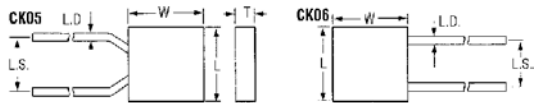


Molded Radials

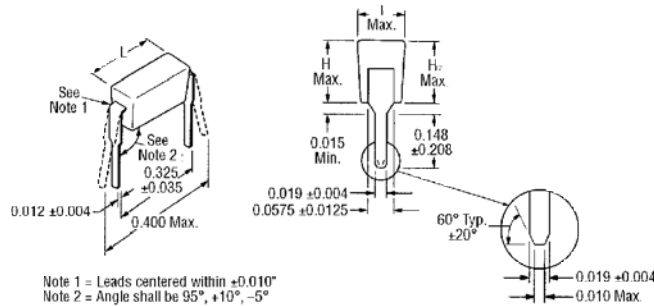


| Style | Length<br>L               | Width<br>W                | Thickness<br>T            | Lead Spacing<br>LS        | Lead Dia.<br>LD          |
|-------|---------------------------|---------------------------|---------------------------|---------------------------|--------------------------|
| CK05  | 4.83 ±.25<br>(.190 ±.010) | 4.83 ±.25<br>(.190 ±.010) | 2.29 ±.25<br>(.090 ±.010) | 5.08 ±.38<br>(.200 ±.015) | .64 ±.05<br>(.025 ±.002) |
| CK06  | 7.37 ±.25<br>(.290 ±.010) | 7.37 ±.25<br>(.290 ±.010) | 2.29 ±.25<br>(.090 ±.010) | 5.08 ±.38<br>(.200 ±.015) | .64 ±.05<br>(.025 ±.002) |

| Stock No. | Mfr.'s Type | Cap. pF | Voltage | Tol. | EACH |       |       |         |
|-----------|-------------|---------|---------|------|------|-------|-------|---------|
|           |             |         |         |      | 1-24 | 25-49 | 50-99 | 100-499 |
| 881-5424  | CK05BX123K  | 12000   | 50      | 10   | .68  | .37   | .29   | .21     |
| 881-5426  | CK05BX153K  | 15000   | 50      | 10   | .57  | .39   | .32   | .25     |
| 881-5428  | CK05BX183K  | 18000   | 50      | 10   | .57  | .39   | .32   | .25     |
| 881-5430  | CK05BX223K  | 22000   | 50      | 10   | .63  | .34   | .27   | .20     |
| 881-5432  | CK05BX273K  | 27000   | 50      | 10   | .74  | .50   | .41   | .33     |
| 881-5434  | CK05BX333K  | 33000   | 50      | 10   | .59  | .40   | .33   | .27     |
| 881-5438  | CK05BX473K  | 47000   | 50      | 10   | .64  | .36   | .28   | .20     |
| 881-5440  | CK05BX563K  | 56000   | 50      | 10   | .68  | .45   | .39   | .31     |
| 881-5442  | CK05BX683K  | 68000   | 50      | 10   | .68  | .45   | .39   | .31     |
| 881-5446  | CK05BX104K  | 100000  | 50      | 10   | .54  | .37   | .31   | .25     |
| 881-5450  | CK05BX152K  | 1500    | 100     | 10   | .56  | .37   | .31   | .25     |
| 881-5452  | CK05BX182K  | 1800    | 100     | 10   | .56  | .37   | .31   | .25     |
| 881-5454  | CK05BX222K  | 2200    | 100     | 10   | .46  | .25   | .19   | .15     |
| 881-5456  | CK05BX272K  | 2700    | 100     | 10   | .56  | .37   | .31   | .25     |
| 881-5458  | CK05BX332K  | 3300    | 100     | 10   | .56  | .37   | .31   | .25     |
| 881-5460  | CK05BX392K  | 3900    | 100     | 10   | .56  | .37   | .31   | .25     |
| 881-5462  | CK05BX472K  | 4700    | 100     | 10   | .46  | .25   | .19   | .15     |
| 881-5464  | CK05BX562K  | 5600    | 100     | 10   | .79  | .53   | .44   | .36     |
| 881-5466  | CK05BX682K  | 6800    | 100     | 10   | .56  | .39   | .32   | .25     |
| 881-5468  | CK05BX822K  | 8200    | 100     | 10   | 1.01 | .69   | .57   | .46     |
| 881-5470  | CK05BX103K  | 10000   | 100     | 10   | .61  | .42   | .35   | .27     |
| 881-5472  | CK05BX100K  | 10      | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5474  | CK05BX120K  | 12      | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5476  | CK05BX150K  | 15      | 200     | 10   | 1.00 | .67   | .55   | .45     |
| 881-5478  | CK05BX180K  | 18      | 200     | 10   | 1.00 | .67   | .56   | .46     |
| 881-5480  | CK05BX220K  | 22      | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5482  | CK05BX270K  | 27      | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5484  | CK05BX330K  | 33      | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5488  | CK05BX470K  | 47      | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5490  | CK05BX560K  | 56      | 200     | 10   | .46  | .25   | .19   | .15     |
| 881-5492  | CK05BX680K  | 68      | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5494  | CK05BX820K  | 82      | 200     | 10   | 1.00 | .67   | .55   | .45     |
| 881-5496  | CK05BX101K  | 100     | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5498  | CK05BX121K  | 120     | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5500  | CK05BX151K  | 150     | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5504  | CK05BX221K  | 220     | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5508  | CK05BX331K  | 330     | 200     | 10   | .61  | .41   | .34   | .28     |
| 881-5510  | CK05BX391K  | 390     | 200     | 10   | .73  | .49   | .40   | .33     |
| 881-5512  | CK05BX471K  | 470     | 200     | 10   | .61  | .41   | .34   | .28     |
| 881-5518  | CK05BX821K  | 820     | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5520  | CK05BX102K  | 1000    | 200     | 10   | .56  | .37   | .31   | .25     |
| 881-5524  | CK06BX154K  | 150000  | 50      | 10   | 1.25 | .86   | .69   | .57     |
| 881-5528  | CK06BX224K  | 220000  | 50      | 10   | 1.09 | .75   | .61   | .49     |
| 881-5530  | CK06BX274K  | 270000  | 50      | 10   | 1.96 | 1.34  | 1.09  | .88     |
| 881-5532  | CK06BX334K  | 330000  | 50      | 10   | 1.96 | 1.34  | 1.09  | .88     |
| 881-5536  | CK06BX474K  | 470000  | 50      | 10   | 2.45 | 1.66  | 1.36  | 1.11    |
| 881-5540  | CK06BX684K  | 680000  | 50      | 10   | 3.26 | 2.22  | 1.80  | 1.49    |
| 881-5544  | CK06BX105K  | 1000000 | 50      | 10   | 3.26 | 2.22  | 1.80  | 1.49    |
| 881-5552  | CK06BX223K  | 22000   | 100     | 10   | .65  | .43   | .35   | .29     |
| 881-5564  | CK06BX683K  | 68000   | 100     | 10   | .79  | .54   | .44   | .36     |
| 881-5568  | CK06BX104K  | 100000  | 100     | 10   | .71  | .39   | .29   | .23     |
| 881-5592  | CK06BX103K  | 10000   | 200     | 10   | .62  | .42   | .34   | .28     |

Ceramic Radial Dipguard

| Stock No. | Mfr.'s Type  | Cap. pF | Voltage | Tol.    | Temp. Coefficient | EACH |         |        |
|-----------|--------------|---------|---------|---------|-------------------|------|---------|--------|
|           |              |         |         |         |                   | 1-99 | 100-499 | 500-Up |
| 881-5624  | MD015A100KAB | 10      | 50      | 10      | NPO               | .40  | .29     | .25    |
| 881-5626  | MD015A150KAB | 15      | 50      | 10      | NPO               | .40  | .29     | .25    |
| 881-5636  | MD015A101KAB | 100     | 50      | 10      | NPO               | .40  | .29     | .25    |
| 881-5640  | MD015A221KAB | 220     | 50      | 10      | NPO               | .40  | .29     | .25    |
| 881-5642  | MD015A331KAB | 330     | 50      | 10      | NPO               | .40  | .29     | .25    |
| 881-5648  | MD015A102KAB | 1000    | 50      | 10      | NPO               | .43  | .31     | .28    |
| 881-5650  | MD015A152KAB | 1500    | 50      | 10      | NPO               | .51  | .37     | .32    |
| 881-5652  | MD015A222KAB | 2200    | 50      | 10      | NPO               | .51  | .37     | .32    |
| 881-5654  | MD015A332KAB | 3300    | 50      | 10      | NPO               | .77  | .57     | .49    |
| 881-5656  | MD025A103KAB | 10000   | 50      | 10      | NPO               | 1.75 | 1.30    | 1.11   |
| 881-5662  | MD015C471KAB | 471     | 50      | 10      | X7R               | .43  | .31     | .28    |
| 881-5666  | MD015C102KAB | 1000    | 50      | 10      | X7R               | .43  | .31     | .28    |
| 881-5672  | MD015C332KAB | 3300    | 50      | 10      | X7R               | .43  | .31     | .28    |
| 881-5674  | MD015C472KAB | 4700    | 50      | 10      | X7R               | .43  | .31     | .28    |
| 881-5680  | MD015C223KAB | 22000   | 50      | 10      | X7R               | .51  | .37     | .32    |
| 881-5684  | MD015C473KAB | 47000   | 50      | 10      | X7R               | .51  | .37     | .32    |
| 881-5688  | MD015C104KAB | 100000  | 50      | 10      | X7R               | .43  | .31     | .28    |
| 881-5690  | MD025C154KAB | 150000  | 50      | 10      | X7R               | .69  | .52     | .44    |
| 881-5692  | MD025C224KAB | 220000  | 50      | 10      | X7R               | .69  | .52     | .44    |
| 881-5696  | MD035C105KAA | 1000000 | 50      | 10      | X7R               | 5.82 | 4.40    | 3.71   |
| 881-5700  | MD015E103ZAB | 10000   | 50      | +80-20% | Z5U               | .33  | .20     | .16    |
| 881-5706  | MD015E104ZAB | 100000  | 50      | +80-20% | Z5U               | .33  | .20     | .16    |
| 881-5710  | MD015E334ZAB | 330000  | 50      | +80-20% | Z5U               | .51  | .37     | .34    |
| 881-5714  | MD035E105ZAA | 1000000 | 50      | +80-20% | Z5U               | 1.44 | 1.06    | .91    |



| Size Specifications — mm (In.) |                   |                          |                          |                  |
|--------------------------------|-------------------|--------------------------|--------------------------|------------------|
| Style                          | Length<br>L       | Height<br>H <sub>1</sub> | Height<br>H <sub>2</sub> | Thickness<br>T   |
| MD01                           | 6.60 (.260 ±.020) | 3.43 (.135 max.)         | 4.19 (.165 max.)         | 2.54 (.098 max.) |
| MD02                           | 6.60 (.260 ±.020) | 4.19 (.162 max.)         | 5.08 (.195 max.)         | 2.54 (.098 max.) |
| MD03                           | 6.60 (.260 ±.020) | 7.37 (.290 max.)         | 8.13 (.320 max.)         | 2.54 (.098 max.) |