

**DLA Land and Maritime - VQ
Supplemental Information Sheet for Electronic QPL-39014**

Date: 8/14/2023

Specification Details:

Specification: MIL-PRF-39014
 Title: Capacitor, Fixed, Ceramic Dielectric (General Purpose)
 Federal Supply Class (FSC): 5910
 Conventional: No
 Specification contains quality assurance program: No
 MIL-STD-790 Established Reliability & High Reliability: Yes
 MIL-STD-690 Failure Rate Sampling Plans & Procedures: Yes
 Weibull Graded: No
 Specification contains space level reliability requirements: No
 Specification allows test optimization: No

Contact Information:

Office of Primary Involvement: Passive Devices Branch, DLA Land and Maritime - VQP
 Primary Qualifying Activity Contact: 614-692-9966, e-mail: vqp.jw@dla.mil
 Secondary Qualifying Activity Contact: 614-692-3757, e-mail: vqp.dl@dla.mil

Notes:

THE ACTIVITY RESPONSIBLE FOR THE QPL IS THE U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND AND FORT MONMOUTH. The activity designated as agent for all contacts relative to this QPL is DLA Land and Maritime-VQ, Columbus, OH 43218-3990.

Contact the manufacturer or refer to the manufacturers website for a list of Authorized Distributors.

Part Configuration:

M39014/01-0001V

| | | | |
|--------------------------|-------------|----------------|----------------------|
| General Specification | Slash Sheet | Dash Number | Optional Standoff |
| M39014 | /01 | -0001 | V |

PART LISTINGS

| GOVERNMENT DESIGNATION | MANUFACTURER'S DESIGNATION OR TYPE NUMBER | TEST OR QUALIFICATION REFERENCE | SPECIFI- CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---------------------------|---|---------------------------------------|-----------------------------|---|
|---------------------------|---|---------------------------------------|-----------------------------|---|

CKR04

| | | | | |
|---------------------------|-------|----------------------------|-----|------------------------------------|
| M39014/23-0001 thru -0374 | CKR04 | 39014-733-85 | /23 | KYOCERA AVX Components Corporation |
| M39014/23-0001 thru -0374 | CKR04 | 39014-1171-70; 39014-95-96 | /23 | KYOCERA AVX Components Corporation |

CKR05

| | | | | |
|-----------------------------|-------|--|----|------------------------------------|
| M39014/01-1201 thru -1360 | C052 | 39014-530-88; 39014-928-73 | /1 | Kemet Electronics Corporation |
| M39014/01-1201V thru -1360V | C056 | 39014-928-73, 39014-530-88 | /1 | Kemet Electronics Corporation |
| M39014/01-1441 thru -1474 | C052 | 39014-530-88; 39014-928-73 | /1 | Kemet Electronics Corporation |
| M39014/01-1441V thru -1474V | C056 | 39014-928-73, 39014-530-88 | /1 | Kemet Electronics Corporation |
| M39014/01-1481 thru -1514 | C052 | 39014-530-88; 39014-928-73 | /1 | Kemet Electronics Corporation |
| M39014/01-1481V thru -1514V | C056 | 39014-928-73, 39014-530-88 | /1 | Kemet Electronics Corporation |
| M39014/01-1521 thru -1554 | C052 | 39014-530-88; 39014-928-73 | /1 | Kemet Electronics Corporation |
| M39014/01-1521V thru -1554V | C056 | 39014-928-73, 39014-530-88 | /1 | Kemet Electronics Corporation |
| M39014/01-1561 thru -1594 | C052 | 39014-530-88; 39014-928-73 | /1 | Kemet Electronics Corporation |
| M39014/01-1561V thru -1594V | C056 | 39014-928-73, 39014-530-88 | /1 | Kemet Electronics Corporation |
| M39014/01-1201 thru -1360 | CKR05 | 39014-25-71; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1201 thru -1360 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1201V thru -1360V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1201V thru -1360V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1441 thru -1474 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1441 thru -1474 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1441V thru -1474V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |

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| CKR05 | | | | |
| M39014/01-1441V thru -1474V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1481 thru -1514 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1481 thru -1514 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1481V thru -1514V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1481V thru -1514V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1521 thru -1554 | CKR05 | 39014-25-73; 39014-528-88; 39017-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1521 thru -1554 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1521V thru -1554V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1521V thru -1554V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1561 thru -1594 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1561 thru -1594 | CKR05 | 39014-25-73; 39014-28-96; 39014-528-88 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1561V thru -1594V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| M39014/01-1561V thru -1594V | CKR05 | 39014-25-71, 39014-528-88, 39014-28-96 | /1 | KYOCERA AVX Components Corporation |
| CKR06 | | | | |
| M39014/02-1201 thru -1360 | C062 | 39014-455-88; 39014-928-73 | /2 | Kemet Electronics Corporation |
| M39014/02-1201V thru -1360V | C066 | 39014-928-73, 39014-455-88 | /2 | Kemet Electronics Corporation |
| M39014/02-1404 thru -1419 | C062 | 39014-455-88; 39014-928-73 | /2 | Kemet Electronics Corporation |
| M39014/02-1404V thru -1419V | C066 | 39014-928-73, 39014-455-88 | /2 | Kemet Electronics Corporation |
| M39014/02-1201 thru -1360 | CKR06 | 39014-29-96; 39014-454-80; 39014-454-88 | /2 | KYOCERA AVX Components Corporation |
| M39014/02-1201 thru -1360 | CKR06 | 39014-1173-70 | /2 | KYOCERA AVX Components Corporation |
| M39014/02-1201V thru -1360V | CKR06 | 39014-454-80, 39014-454-88, 39014-29-96 | /2 | KYOCERA AVX Components Corporation |
| M39014/02-1201V thru -1360V | CKR06 | 39014-454-80, 39014-454-88, 39014-29-96 | /2 | KYOCERA AVX Components Corporation |
| M39014/02-1404 thru -1419 | CKR06 | 39014-29-96; 39014-454-80; 39014-454-88 | /2 | KYOCERA AVX Components Corporation |
| M39014/02-1404V thru -1419V | CKR06 | 39014-454-80, 39014-454-88, 39014-29-96 | /2 | KYOCERA AVX Components Corporation |
| CKR08 | | | | |
| M39014/20-0004 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0004 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0004 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0005 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0005 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0005 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0006 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0006 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0006 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |

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| CKR08 | | | | |
| M39014/20-0104 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0104 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0104 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0105 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0105 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0105 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0106 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0106 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| M39014/20-0106 | CKR08 | 39014-087-97; 39014-126-90; 39014-243-90 | /20 | KYOCERA AVX Components Corporation |
| CKR11 | | | | |
| M39014/05-2001 thru -2056 | C114 | 39014-699-67 | /5 | Kemet Electronics Corporation |
| M39014/05-2201 thru -2256 | C114 | 39014-699-67 | /5 | Kemet Electronics Corporation |
| M39014/05-2601 thru -2656 | C114 | 39014-699-67 | /5 | Kemet Electronics Corporation |
| M39014/05-2801 thru -2856 | C114 | 39014-699-67 | /5 | Kemet Electronics Corporation |
| M39014/05-2001 thru -2056 | CKR11 | 39014-689-66 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2201 thru -2256 | CKR11 | 39014-689-66 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2601 thru -2656 | CKR11 | 39014-689-66 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2801 thru -2856 | CKR11 | 39014-689-66 | /5 | KYOCERA AVX Components Corporation |
| CKR12 | | | | |
| M39014/05-2057 thru -2074 | C124 | 39014-365-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2257 thru -2274 | C124 | 39014-365-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2657 thru -2674 | C124 | 39014-365-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2857 thru -2874 | C124 | 39014-365-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2057 thru -2074 | CKR12 | 39014-1173-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2257 thru -2274 | CKR12 | 39014-1173-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2657 thru -2674 | CKR12 | 39014-1173-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2857 thru -2874 | CKR12 | 39014-1173-70 | /5 | KYOCERA AVX Components Corporation |
| CKR14 | | | | |
| M39014/05-2075 thru -2105 | C192 | 39014-366-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2275 thru -2305 | C192 | 39014-366-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2675 thru -2705 | C192 | 39014-366-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2875 thru -2905 | C192 | 39014-366-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2075 thru -2105 | CKR14 | 39014-1174-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2275 thru -2305 | CKR14 | 39014-1174-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2675 thru -2705 | CKR14 | 39014-1174-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2875 thru -2905 | CKR14 | 39014-1174-70 | /5 | KYOCERA AVX Components Corporation |
| CKR15 | | | | |
| M39014/05-2106 thru -2126 | C202 | 39014-367-72 | /5 | Kemet Electronics Corporation |

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| CKR15 | | | | |
| M39014/05-2306 thru -2326 | C202 | 39014-367-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2706 thru -2726 | C202 | 39014-367-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2906 thru -2926 | C202 | 39014-367-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2106 thru -2126 | CKR15 | 39014-1175-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2306 thru -2326 | CKR15 | 39014-1175-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2706 thru -2726 | CKR15 | 39014-1175-70 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2906 thru -2926 | CKR15 | 39014-1175-70 | /5 | KYOCERA AVX Components Corporation |
| CKR16 | | | | |
| M39014/05-2127 thru -2136 | C222 | 39014-368-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2327 thru -2336 | C222 | 39014-368-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2727 thru -2736 | C222 | 39014-368-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2927 thru -2936 | C222 | 39014-368-72 | /5 | Kemet Electronics Corporation |
| M39014/05-2127 thru -2136 | CKR16 | 39014-400-82 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2327 thru -2336 | CKR16 | 39014-400-82 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2727 thru -2736 | CKR16 | 39014-400-82 | /5 | KYOCERA AVX Components Corporation |
| M39014/05-2927 thru -2936 | CKR16 | 39014-400-82 | /5 | KYOCERA AVX Components Corporation |
| CKR22 | | | | |
| M39014/22-0001 thru -0195 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0301 thru -0495 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0601 thru -0795 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0901 thru -1095 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3001 thru -3195 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3301 thru -3495 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3601 thru -3795 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3901 thru -4095 | CKR22 | 39014-479-85 | /22 | KYOCERA AVX Components Corporation |
| CKR23 | | | | |
| M39014/22-0196 thru -0239 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0196 thru -0239 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0258 thru -0293 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0258 thru -0293 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0496 thru -0539 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0496 thru -0539 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0558 thru -0593 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0558 thru -0593 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0796 thru -0839 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |

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| CKR23 | | | | |
| M39014/22-0796 thru -0839 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0858 thru -0893 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0858 thru -0893 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-1096 thru -1139 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-1096 thru -1139 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-1158 thru -1193 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-1158 thru -1193 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3196 thru -3239 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3196 thru -3239 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3258 thru -3293 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3258 thru -3293 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3496 thru -3539 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3496 thru -3539 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3558 thru -3593 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3558 thru -3593 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3796 thru -3839 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3796 thru -3839 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3858 thru -3893 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3858 thru -3893 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-4096 thru -7139 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-4096 thru -4139 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-4158 thru -4193 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-4158 thru -4193 | CKR23 | 39014-705-85 | /22 | KYOCERA AVX Components Corporation |
| CKR24 | | | | |
| M39014/22-0240 thru -0257 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0540 thru -0557 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-0840 thru -0857 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-1140 thru -1157 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3240 thru -3257 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3540 thru -3557 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-3840 thru -3857 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |
| M39014/22-4140 thru -4157 | CKR24 | 39014-413-86 | /22 | KYOCERA AVX Components Corporation |

Manufacturer and Supplier Location Information

Manufacturer: Kemet Electronics Corporation (CAGE Code: 31433)

Location: 2835 Kemet Way, Simpsonville, SC 29681-2457, US

Plants:

1. Kemet de Mexico, S.A. de C.V., Avenida Eloy Cavazos 7908 Ote., Col. Rancho Viejo, Guadalupe, N.L., C.P. 61750, MX

Manufacturer: KYOCERA AVX Components Corporation (CAGE Code: 6KUV2)

Location: One AVX Blvd., Fountain Inn, SC 29644-9039, US

Plants:

1. Plant: Same Address as Manufacturer
2. KYOCERA AVX Components Corporation (Myrtle Beach, SC), CAGE: 04222, 2200 AVX Dr., Myrtle Beach, SC 29577, US
3. KYOCERA AVX Components Juarez S. de R.L. de C.V., CAGE: S9915, Avenida San Lorenzo 651, Parque Industrial Omega CP, 32410, Cd. Juarez, Chihuahua, Mexico