

Part Break Down Information

*** A 2 1 B 1 0 4 J**

Series

Style

Lead Style

Voltage

Capacitance

Tolerance

A = Metalized Polyester
 B = Polyester & Foil
 C = Metalized Polycarbonate
 H = Metalized Polypropylene
 F = Polypropylene & Foil
 S = Metalized Polyphenylene Sulfide

1 = Wrap & Fill - Oval
 2 = Wrap & Fill - Round
 3 = Plastic Case - Rect.
 4 = Wrap & Fill Flat

1 = Axial
 2 = Radial

A = 50
 B = 100
 C = 200
 E = 400
 F = 600
 G = 1000
 Z = 35

In Picofarads
 first two digits
 are significant
 figures, third is
 number of zeroes
 to follow.

M = 20%
 K = 10%
 J = 5%
 H = 3%
 G = 2%
 F = 1%

* Prefix

F	=	ROHS Compliant
L	=	Lead Form
T	=	Tape and Reel
M	=	Moisture Resistant
W	=	Clear Wrap

All Tape, Epoxy, and cases meet UL 94V0 flame retardent specifications



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