KYOCERA AVX Components Corporation
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Fountain Inn, SC 29644 USA
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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
   **CK**12 – 16 (MIL-PRF-11015)
   **CCR**75 – 79 & **CC**75 – 79 (MIL-PRF-20)
   **CKS**04 – 08 & 11 – 16 (MIL-PRF-123)
   **CKR**12 – 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 | RoHS Compliant | AVX Online Design In Part | NCNR | Remark |
|---|---|---|---|---|---|
| MLC LEADED | MA101A101FAA-BULK | No | No | Yes | |
| MLC LEADED | MA101A101JAA | No | No | Yes | |
| MLC LEADED | MA101A101JAA-BULK | No | No | Yes | |
| MLC LEADED | MA101A181JAA | No | No | Yes | |
| MLC LEADED | MA101A220JAA | No | No | Yes | |
| MLC LEADED | MA101A220JAA-BULK | No | No | Yes | |
| MLC LEADED | MA101A220KAA | No | No | Yes | |
| MLC LEADED | MA101A2R2CAA | No | No | Yes | |
| MLC LEADED | MA101A300JAA | No | No | Yes | |
| MLC LEADED | MA101A330JAA-BULK | No | No | Yes | |
| MLC LEADED | MA101A3R3CAA | No | No | Yes | |
| MLC LEADED | MA101A471KAA | No | No | Yes | |
| MLC LEADED | MA101A560JAA | No | No | Yes | |
| MLC LEADED | MA101A5R0DAA | No | No | Yes | |
| MLC LEADED | MA101A620JAA | No | No | Yes | |
| MLC LEADED | MA101A8R2DAA-BULK | No | No | Yes | |
| MLC LEADED | MA101C103KAA | No | No | Yes | |
| MLC LEADED | MA101C472KAA | No | No | Yes | |
| MLC LEADED | MA101C472KAA-BULK | No | No | Yes | |
| MLC LEADED | MA101C561KAA | No | No | Yes | |
| MLC LEADED | MA102A6R8DAA | No | No | Yes | |
| MLC LEADED | MA105A102FAA | No | No | Yes | |
| MLC LEADED | MA105A102FAA-BULK | No | No | Yes | |
| MLC LEADED | MA105A102JAA | No | No | Yes | |
| MLC LEADED | MA105A102KAA-BULK | No | No | Yes | |
| MLC LEADED | MA105A330FAA | No | No | Yes | |
| MLC LEADED | MA105A391JAA | No | No | Yes | |
| MLC LEADED | MA105C102MAA | No | No | Yes | |
| MLC LEADED | MA105C103KAA | No | No | Yes | |
| MLC LEADED | MA105C103MAA | No | No | Yes | |
| MLC LEADED | MA105C223JAA-BULK | No | No | Yes | |
| MLC LEADED | MA105C223MAA | No | No | Yes | |
| MLC LEADED | MA105E473ZAA | No | No | Yes | |
| MLC LEADED | MA201C103KAA | No | No | Yes | |
| MLC LEADED | MA201C103KAA-BULK | No | No | Yes | |
| MLC LEADED | MA205C333KAA | No | No | Yes | |
| MLC LEADED | MA205C473KAA | No | No | Yes | |
| MLC LEADED | MA205C473MAA | No | No | Yes | |
| MLC LEADED | MA301A392FAA | No | No | Yes | |
| MLC LEADED | MA301A472FAA | No | No | Yes | |
| MLC LEADED | MA305A222JAA-BULK | No | No | Yes | |
| MLC LEADED | MA305A222KAA-BULK | No | No | Yes | |
| MLC LEADED | MA405A102JAA | No | No | Yes | |
| MLC LEADED | MA405A472JAA | No | No | Yes | |

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|---|---|---|---|---|---|
| MLC LEADED | MA405C224KAA-BULK | No | No | Yes | |
| MLC LEADED | MA505A103JAA | No | No | Yes | |
| MLC LEADED | MA505A223JAA | No | No | Yes | |
| MLC LEADED | MA505A473JAA | No | No | Yes | |
| MLC LEADED | MA505C105JAA | No | No | Yes | |
| MLC LEADED | MA505C474KAA | No | No | Yes | |
| MLC LEADED | MA601C105KAA | No | No | Yes | |
| MLC LEADED | MA605A104JAA | No | No | Yes | |
| MLC LEADED | MA605A473JAA | No | No | Yes | |
| MLC LEADED | CK12BX100K | No | No | Yes | |
| MLC LEADED | CK12BX100KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX102K | No | No | Yes | |
| MLC LEADED | CK12BX102KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX103K | No | No | Yes | |
| MLC LEADED | CK12BX103KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX103MTR1 | No | No | Yes | |
| MLC LEADED | CK12BX150K | No | No | Yes | |
| MLC LEADED | CK12BX150KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX181K | No | No | Yes | |
| MLC LEADED | CK12BX181KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX182K | No | No | Yes | |
| MLC LEADED | CK12BX221K | No | No | Yes | |
| MLC LEADED | CK12BX221KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX222K | No | No | Yes | |
| MLC LEADED | CK12BX222KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX272K | No | No | Yes | |
| MLC LEADED | CK12BX272KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX330K | No | No | Yes | |
| MLC LEADED | CK12BX330KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX331K | No | No | Yes | |
| MLC LEADED | CK12BX331KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX332K | No | No | Yes | |
| MLC LEADED | CK12BX332KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX392K | No | No | Yes | |
| MLC LEADED | CK12BX392KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX470K | No | No | Yes | |
| MLC LEADED | CK12BX470KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX471K | No | No | Yes | |
| MLC LEADED | CK12BX471KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX472K | No | No | Yes | |
| MLC LEADED | CK12BX472KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX561K | No | No | Yes | |
| MLC LEADED | CK12BX562K | No | No | Yes | |
| MLC LEADED | CK12BX562KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX681K | No | No | Yes | |
| MLC LEADED | CK12BX681KTR1 | No | No | Yes | |
| MLC LEADED | CK12BX682K | No | No | Yes | |
| MLC LEADED | CK12BX821K | No | No | Yes | |

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|---|---|---|---|---|---|
| MLC LEADED | CK12BX821KTR1 | No | No | Yes | |
| MLC LEADED | CK13BR473K | No | No | Yes | |
| MLC LEADED | CK13BR473KTR1 | No | No | Yes | |
| MLC LEADED | CK13BX103K | No | No | Yes | |
| MLC LEADED | CK13BX103KTR1 | No | No | Yes | |
| MLC LEADED | CK13BX223K | No | No | Yes | |
| MLC LEADED | CK13BX223KTR1 | No | No | Yes | |
| MLC LEADED | CK14BR104K | No | No | Yes | |
| MLC LEADED | CK14BR104KTR1 | No | No | Yes | |
| MLC LEADED | CK14BR274K | No | No | Yes | |
| MLC LEADED | CK14BR683K | No | No | Yes | |
| MLC LEADED | CK14BX223K | No | No | Yes | |
| MLC LEADED | CK14BX223KTR1 | No | No | Yes | |
| MLC LEADED | CK14BX473K | No | No | Yes | |
| MLC LEADED | CK16BR105KTR1 | No | No | Yes | |
| MLC LEADED | CCR75CG101FP | No | No | Yes | |
| MLC LEADED | CCR75CG101FR | No | No | Yes | |
| MLC LEADED | CCR75CG101FS | No | No | Yes | |
| MLC LEADED | CCR75CG101FSTR1 | No | No | Yes | |
| MLC LEADED | CCR75CG101GM | No | No | Yes | |
| MLC LEADED | CCR75CG101GR | No | No | Yes | |
| MLC LEADED | CCR75CG101JM | No | No | Yes | |
| MLC LEADED | CCR75CG101JPTR1 | No | No | Yes | |
| MLC LEADED | CCR75CG101JR | No | No | Yes | |
| MLC LEADED | CCR75CG101JS | No | No | Yes | |
| MLC LEADED | CCR75CG101JSTR1 | No | No | Yes | |
| MLC LEADED | CCR75CG151FP | No | No | Yes | |
| MLC LEADED | CCR75CG151FR | No | No | Yes | |
| MLC LEADED | CCR75CG151FS | No | No | Yes | |
| MLC LEADED | CCR75CG151FSTR1 | No | No | Yes | |
| MLC LEADED | CCR75CG151GM | No | No | Yes | |
| MLC LEADED | CCR75CG151GP | No | No | Yes | |
| MLC LEADED | CCR75CG151JM | No | No | Yes | |
| MLC LEADED | CCR75CG151JP | No | No | Yes | |
| MLC LEADED | CCR75CG151JPTR1 | No | No | Yes | |
| MLC LEADED | CCR75CG181FM | No | No | Yes | |
| MLC LEADED | CCR75CG181FR | No | No | Yes | |
| MLC LEADED | CCR75CG181JM | No | No | Yes | |
| MLC LEADED | CCR75CG220FM | No | No | Yes | |
| MLC LEADED | CCR75CG220GR | No | No | Yes | |
| MLC LEADED | CCR75CG220GS | No | No | Yes | |
| MLC LEADED | CCR75CG220JM | No | No | Yes | |
| MLC LEADED | CCR75CG220JPTR1 | No | No | Yes | |
| MLC LEADED | CCR75CG220JR | No | No | Yes | |
| MLC LEADED | CCR75CG221FM | No | No | Yes | |
| MLC LEADED | CCR75CG221FP | No | No | Yes | |
| MLC LEADED | CCR75CG221FR | No | No | Yes | |
| MLC LEADED | CCR75CG221FRTR1 | No | No | Yes | |

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|---|---|---|---|---|---|
| MLC LEADED | CCR75CG221FS | No | No | Yes | |
| MLC LEADED | CCR75CG221GP | No | No | Yes | |
| MLC LEADED | CCR75CG221GR | No | No | Yes | |
| MLC LEADED | CCR75CG221GS | No | No | Yes | |
| MLC LEADED | CCR75CG221JM | No | No | Yes | |
| MLC LEADED | CCR75CG221JR | No | No | Yes | |
| MLC LEADED | CCR75CG221JS | No | No | Yes | |
| MLC LEADED | CCR75CG270FR | No | No | Yes | |
| MLC LEADED | CCR75CG270FS | No | No | Yes | |
| MLC LEADED | CCR75CG270GR | No | No | Yes | |
| MLC LEADED | CCR75CG270GS | No | No | Yes | |
| MLC LEADED | CCR75CG270JM | No | No | Yes | |
| MLC LEADED | CCR75CG270JP | No | No | Yes | |
| MLC LEADED | CCR75CG270JR | No | No | Yes | |
| MLC LEADED | CCR75CG271FR | No | No | Yes | |
| MLC LEADED | CCR75CG271GR | No | No | Yes | |
| MLC LEADED | CCR75CG271GS | No | No | Yes | |
| MLC LEADED | CCR75CG271JS | No | No | Yes | |
| MLC LEADED | CCR75CG331FR | No | No | Yes | |
| MLC LEADED | CCR75CG331FS | No | No | Yes | |
| MLC LEADED | CCR75CG331GR | No | No | Yes | |
| MLC LEADED | CCR75CG331JM | No | No | Yes | |
| MLC LEADED | CCR75CG331JS | No | No | Yes | |
| MLC LEADED | CCR75CG470FM | No | No | Yes | |
| MLC LEADED | CCR75CG470FP | No | No | Yes | |
| MLC LEADED | CCR75CG470FR | No | No | Yes | |
| MLC LEADED | CCR75CG470FS | No | No | Yes | |
| MLC LEADED | CCR75CG470GP | No | No | Yes | |
| MLC LEADED | CCR75CG470JM | No | No | Yes | |
| MLC LEADED | CCR75CG470JR | No | No | Yes | |
| MLC LEADED | CCR75CG470JS | No | No | Yes | |
| MLC LEADED | CCR75CG680FR | No | No | Yes | |
| MLC LEADED | CCR75CG680FS | No | No | Yes | |
| MLC LEADED | CCR75CG680GR | No | No | Yes | |
| MLC LEADED | CCR75CG680GS | No | No | Yes | |
| MLC LEADED | CCR75CG680JM | No | No | Yes | |
| MLC LEADED | CCR75CG680JR | No | No | Yes | |
| MLC LEADED | CCR75CG681FP | No | No | Yes | |
| MLC LEADED | CCR75CG681FR | No | No | Yes | |
| MLC LEADED | CCR75CG681FS | No | No | Yes | |
| MLC LEADED | CCR75CG681GP | No | No | Yes | |
| MLC LEADED | CCR75CG681GR | No | No | Yes | |
| MLC LEADED | CCR75CG681JM | No | No | Yes | |
| MLC LEADED | CCR75CG681JP | No | No | Yes | |
| MLC LEADED | CCR75CG681JR | No | No | Yes | |
| MLC LEADED | CCR75CJ4R7CM | No | No | Yes | |
| MLC LEADED | CCR75CJ4R7CP | No | No | Yes | |
| MLC LEADED | CCR75CJ4R7CR | No | No | Yes | |

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|---|---|---|---|---|---|
| MLC LEADED | CCR75CJ4R7DM | No | No | Yes | |
| MLC LEADED | CCR75CJ4R7DP | No | No | Yes | |
| MLC LEADED | CCR75CJ4R7DR | No | No | Yes | |
| MLC LEADED | CCR75CJ5R6CR | No | No | Yes | |
| MLC LEADED | CCR75CJ5R6DP | No | No | Yes | |
| MLC LEADED | CCR75CJ5R6DS | No | No | Yes | |
| MLC LEADED | CCR75CK3R3CP | No | No | Yes | |
| MLC LEADED | CCR75CK3R3CR | No | No | Yes | |
| MLC LEADED | CCR75CK3R3CRTR1 | No | No | Yes | |
| MLC LEADED | CCR75CK3R9CM | No | No | Yes | |
| MLC LEADED | CCR75CH150GR | No | No | Yes | |
| MLC LEADED | CCR75CH150JP | No | No | Yes | |
| MLC LEADED | CCR75CH150JR | No | No | Yes | |
| MLC LEADED | CCR75CH180JM | No | No | Yes | |
| MLC LEADED | CCR75CH180JR | No | No | Yes | |
| MLC LEADED | CCR76CG102FP | No | No | Yes | |
| MLC LEADED | CCR76CG102FPTR1 | No | No | Yes | |
| MLC LEADED | CCR76CG102FR | No | No | Yes | |
| MLC LEADED | CCR76CG102FRTR1 | No | No | Yes | |
| MLC LEADED | CCR76CG102FS | No | No | Yes | |
| MLC LEADED | CCR76CG102GM | No | No | Yes | |
| MLC LEADED | CCR76CG102GP | No | No | Yes | |
| MLC LEADED | CCR76CG102GR | No | No | Yes | |
| MLC LEADED | CCR76CG102GS | No | No | Yes | |
| MLC LEADED | CCR76CG102GSTR1 | No | No | Yes | |
| MLC LEADED | CCR76CG102JM | No | No | Yes | |
| MLC LEADED | CCR76CG102JR | No | No | Yes | |
| MLC LEADED | CCR76CG102JS | No | No | Yes | |
| MLC LEADED | CCR77CG102FR | No | No | Yes | |
| MLC LEADED | CCR77CG122JM | No | No | Yes | |
| MLC LEADED | CCR77CG122JS | No | No | Yes | |
| MLC LEADED | CCR77CG132JM | No | No | Yes | |
| MLC LEADED | CCR77CG152JR | No | No | Yes | |
| MLC LEADED | CCR77CG182FR | No | No | Yes | |
| MLC LEADED | CCR77CG182JS | No | No | Yes | |
| MLC LEADED | CCR77CG221FR | No | No | Yes | |
| MLC LEADED | CCR77CG221FRTR1 | No | No | Yes | |
| MLC LEADED | CCR77CG242JS | No | No | Yes | |
| MLC LEADED | CCR77CG332JMTR1 | No | No | Yes | |
| MLC LEADED | CCR77CG332JS | No | No | Yes | |
| MLC LEADED | CCR77CG332JSTR1 | No | No | Yes | |
| MLC LEADED | CCR77CG472FM | No | No | Yes | |
| MLC LEADED | CCR77CG472FP | No | No | Yes | |
| MLC LEADED | CCR77CG472FR | No | No | Yes | |
| MLC LEADED | CCR77CG472FS | No | No | Yes | |
| MLC LEADED | CCR77CG472JM | No | No | Yes | |
| MLC LEADED | CCR77CG472JP | No | No | Yes | |
| MLC LEADED | CCR77CG472JPTR1 | No | No | Yes | |

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|---|---|---|---|---|---|
| MLC LEADED | CCR77CG472JS | No | No | Yes | |
| MLC LEADED | CCR77CG562FS | No | No | Yes | |
| MLC LEADED | CCR77CG562FSTR1 | No | No | Yes | |
| MLC LEADED | CCR78CG103FM | No | No | Yes | |
| MLC LEADED | CCR78CG103FP | No | No | Yes | |
| MLC LEADED | CCR78CG103FR | No | No | Yes | |
| MLC LEADED | CCR78CG103FS | No | No | Yes | |
| MLC LEADED | CCR78CG153GR | No | No | Yes | |
| MLC LEADED | CCR78CG223FR | No | No | Yes | |
| MLC LEADED | CCR78CG223FS | No | No | Yes | |
| MLC LEADED | CCR78CG822GR | No | No | Yes | |
| MLC LEADED | CCR79CG103FS | No | No | Yes | |
| MLC LEADED | CCR79CG333JR | No | No | Yes | |
| MLC LEADED | CCR79CG823FS | No | No | Yes | |
| MLC LEADED | CCR79CG823JM | No | No | Yes | |
| MLC LEADED | CCR79CG823JP | No | No | Yes | |
| MLC LEADED | CCR79CG823JR | No | No | Yes | |
| MLC LEADED | CCR79CG823JS | No | No | Yes | |
| MLC LEADED | CC75CG240F | No | No | Yes | |
| MLC LEADED | CC75CG270F | No | No | Yes | |
| MLC LEADED | CKR12BX103KM | No | No | Yes | |
| MLC LEADED | CKR12BX103KP | No | No | Yes | |
| MLC LEADED | CKR12BX103KPTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX103KR | No | No | Yes | |
| MLC LEADED | CKR12BX103KS | No | No | Yes | |
| MLC LEADED | CKR12BX103KSTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX153KP | No | No | Yes | |
| MLC LEADED | CKR12BX153KPTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX153KR | No | No | Yes | |
| MLC LEADED | CKR12BX223KM | No | No | Yes | |
| MLC LEADED | CKR12BX223KP | No | No | Yes | |
| MLC LEADED | CKR12BX223KR | No | No | Yes | |
| MLC LEADED | CKR12BX223KRTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX223KS | No | No | Yes | |
| MLC LEADED | CKR12BX223KSTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX273KM | No | No | Yes | |
| MLC LEADED | CKR12BX273KR | No | No | Yes | |
| MLC LEADED | CKR12BX273KS | No | No | Yes | |
| MLC LEADED | CKR12BX473KM | No | No | Yes | |
| MLC LEADED | CKR12BX473KP | No | No | Yes | |
| MLC LEADED | CKR12BX473KPTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX473KR | No | No | Yes | |
| MLC LEADED | CKR12BX473KRTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX473KS | No | No | Yes | |
| MLC LEADED | CKR12BX473KSTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX682KR | No | No | Yes | |
| MLC LEADED | CKR12BX682KRTR1 | No | No | Yes | |
| MLC LEADED | CKR12BX682KS | No | No | Yes | |

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|---|---|---|---|---|---|
| MLC LEADED | CKR12BX822KR | No | No | Yes | |
| MLC LEADED | CKR14BR104KP | No | No | Yes | |
| MLC LEADED | CKR14BR104KPTR1 | No | No | Yes | |
| MLC LEADED | CKR14BR104KR | No | No | Yes | |
| MLC LEADED | CKR14BR104KRTR1 | No | No | Yes | |
| MLC LEADED | CKR14BR104KS | No | No | Yes | |
| MLC LEADED | CKR14BR104KSTR1 | No | No | Yes | |
| MLC LEADED | CKR14BR224KM | No | No | Yes | |
| MLC LEADED | CKR14BR224KP | No | No | Yes | |
| MLC LEADED | CKR14BR224KR | No | No | Yes | |
| MLC LEADED | CKR14BR224KS | No | No | Yes | |
| MLC LEADED | CKR14BR224KSTR1 | No | No | Yes | |
| MLC LEADED | CKR14BR274KP | No | No | Yes | |
| MLC LEADED | CKR14BR274KR | No | No | Yes | |
| MLC LEADED | CKR14BR274KRTR1 | No | No | Yes | |
| MLC LEADED | CKR14BR274KS | No | No | Yes | |
| MLC LEADED | CKR14BX104KM | No | No | Yes | |
| MLC LEADED | CKR14BX104KMTR1 | No | No | Yes | |
| MLC LEADED | CKR14BX104KP | No | No | Yes | |
| MLC LEADED | CKR14BX104KPTR1 | No | No | Yes | |
| MLC LEADED | CKR14BX104KR | No | No | Yes | |
| MLC LEADED | CKR14BX104KRTR1 | No | No | Yes | |
| MLC LEADED | CKR14BX104KS | No | No | Yes | |
| MLC LEADED | CKR14BX104KSTR1 | No | No | Yes | |
| MLC LEADED | CKR14BX223KRTR1 | No | No | Yes | |
| MLC LEADED | CKR14BX223KS | No | No | Yes | |
| MLC LEADED | CKR14BX273KM | No | No | Yes | |
| MLC LEADED | CKR14BX393KM | No | No | Yes | |
| MLC LEADED | CKR14BX393KS | No | No | Yes | |
| MLC LEADED | CKR14BX683KM | No | No | Yes | |
| MLC LEADED | CKR14BX683KP | No | No | Yes | |
| MLC LEADED | CKR14BX683KR | No | No | Yes | |
| MLC LEADED | CKR14BX683KRTR1 | No | No | Yes | |
| MLC LEADED | CKR14BX683KS | No | No | Yes | |
| MLC LEADED | CKR15BR154KM | No | No | Yes | |
| MLC LEADED | CKR15BR154KR | No | No | Yes | |
| MLC LEADED | CKR15BR154KS | No | No | Yes | |
| MLC LEADED | CKR15BR274KP | No | No | Yes | |
| MLC LEADED | CKR15BR274KR | No | No | Yes | |
| MLC LEADED | CKR15BR274KS | No | No | Yes | |
| MLC LEADED | CKR15BR684KP | No | No | Yes | |
| MLC LEADED | CKR15BR684KPTR1 | No | No | Yes | |
| MLC LEADED | CKR15BR684KR | No | No | Yes | |
| MLC LEADED | CKR15BR684KRTR1 | No | No | Yes | |
| MLC LEADED | CKR15BR684KS | No | No | Yes | |
| MLC LEADED | CKR15BX104KM | No | No | Yes | |
| MLC LEADED | CKR15BX104KP | No | No | Yes | |
| MLC LEADED | CKR15BX104KPTR1 | No | No | Yes | |

| | | | | | |
|---|---|---|---|---|---|
| MLC LEADED | CKR15BX104KR | No | No | Yes | |
| MLC LEADED | CKR15BX104KRTR1 | No | No | Yes | |
| MLC LEADED | CKR15BX104KS | No | No | Yes | |
| MLC LEADED | CKR15BX104KSTR1 | No | No | Yes | |
| MLC LEADED | CKR16BR105KM | No | No | Yes | |
| MLC LEADED | CKR16BR105KP | No | No | Yes | |
| MLC LEADED | CKR16BR105KR | No | No | Yes | |
| MLC LEADED | CKR16BR105KRTR1 | No | No | Yes | |
| MLC LEADED | CKR16BR105KS | No | No | Yes | |
| MLC LEADED | CKR16BR105KSTR1 | No | No | Yes | |
| MLC LEADED | CKR16BR225KM | No | No | Yes | |
| MLC LEADED | CKR16BR225KP | No | No | Yes | |
| MLC LEADED | CKR16BR225KR | No | No | Yes | |
| MLC LEADED | CKR16BR225KS | No | No | Yes | |
| MLC LEADED | CKR16BR225KSTR1 | No | No | Yes | |
| MLC LEADED | CKR16BR335KM | No | No | Yes | |
| MLC LEADED | CKR16BR335KP | No | No | Yes | |
| MLC LEADED | CKR16BR335KR | No | No | Yes | |
| MLC LEADED | CKR16BR335KS | No | No | Yes | |
| MLC LEADED | CKR16BR474KM | No | No | Yes | |
| MLC LEADED | CKR16BR474KR | No | No | Yes | |
| MLC LEADED | CKR16BR474KS | No | No | Yes | |
| MLC LEADED | CKR16BR474KSTR1 | No | No | Yes | |
| MLC LEADED | CKR16BR684KM | No | No | Yes | |
| MLC LEADED | CKR16BR684KP | No | No | Yes | |
| MLC LEADED | CKR16BR684KR | No | No | Yes | |
| MLC LEADED | CKR16BR684KS | 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 |

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|---|
| 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 |

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|---|
| 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 |

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| 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 |