	200	No	No	Yes	
MLC LEADED	CCR75CJ4R7DR	2.0825	100	200	No	No	Yes	
MLC LEADED	CCR75CJ5R6CR	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CJ5R6DP	2.0825	100	200	No	No	Yes	
MLC LEADED	CCR75CJ5R6DS	2.5668	100	200	No	No	Yes	
MLC LEADED	CCR75CK3R3CP	2.423	100	200	No	No	Yes	
MLC LEADED	CCR75CK3R3CR	3.2044	100	200	No	No	Yes	
MLC LEADED	CCR75CK3R3CRTR1	2.423	###	5000	No	No	Yes	
MLC LEADED	CCR75CK3R9CM	1.4725	100	200	No	No	Yes	
MLC LEADED	CCR75CH150GR	4.788	100	200	No	No	Yes	
MLC LEADED	CCR75CH150JP	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CH150JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CH180JM	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR75CH180JR	2.5806	100	200	No	No	Yes	
MLC LEADED	CCR76CG102FP	3.3313	100	200	No	No	Yes	
MLC LEADED	CCR76CG102FPTR1	2.5189	###	5000	No	No	Yes	
MLC LEADED	CCR76CG102FR	3.3313	100	200	No	No	Yes	
MLC LEADED	CCR76CG102FRTR1	3.3313	###	5000	No	No	Yes	
MLC LEADED	CCR76CG102FS	3.974	100	100	No	No	Yes	
MLC LEADED	CCR76CG102GM	2.1791	100	200	No	No	Yes	
MLC LEADED	CCR76CG102GP	2.8838	100	200	No	No	Yes	
MLC LEADED	CCR76CG102GR	2.8838	100	200	No	No	Yes	
MLC LEADED	CCR76CG102GS	2.6621	100	200	No	No	Yes	
MLC LEADED	CCR76CG102GSTR1	2.6621	###	5000	No	No	Yes	
MLC LEADED	CCR76CG102JM	1.727	100	200	No	No	Yes	
MLC LEADED	CCR76CG102JR	1.727	100	200	No	No	Yes	
MLC LEADED	CCR76CG102JS	2.468	100	200	No	No	Yes	
MLC LEADED	CCR77CG102FR	4.1645	100	100	No	No	Yes	
MLC LEADED	CCR77CG122JM	2.6917	100	200	No	No	Yes	
MLC LEADED	CCR77CG122JS	2.5189	100	200	No	No	Yes	
MLC LEADED	CCR77CG132JM	2.6917	100	200	No	No	Yes	
MLC LEADED	CCR77CG152JR	2.0286	100	200	No	No	Yes	
MLC LEADED	CCR77CG182FR	4.1645	100	100	No	No	Yes	
MLC LEADED	CCR77CG182JS	2.5189	100	200	No	No	Yes	
MLC LEADED	CCR77CG221FR	4.1645	100	100	No	No	Yes	
MLC LEADED	CCR77CG221FRTR1	3.1489	###	3000	No	No	Yes	
MLC LEADED	CCR77CG242JS	2.5189	100	200	No	No	Yes	
MLC LEADED	CCR77CG332JMTR1	2.0328	###	3000	No	No	Yes	
MLC LEADED	CCR77CG332JS	2.5189	100	200	No	No	Yes	
MLC LEADED	CCR77CG332JSTR1	2.5189	###	3000	No	No	Yes	
MLC LEADED	CCR77CG472FM	3.1464	100	100	No	No	Yes	
MLC LEADED	CCR77CG472FP	3.1464	100	100	No	No	Yes	
MLC LEADED	CCR77CG472FR	4.1645	100	100	No	No	Yes	
MLC LEADED	CCR77CG472FS	3.6336	100	100	No	No	Yes	
MLC LEADED	CCR77CG472JM	2.6917	100	200	No	No	Yes	
MLC LEADED	CCR77CG472JP	3.2456	100	200	No	No	Yes	
MLC LEADED	CCR77CG472JPTR1	2.0286	###	3000	No	No	Yes	

MLC LEADED	CCR77CG472JS	2.2381	100	200	No	No	Yes	
MLC LEADED	CCR77CG562FS	6.0484	100	100	No	No	Yes	
MLC LEADED	CCR77CG562FSTR1	4.6782	###	3000	No	No	Yes	
MLC LEADED	CCR78CG103FM	25.185	50	50	No	No	Yes	
MLC LEADED	CCR78CG103FP	25.185	50	50	No	No	Yes	
MLC LEADED	CCR78CG103FR	25.185	50	50	No	No	Yes	
MLC LEADED	CCR78CG103FS	28.331	50	50	No	No	Yes	
MLC LEADED	CCR78CG153GR	21.059	50	50	No	No	Yes	
MLC LEADED	CCR78CG223FR	27.848	50	50	No	No	Yes	
MLC LEADED	CCR78CG223FS	27.848	50	50	No	No	Yes	
MLC LEADED	CCR78CG822GR	24.992	50	50	No	No	Yes	
MLC LEADED	CCR79CG103FS	55.748	50	50	No	No	Yes	
MLC LEADED	CCR79CG333JR	20.825	50	50	No	No	Yes	
MLC LEADED	CCR79CG823FS	66.516	50	50	No	No	Yes	
MLC LEADED	CCR79CG823JM	42.056	50	50	No	No	Yes	
MLC LEADED	CCR79CG823JP	22.756	50	50	No	No	Yes	
MLC LEADED	CCR79CG823JR	22.756	50	50	No	No	Yes	
MLC LEADED	CCR79CG823JS	23.239	50	50	No	No	Yes	
MLC LEADED	CC75CG240F	6.78	100	200	No	No	Yes	
MLC LEADED	CC75CG270F	6.78	100	200	No	No	Yes	
MLC LEADED	CKR12BX103KM	1.4808	100	100	No	No	Yes	
MLC LEADED	CKR12BX103KP	1.9585	100	100	No	No	Yes	
MLC LEADED	CKR12BX103KPTR1	1.4808	###	5000	No	No	Yes	
MLC LEADED	CKR12BX103KR	1.9585	100	100	No	No	Yes	
MLC LEADED	CKR12BX103KS	2.3322	100	100	No	No	Yes	
MLC LEADED	CKR12BX103KSTR1	2.3322	###	5000	No	No	Yes	
MLC LEADED	CKR12BX153KP	1.4808	100	100	No	No	Yes	
MLC LEADED	CKR12BX153KPTR1	1.4808	###	5000	No	No	Yes	
MLC LEADED	CKR12BX153KR	1.4808	100	100	No	No	Yes	
MLC LEADED	CKR12BX223KM	1.4808	100	100	No	No	Yes	
MLC LEADED	CKR12BX223KP	1.4808	100	100	No	No	Yes	
MLC LEADED	CKR12BX223KR	1.9585	100	100	No	No	Yes	
MLC LEADED	CKR12BX223KRTR1	1.4794	###	5000	No	No	Yes	
MLC LEADED	CKR12BX223KS	2.3322	100	100	No	No	Yes	
MLC LEADED	CKR12BX223KSTR1	2.3322	###	5000	No	No	Yes	
MLC LEADED	CKR12BX273KM	1.6273	100	100	No	No	Yes	
MLC LEADED	CKR12BX273KR	1.6273	100	100	No	No	Yes	
MLC LEADED	CKR12BX273KS	2.3322	100	100	No	No	Yes	
MLC LEADED	CKR12BX473KM	2.9611	100	100	No	No	Yes	
MLC LEADED	CKR12BX473KP	1.9585	100	100	No	No	Yes	
MLC LEADED	CKR12BX473KPTR1	1.4808	###	5000	No	No	Yes	
MLC LEADED	CKR12BX473KR	1.9585	100	100	No	No	Yes	
MLC LEADED	CKR12BX473KRTR1	1.4808	###	5000	No	No	Yes	
MLC LEADED	CKR12BX473KS	2.3322	100	100	No	No	Yes	
MLC LEADED	CKR12BX473KSTR1	2.3322	###	5000	No	No	Yes	
MLC LEADED	CKR12BX682KR	1.4808	100	100	No	No	Yes	
MLC LEADED	CKR12BX682KRTR1	1.4808	###	5000	No	No	Yes	
MLC LEADED	CKR12BX682KS	2.3322	100	100	No	No	Yes	

MLC LEADED	CKR12BX822KR	1.4808	100	100	No	No	Yes	
MLC LEADED	CKR14BR104KP	4.026	100	100	No	No	Yes	
MLC LEADED	CKR14BR104KPTR1	4.026	###	3000	No	No	Yes	
MLC LEADED	CKR14BR104KR	3.73	100	100	No	No	Yes	
MLC LEADED	CKR14BR104KRTR1	2.9677	###	3000	No	No	Yes	
MLC LEADED	CKR14BR104KS	4.0597	100	100	No	No	Yes	
MLC LEADED	CKR14BR104KSTR1	4.026	###	3000	No	No	Yes	
MLC LEADED	CKR14BR224KM	3.4476	100	100	No	No	Yes	
MLC LEADED	CKR14BR224KP	3.4476	100	100	No	No	Yes	
MLC LEADED	CKR14BR224KR	3.4476	100	100	No	No	Yes	
MLC LEADED	CKR14BR224KS	3.4476	100	100	No	No	Yes	
MLC LEADED	CKR14BR224KSTR1	3.4476	###	3000	No	No	Yes	
MLC LEADED	CKR14BR274KP	4.3358	100	100	No	No	Yes	
MLC LEADED	CKR14BR274KR	4.3358	100	100	No	No	Yes	
MLC LEADED	CKR14BR274KRTR1	4.3358	###	3000	No	No	Yes	
MLC LEADED	CKR14BR274KS	4.3358	100	100	No	No	Yes	
MLC LEADED	CKR14BX104KM	2.0286	100	100	No	No	Yes	
MLC LEADED	CKR14BX104KMTR1	2.0286	###	3000	No	No	Yes	
MLC LEADED	CKR14BX104KP	2.0286	100	100	No	No	Yes	
MLC LEADED	CKR14BX104KPTR1	2.0286	###	3000	No	No	Yes	
MLC LEADED	CKR14BX104KR	2.6186	100	100	No	No	Yes	
MLC LEADED	CKR14BX104KRTR1	2.0976	###	3000	No	No	Yes	
MLC LEADED	CKR14BX104KS	2.3874	100	100	No	No	Yes	
MLC LEADED	CKR14BX104KSTR1	2.3874	###	3000	No	No	Yes	
MLC LEADED	CKR14BX223KRTR1	2.3681	###	3000	No	No	Yes	
MLC LEADED	CKR14BX223KS	2.8649	100	100	No	No	Yes	
MLC LEADED	CKR14BX273KM	2.8567	100	100	No	No	Yes	
MLC LEADED	CKR14BX393KM	2.3681	100	100	No	No	Yes	
MLC LEADED	CKR14BX393KS	2.8649	100	100	No	No	Yes	
MLC LEADED	CKR14BX683KM	2.4343	100	100	No	No	Yes	
MLC LEADED	CKR14BX683KP	2.4343	100	100	No	No	Yes	
MLC LEADED	CKR14BX683KR	2.4343	100	100	No	No	Yes	
MLC LEADED	CKR14BX683KRTR1	2.4343	###	3000	No	No	Yes	
MLC LEADED	CKR14BX683KS	2.8649	100	100	No	No	Yes	
MLC LEADED	CKR15BR154KM	9.6054	50	100	No	No	Yes	
MLC LEADED	CKR15BR154KR	9.6054	50	100	No	No	Yes	
MLC LEADED	CKR15BR154KS	9.8396	50	100	No	No	Yes	
MLC LEADED	CKR15BR274KP	11.745	50	100	No	No	Yes	
MLC LEADED	CKR15BR274KR	11.745	50	100	No	No	Yes	
MLC LEADED	CKR15BR274KS	11.745	50	100	No	No	Yes	
MLC LEADED	CKR15BR684KP	9.5999	50	50	No	No	Yes	
MLC LEADED	CKR15BR684KPTR1	9.5999	950	950	No	No	Yes	
MLC LEADED	CKR15BR684KR	9.5999	50	50	No	No	Yes	
MLC LEADED	CKR15BR684KRTR1	9.5999	950	950	No	No	Yes	
MLC LEADED	CKR15BR684KS	10.171	50	50	No	No	Yes	
MLC LEADED	CKR15BX104KM	4.7435	50	150	No	No	Yes	
MLC LEADED	CKR15BX104KP	4.7435	50	150	No	No	Yes	
MLC LEADED	CKR15BX104KPTR1	4.7435	950	950	No	No	Yes	

MLC LEADED	CKR15BX104KR	4.7435	50	150	No	No	Yes	
MLC LEADED	CKR15BX104KRTR1	4.7435	950	950	No	No	Yes	
MLC LEADED	CKR15BX104KS	5.0358	50	100	No	No	Yes	
MLC LEADED	CKR15BX104KSTR1	5.0358	950	950	No	No	Yes	
MLC LEADED	CKR16BR105KM	16.694	50	50	No	No	Yes	
MLC LEADED	CKR16BR105KP	12.612	50	50	No	No	Yes	
MLC LEADED	CKR16BR105KR	16.694	50	50	No	No	Yes	
MLC LEADED	CKR16BR105KRTR1	16.694	650	650	No	No	Yes	
MLC LEADED	CKR16BR105KS	13.343	50	50	No	No	Yes	
MLC LEADED	CKR16BR105KSTR1	13.343	650	650	No	No	Yes	
MLC LEADED	CKR16BR225KM	24.767	50	50	No	No	Yes	
MLC LEADED	CKR16BR225KP	18.713	50	50	No	No	Yes	
MLC LEADED	CKR16BR225KR	18.713	50	50	No	No	Yes	
MLC LEADED	CKR16BR225KS	20.148	50	50	No	No	Yes	
MLC LEADED	CKR16BR225KSTR1	20.148	650	650	No	No	Yes	
MLC LEADED	CKR16BR335KM	23.75	50	50	No	No	Yes	
MLC LEADED	CKR16BR335KP	23.75	50	50	No	No	Yes	
MLC LEADED	CKR16BR335KR	23.75	50	50	No	No	Yes	
MLC LEADED	CKR16BR335KS	24.426	50	50	No	No	Yes	
MLC LEADED	CKR16BR474KM	17.656	50	50	No	No	Yes	
MLC LEADED	CKR16BR474KR	13.343	50	50	No	No	Yes	
MLC LEADED	CKR16BR474KS	13.966	50	50	No	No	Yes	
MLC LEADED	CKR16BR474KSTR1	13.966	650	650	No	No	Yes	
MLC LEADED	CKR16BR684KM	14.642	50	50	No	No	Yes	
MLC LEADED	CKR16BR684KP	14.642	50	50	No	No	Yes	
MLC LEADED	CKR16BR684KR	14.642	50	50	No	No	Yes	
MLC LEADED	CKR16BR684KS	15.373	50	50	No	No	Yes	

Description
Axial | 100 VDC | NPO | 100pF | ±1% | General | Sn | Bulk
Axial | 100 VDC | NPO | 100pF | ±5% | General | Sn | T&R
Axial | 100 VDC | NPO | 100pF | ±5% | General | Sn | Bulk
Axial | 100 VDC | NPO | 180pF | ±5% | General | Sn | T&R
Axial | 100 VDC | NPO | 22pF | ±5% | General | Sn | T&R
Axial | 100 VDC | NPO | 22pF | ±5% | General | Sn | Bulk
Axial | 100 VDC | NPO | 22pF | ±10% | General | Sn | T&R
Axial | 100 VDC | NPO | 2.2pF | ±0.25pF | General | Sn | Bulk
Axial | 100 VDC | NPO | 30pF | ±5% | General | Sn | T&R
Axial | 100 VDC | NPO | 33pF | ±5% | General | Sn | Bulk
Axial | 100 VDC | NPO | 3.3pF | ±0.25pF | General | Sn | Bulk
Axial | 100 VDC | NPO | 470pF | ±10% | General | Sn | T&R
Axial | 100 VDC | NPO | 56pF | ±5% | General | Sn | T&R
Axial | 100 VDC | NPO | 5pF | ±0.5pF | General | Sn | T&R
Axial | 100 VDC | NPO | 62pF | ±5% | General | Sn | T&R
Axial | 100 VDC | NPO | 8.2pF | ±0.5pF | General | Sn | Bulk
Axial | 100 VDC | X7R | 10nF | ±10% | General | Sn | T&R
Axial | 100 VDC | X7R | 4700pF | ±10% | General | Sn | T&R
Axial | 100 VDC | X7R | 4700pF | ±10% | General | Sn | Bulk
Axial | 100 VDC | X7R | 560pF | ±10% | General | Sn | T&R
Axial | 200 VDC | NPO | 6.8pF | ±0.5pF | General | Sn | T&R
Axial | 50 VDC | NPO | 1000pF | ±1% | General | Sn | T&R
Axial | 50 VDC | NPO | 1000pF | ±1% | General | Sn | Bulk
Axial | 50 VDC | NPO | 1000pF | ±5% | General | Sn | T&R
Axial | 50 VDC | NPO | 1000pF | ±10% | General | Sn | Bulk
Axial | 50 VDC | NPO | 33pF | ±1% | General | Sn | T&R
Axial | 50 VDC | NPO | 390pF | ±5% | General | Sn | T&R
Axial | 50 VDC | X7R | 1000pF | ±20% | General | Sn | T&R
Axial | 50 VDC | X7R | 10nF | ±10% | General | Sn | T&R
Axial | 50 VDC | X7R | 10nF | ±20% | General | Sn | T&R
Axial | 50 VDC | X7R | 22nF | ±5% | General | Sn | Bulk
Axial | 50 VDC | X7R | 22nF | ±20% | General | Sn | T&R
Axial | 50 VDC | Z5U | 47nF | 80/-20% | General | Sn | T&R
Axial | 100 VDC | X7R | 10nF | ±10% | General | Sn | T&R
Axial | 100 VDC | X7R | 10nF | ±10% | General | Sn | Bulk
Axial | 50 VDC | X7R | 33nF | ±10% | General | Sn | T&R
Axial | 50 VDC | X7R | 47nF | ±10% | General | Sn | T&R
Axial | 50 VDC | X7R | 47nF | ±20% | General | Sn | T&R
Axial | 100 VDC | NPO | 3900pf | ±1% | General | Sn | T&R
Axial | 100 VDC | NPO | 4700pF | ±1% | General | Sn | T&R
Axial | 50 VDC | NPO | 2200pF | ±5% | General | Sn | Bulk
Axial | 50 VDC | NPO | 2200pF | ±10% | General | Sn | Bulk
Axial | 50 VDC | NPO | 1000pF | ±5% | General | Sn | T&R
Axial | 50 VDC | NPO | 4700pF | ±5% | General | Sn | T&R

Axial	50 VDC	X7R	220nF	±10%	General	Sn	Bulk
Axial	50 VDC	NPO	10nF	±5%	General	Sn	T&R
Axial	50 VDC	NPO	22nF	±5%	General	Sn	T&R
Axial	50 VDC	NPO	47nF	±5%	General	Sn	T&R
Axial	50 VDC	X7R	1µF	±5%	General	Sn	T&R
Axial	50 VDC	X7R	470nf	±10%	General	Sn	T&R
Axial	100 VDC	X7R	1µF	±10%	General	Sn	T&R
Axial	50 VDC	NPO	100nF	±5%	General	Sn	T&R
Axial	50 VDC	NPO	47nF	±5%	General	Sn	T&R
Axial	100 VDC	BX	10pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	10pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	1000pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	10pF	±10%	Military	SnPb	T&R1
Axial	50 VDC	BX	10nF	±10%	Military	SnPb	Bulk
Axial	50 VDC	BX	10nF	±10%	Military	SnPb	T&R1
Axial	50 VDC	BX	10nF	±20%	Military	SnPb	T&R1
Axial	100 VDC	BX	15pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	15pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	180pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	180pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	1800pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	220pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	220pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	2200pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	2200pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	2700pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	2700pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	33pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	33pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	330pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	330pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	3300pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	3300pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	3900pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	3900pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	47pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	47pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	470pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	470pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	4700pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	4700pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	560pF	±10%	Military	SnPb	Bulk
Axial	50 VDC	BX	5600pF	±10%	Military	SnPb	Bulk
Axial	50 VDC	BX	5600pF	±10%	Military	SnPb	T&R1
Axial	100 VDC	BX	680pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	680pF	±10%	Military	SnPb	T&R1
Axial	50 VDC	BX	6800pF	±10%	Military	SnPb	Bulk
Axial	100 VDC	BX	820pF	±10%	Military	SnPb	Bulk

Axial | 100 VDC | BX | 820pF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BR | 47nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BR | 47nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BR | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BR | 100nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BR | 270nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BR | 68nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 22nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 22nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 47nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 1uF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | CG | 100pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±1% | Military | SnPb | T&R1
Axial | 100 VDC | CG | 100pF | ±2% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±2% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±5% | Military | SnPb | T&R1
Axial | 100 VDC | CG | 100pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 100pF | ±5% | Military | SnPb | T&R1
Axial | 100 VDC | CG | 150pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 150pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 150pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 150pF | ±1% | Military | SnPb | T&R1
Axial | 100 VDC | CG | 150pF | ±2% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 150pF | ±2% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 150pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 150pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 150pF | ±5% | Military | SnPb | T&R1
Axial | 100 VDC | CG | 180pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 180pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 180pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 22pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 22pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 22pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 22pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 22pF | ±5% | Military | SnPb | T&R1
Axial | 200 VDC | CG | 22pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±1% | Military | SnPb | T&R1

Axial | 100 VDC | CG | 220pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±2% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±2% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±2% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±5% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 220pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 270pF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 270pF | ±2% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 270pF | ±2% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 270pF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 330pF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 330pF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 330pF | ±2% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 330pF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 330pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 47pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 68pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 68pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 68pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 68pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 68pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 68pF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±2% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±2% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±2% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 680pF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CJ | 4.7pF | ±0.25pF | Military | SnPb | Bulk
Axial | 200 VDC | CJ | 4.7pF | ±0.25pF | Military | SnPb | Bulk
Axial | 200 VDC | CJ | 4.7pF | ±0.25pF | Military | SnPb | Bulk

Axial	200 VDC	CJ	4.7pF	±0.5pF	Military	SnPb	Bulk
Axial	200 VDC	CJ	4.7pF	±0.5pF	Military	SnPb	Bulk
Axial	200 VDC	CJ	4.7pF	±0.5pF	Military	SnPb	Bulk
Axial	200 VDC	CJ	5.6pF	±0.25pF	Military	SnPb	Bulk
Axial	200 VDC	CJ	5.6pF	±0.5pF	Military	SnPb	Bulk
Axial	200 VDC	CJ	5.6pF	±0.5pF	Military	SnPb	Bulk
Axial	200 VDC	CK	3.3pF	±0.25pF	Military	SnPb	Bulk
Axial	200 VDC	CK	3.3pF	±0.25pF	Military	SnPb	Bulk
Axial	200 VDC	CK	3.3pF	±0.25pF	Military	SnPb	T&R1
Axial	200 VDC	CK	3.9pF	±0.25pF	Military	SnPb	Bulk
Axial	200 VDC	CH	15pF	±2%	Military	SnPb	Bulk
Axial	200 VDC	CH	15pF	±5%	Military	SnPb	Bulk
Axial	200 VDC	CH	15pF	±5%	Military	SnPb	Bulk
Axial	200 VDC	CH	18pF	±5%	Military	SnPb	Bulk
Axial	200 VDC	CH	18pF	±5%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±1%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±1%	Military	SnPb	T&R1
Axial	50 VDC	CG	1000pF	±1%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±1%	Military	SnPb	T&R1
Axial	50 VDC	CG	1000pF	±1%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±2%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±2%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±2%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±2%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±2%	Military	SnPb	T&R1
Axial	50 VDC	CG	1000pF	±5%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±5%	Military	SnPb	Bulk
Axial	50 VDC	CG	1000pF	±5%	Military	SnPb	Bulk
Axial	100 VDC	CG	1000pF	±1%	Military	SnPb	Bulk
Axial	100 VDC	CG	1200pF	±5%	Military	SnPb	Bulk
Axial	100 VDC	CG	1200pF	±5%	Military	SnPb	Bulk
Axial	100 VDC	CG	1300pF	±5%	Military	SnPb	Bulk
Axial	100 VDC	CG	1500pF	±5%	Military	SnPb	Bulk
Axial	100 VDC	CG	1800pF	±1%	Military	SnPb	Bulk
Axial	100 VDC	CG	1800pF	±5%	Military	SnPb	Bulk
Axial	200 VDC	CG	220pF	±1%	Military	SnPb	Bulk
Axial	200 VDC	CG	220pF	±1%	Military	SnPb	T&R1
Axial	50 VDC	CG	2400pF	±5%	Military	SnPb	Bulk
Axial	50 VDC	CG	3300pF	±5%	Military	SnPb	T&R1
Axial	50 VDC	CG	3300pF	±5%	Military	SnPb	Bulk
Axial	50 VDC	CG	3300pF	±5%	Military	SnPb	T&R1
Axial	50 VDC	CG	4700pF	±1%	Military	SnPb	Bulk
Axial	50 VDC	CG	4700pF	±1%	Military	SnPb	Bulk
Axial	50 VDC	CG	4700pF	±1%	Military	SnPb	Bulk
Axial	50 VDC	CG	4700pF	±1%	Military	SnPb	Bulk
Axial	50 VDC	CG	4700pF	±5%	Military	SnPb	Bulk
Axial	50 VDC	CG	4700pF	±5%	Military	SnPb	Bulk
Axial	50 VDC	CG	4700pF	±5%	Military	SnPb	T&R1

Axial | 50 VDC | CG | 4700pF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 5600pF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 5600pF | ±1% | Military | SnPb | T&R1
Axial | 100 VDC | CG | 10nF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 10nF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 10nF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 10nF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 15nF | ±2% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 22nF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 22nF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 8200pF | ±2% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 10nF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | CG | 33nF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 82nF | ±1% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 82nF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 82nF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 82nF | ±5% | Military | SnPb | Bulk
Axial | 50 VDC | CG | 82nF | ±5% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 24pF | ±1% | Military | SnPb | Bulk
Axial | 200 VDC | CG | 27pF | ±1% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 10nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 15nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 15nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 15nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 22nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 27nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 27nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 27nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 47nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 47nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 47nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 47nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 47nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 47nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 47nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 6800pF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 6800pF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 6800pF | ±10% | Military | SnPb | Bulk

Axial | 100 VDC | BX | 8200pF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 220nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 220nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 220nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 220nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 220nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 270nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 270nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 220nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 270nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 22nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 22nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 27nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 39nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 39nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 68nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 68nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 68nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 68nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 68nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 150nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 150nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 150nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 270nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 270nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 270nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 680nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 680nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 680nF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 680nF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 680nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1

Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 100nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 1µF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 1µF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 1µF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 1µF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 1µF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 1uF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 2.2µF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 2.2µF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 2.2µF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 2.2µF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 2.2µF | ±10% | Military | SnPb | T&R1
Axial | 50 VDC | BX | 3.3µF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 3.3µF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 3.3µF | ±10% | Military | SnPb | Bulk
Axial | 50 VDC | BX | 3.3µF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 470nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 470nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 470nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 470nF | ±10% | Military | SnPb | T&R1
Axial | 100 VDC | BX | 680nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 680nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 680nF | ±10% | Military | SnPb | Bulk
Axial | 100 VDC | BX | 680nF | ±10% | Military | SnPb | Bulk