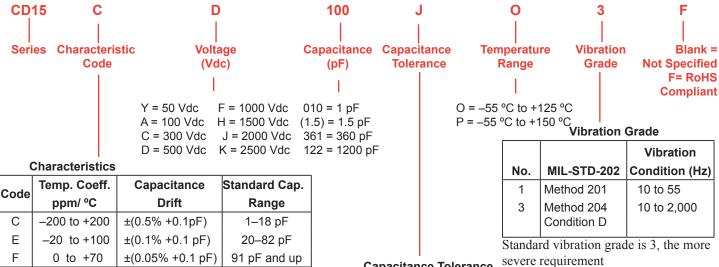
Ordering Information Radial-Leaded Dipped Mica Capacitors

Ordering Information

Order by complete part number as below. For other options, write your requirements on your purchase order or request for quotation.

Note: RoHS compliant not available for CD6, CD7 or MIL-C5 parts.

Radial-Leaded Silvered Mica Capacitors (Except D7, D10*)_



Options Available

- Non-flammable units per IEC 695-2-2 are available for standard dipped capacitors. Specify IEC 695-2-2 on your order.
- ◆ Tape and reeling, specify per next page.
- "P" temperature range available for CD10, CD15, CD19, CD30, CD42, CDA15
- ♦ For MIL-C-5 capacitors, see below.

CD30

Capacitance Tolerance

Tol.		Capacitance
Code	Tolerance	Range
С	±1 pF	1– 9 pF
D	±1/2 pF	1–99 pF
Е	±1/2 %	100 pF and up
F	±1 %	50 pF and up
G	±2 %	25 pF and up
Н	±3 %	18 pF and up
J	±5 %	10 pF and up

Standard tolerance is $\pm \frac{1}{2}$ pF for less than 10 pF and $\pm 5\%$ for 10 pF and up

MIL-C-5 Capacitors -

Capacitors are available marked and manufactured to the requirements of standard MIL-C-5. To order the MIL-C-5 part number, change the Catalog Number by

 CDE
 MIL-C-5

 Type Number
 Style Number

 CD10
 CM04
 CM09

 CD15
 CM05
 CM10

 CD19
 CM06
 CM11

CM07

replacing the CDE type with the MIL-C-5 Style Number using the table below. Example: Change CD15ED470J03 to CM05ED470J03.

The following ratings have no MIL-C-5 equivalents:

Type CD10: 2, 3, 4, 50, 250 and 400 pF

Type CD15: 2, 3, 4, 50, 250, 430 and higher pF

Type CD19: 390 and lower pF, 2,500 pF, and 5000

and higher pF

Type CD30: 5,000 and lower pF, 33,000 and higheer pF

CM12

^{*} Order Type D7 and D10 using the Catalog Numbers shown in the ratings tables.