MILITARY DESIGNATION PER MIL-PRF-55681

![MILITARY DESIGNATION PER MIL-PRF-55681](image)

CROSS REFERENCE: AVX/MIL-PRF-55681

<table>
<thead>
<tr>
<th>Per MIL-C-55681</th>
<th>AVX Style</th>
<th>Length (L)</th>
<th>Width (W)</th>
<th>Thickness (T)</th>
<th>Termination Band (bw)</th>
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<tr>
<td></td>
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<td>Max</td>
<td>Min</td>
<td>Max</td>
<td>Min</td>
</tr>
<tr>
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<td>.055±.015</td>
<td>.055±.015</td>
<td>.007</td>
<td>.020</td>
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<td>(1.40±.381)</td>
<td>(.145)</td>
<td>(.508)</td>
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<tr>
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<td>.055±.025</td>
<td>.055±.015</td>
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<td>(1.40±.381)</td>
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<td>(.508)</td>
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<tr>
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<td>.110±.020</td>
<td>.102</td>
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<td></td>
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<td>(2.79±.508)</td>
<td>(2.79±.508)</td>
<td>(.259)</td>
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<td>CDR14</td>
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<td>(2.79 +.889 -.508)</td>
<td>(2.79±.508)</td>
<td>(.259)</td>
<td>(.762)</td>
</tr>
</tbody>
</table>

HOW TO ORDER

CDR12

MIL Style
CDR11, CDR12, CDR13, CDR14

BG = +90±20 ppm/°C with and without rated voltage from -55°C to + 125°C
BP = 0±30ppm/°C with and without rated voltage from -55°C to +125°C

Voltage Temperature Limits
BG = +90±20 ppm/°C with and without rated voltage from -55°C to + 125°C
BP = 0±30ppm/°C with and without rated voltage from -55°C to +125°C

Capacitance
EIA Capacitance Code in pF.
First two digits = significant figures or “R” for decimal place.
Third digit = number of zeros or after “R” significant figures.

Rated Voltage Code
A = 50V
B = 100V
C = 200V
D = 300V
E = 500V

Failure Rate Level
M = 1.0%
P = .1%
R = .01%
S = .001%

TERMINATION FINISH (MILITARY DESIGNATIONS) CODE
M = Palladium silver
N = Silver-nickel-gold
S = Solder coated final with a minimum of 4 percent lead
T = Silver
U = Base metalization-barrier metal-solder coated (tin/lead alloy, with a minimum of 4 percent lead)
W = Base metalization-barrier metal-tinned (tin or tin/lead alloy)
Y = Base metalization-barrier metal-tin (100 percent)
Z = Base metalization-barrier metal-tinned (tin/lead alloy, with a minimum of 4 percent lead)

PACKAGING
Standard Packaging Quantity
CDR11-12 = 100 pcs per waffle pack
CDR13-14 = 80 pcs per waffle pack

TAPE & REEL: All tape and reel specifications are in compliance with EIA RS481 (equivalent to IEC 286 part 3).
Sizes SQCA through SQCB, CDR11/12 through 13/14.

—8mm carrier
—7” reel: ≤0.040" thickness = 2000 pcs ≤0.075" thickness = 2000 pcs
—13” reel: ≤0.075" thickness = 10,000 pcs

Not RoHS Compliant
For RoHS compliant products, please select correct termination style.
## Microwave MLC’s

**CDR Series — MIL-PRF-55681 (RF/Microwave Chips)**

### TABLE I: STYLES CDR11 AND CDR12 CAPACITOR CHARACTERISTICS

<table>
<thead>
<tr>
<th>Type Designation 1/</th>
<th>Capacitance in pF</th>
<th>Capacitance and V/Temperature</th>
<th>WDC</th>
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</thead>
<tbody>
<tr>
<td>CDR1-B-0R1A---</td>
<td>0.1</td>
<td>B</td>
<td>BG, BP</td>
</tr>
<tr>
<td>CDR1-B-0R2A---</td>
<td>0.2</td>
<td>B</td>
<td>BG, BP</td>
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<tr>
<td>CDR1-B-0R3A---</td>
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<td>B, C</td>
<td>BG, BP</td>
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<tr>
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<td>B, C, D</td>
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<td>BG, BP</td>
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<td>BG, BP</td>
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<tr>
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<td>B, C, D</td>
<td>BG, BP</td>
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<td>BG, BP</td>
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<tr>
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<td>B, C, D, K, M</td>
<td>BG, BP</td>
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<td>BG, BP</td>
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<tr>
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<td>BG, BP</td>
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<td>BG, BP</td>
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<td>BG, BP</td>
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<td>BG, BP</td>
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<td>F, G, J, K, M</td>
<td>BG, BP</td>
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</tbody>
</table>

1/Complete type designation will include additional symbols to indicate style, voltage-temperature limits, capacitance tolerance (where applicable), termination finish (“M” or “N” for style CDR11, and “S”, “U”, “W”, “Y” or “Z” for style CDR12) and failure rate level.
<table>
<thead>
<tr>
<th>Type Designation</th>
<th>Capacitance in pF</th>
<th>Capacitance tolerance</th>
<th>Rated temperature and V/Temperature</th>
<th>WVDC</th>
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<tr>
<td>CDR1-B-0R19-</td>
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<td>B</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-0R24-</td>
<td>0.2</td>
<td>B</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-0R34-</td>
<td>0.3</td>
<td>B, C</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-0R44-</td>
<td>0.4</td>
<td>B, C</td>
<td>BG, BP</td>
<td>200/500</td>
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<tr>
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<td>0.5</td>
<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<tr>
<td>CDR1-B-0R65-</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>CDR1-B-0R74-</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>CDR1-B-0R84-</td>
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<td>B, C, D</td>
<td>BG, BP</td>
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<tr>
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<td>B, C, D</td>
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<td>200/500</td>
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<td>200/500</td>
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<td>200/500</td>
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<td>200/500</td>
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<tr>
<td>CDR1-B-1R19-</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>CDR1-B-1R20-</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>BG, BP</td>
<td>200/500</td>
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<td>200/500</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>CDR1-B-1R33-</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>CDR1-B-1R39-</td>
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<td>B, C, D</td>
<td>BG, BP</td>
<td>200/500</td>
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<td>200/500</td>
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<td>BG, BP</td>
<td>200/500</td>
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<td>CDR1-B-1R68-</td>
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<td>B, C, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R75-</td>
<td>7.5</td>
<td>B, C, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
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<tr>
<td>CDR1-B-1R82-</td>
<td>8.2</td>
<td>B, C, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R91-</td>
<td>9.1</td>
<td>B, C, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R100-</td>
<td>10</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R110-</td>
<td>11</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R120-</td>
<td>12</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R130-</td>
<td>13</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R160-</td>
<td>16</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
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<tr>
<td>CDR1-B-1R180-</td>
<td>18</td>
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<td>BG, BP</td>
<td>200/500</td>
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<tr>
<td>CDR1-B-1R200-</td>
<td>20</td>
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<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R220-</td>
<td>22</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R240-</td>
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<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R270-</td>
<td>27</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
<tr>
<td>CDR1-B-1R300-</td>
<td>30</td>
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<td>200/500</td>
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<tr>
<td>CDR1-B-1R320-</td>
<td>32</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
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</tr>
<tr>
<td>CDR1-B-1R360-</td>
<td>36</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
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<tr>
<td>CDR1-B-1R430-</td>
<td>43</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
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<tr>
<td>CDR1-B-1R470-</td>
<td>47</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
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<tr>
<td>CDR1-B-1R510-</td>
<td>51</td>
<td>F, G, J, K, M</td>
<td>BG, BP</td>
<td>200/500</td>
</tr>
</tbody>
</table>

1/ Complete type designation will include additional symbols to indicate style, voltage-temperature limits, capacitance tolerance (where applicable), termination finish ("M" or "N" for style CDR13, and "S", "U", "W", "Y" or "Z" for style CDR14) and failure rate level.

*C=2000V; E=500V.

†C=200V; D=300V.
Microwave MLC’s
Performance Curves

**TYPICAL Q vs. FREQUENCY**
AQ11/12
MIL-PRF-55681E - BG
STANDARD - M

**TYPICAL ESR vs. FREQUENCY**
AQ11/12
MIL-PRF-55681E - BG
STANDARD - M

**TYPICAL Q vs. CAPACITANCE**
AQ11/12
MIL-PRF-55681E - BG
STANDARD - M

**TYPICAL ESR vs. CAPACITANCE**
AQ11/12
MIL-PRF-55681E - BG
STANDARD - M
Microwave MLC’s
Performance Curves

TYPICAL Q vs. FREQUENCY
AQ13/14
MIL-PRF-55681E - BP
STANDARD - A

TYPICAL ESR vs. FREQUENCY
AQ13/14
MIL-PRF-55681E - BP
STANDARD - A

TYPICAL Q vs. CAPACITANCE
AQ13/14
MIL-PRF-55681E - BP
STANDARD - A

TYPICAL ESR vs. CAPACITANCE
AQ13/14
MIL-PRF-55681E - BP
STANDARD - A
**TYPICAL RESONANT FREQUENCY vs. CAPACITANCE**

AVX AQ11-14 (CDR11-14)

**TYPICAL RESONANT FREQUENCY vs. CAPACITANCE**

AVX 0603