



HEADER

HOW TO ORDER

MA 0805 CG 101 J 500 PR Q

PRO-CAP TYPE: _____

SIZE CODE: _____

0201	0402	0603	0805
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DIELECTRIC CODE: _____

CODE	DIELECTRIC
CG	NPO

CAPACITANCE CODE: _____

Capacitance expressed in pico farads (pF).
 First two digits are significant figures.
 Third digit denotes the number of zeros.
 Use R for decimal point for values less than 10pF.
 A few examples are shown with codes.

(nF)	CAPACITANCE (pF)	CODE
	0.1 pF	0R1
	4.7 pF	4R7
	10 pF	100
0.22 nF	220 pF	221

TOLERANCE CODE: _____

CODE	TOLERANCE	CODE	TOLERANCE	CODE	TOLERANCE
P	± 0.03pF	F	± 1%	M	± 20%
A	± 0.05pF	G	± 2%		
B	± 0.10pF	J	± 5%		
C	± 0.25pF	K	± 10%		

RATED VOLTAGE CODE: _____

2 significant digits + number of zeros.

CODE	VOLTAGE
250	25V DC
500	50V DC
201	200V DC
251	250V DC

PACKAGING CODE: _____

CODE	PACKAGING
PR	Tape and Reel 7" Reel, Cardboard Tape

SPECIAL CAPACITOR TYPE CODE: _____

CODE	TYPE
Q	Ultra-Low ESR & HI-Q