

Film Capacitors

Part numbering System

Rated Voltage (1):

VOLT	50V	63V	100V	250V	400V	630V	1000V	1200V	1600V	2000V
------	-----	-----	------	------	------	------	-------	-------	-------	-------

Type of Capacitor (2):

Series	PPN	MEF	MMT	MPF	PEN	MKP
--------	-----	-----	-----	-----	-----	-----

Series	MMY	MEA	MET	MPT	MPA
--------	-----	-----	-----	-----	-----

Series	PET	PEI	PEIM
--------	-----	-----	------

Capacitance (3):

Express in picofarads, nanofarads or microfarads (1 μ F = 1,000,000pF) first two digits represent significant figures, third digit specifies the number of zeros to follow ex.

102 = 0.001 μ F 105 = 1.0 μ F
 103 = 0.01 μ F 106 = 10.0 μ F
 104 = 0.1 μ F

Tolerance (4):

F=1% G=2% J=5% K=10% M=20%

Code for Lead Spacing (Radial) (5): Unit: mm

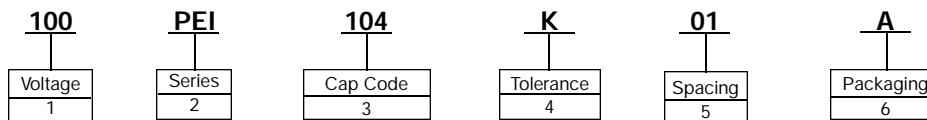
01=2.5	07=17.5	13=32.5	19=40.0	26=6.0
02=5.0	08=20.0	14=35.0	21=42.5	27=7.0
03=7.5	09=22.5	15=37.5	22=3.0	28=8.0
04=10.0	10=25.0	16=6.5	23=4.0	29=8.5
05=12.5	11=27.5	17=21.0	24=4.5	31=9.0
06=15.0	12=30.0	18=26.5	25=5.5	32=23.0

Lead Configuration (6):

Packaging Type

- A = Straight Lead
- B = Formed Lead
- C = Lead Cutting
- X = Lead Form and Cutting
- T = Taping
- TA = Tape & Ammo Pack

Part Numbering System (Excluding MMY Series)



Part Numbering System (MMY Series Only)

