MINIATURE & POLYMER ORDERING CODE

SK	063	M	0330	A	5	S	-	1019

Series Name
2 Digits

Voltage
3 Digits
006 = 6.3V
010 = 10V
063 = 63V
100 = 100V
450 = 450V

Capacitance
4 Digits
0R10 = 0.1 µF
1R00 = 1 µF
0010 = 10 µF
0330 = 330 µF
1000 = 1000 µF
10K0 = 10000 µF
100K = 100000 µF

Rubber
1 Digit
F = Flat Rubber
S = Rubber Stand-off (GRY)
H= -40°C~+105°C (Special request operation temp.) Flat Rubber

Case Size
4 Digits
0407 = 04 x 07
0511 = 05 x 11
1019 = 10 x 19
1625 = 16 x 25
1836 = 18 x 36
2240 = 22 x 40

Tolerance
1 Digit
K = ±10%
M = ±20%
H = -5% ~ +20%
V = -10% ~ +20%
Q = -10% ~ +30%

Pitch
1 Digit
1 = 1.5 mm
2 = 2.0 mm
3 = 3.5 mm
5 = 5.0 mm
7 = 7.5 mm
H = 2.6 mm
P = 10.0 mm
Z = 2.5 mm

Package
1 Digit
A = Taped / Box (Ammo)
B = Bulk
C = Lead Cut / Bulk (Shape A)
D = Form & Crimp / Taping
F = Form & Lead Cut / Bulk (Shape B)
K = Form & Lead Cut & Crimp / Bulk (Shape C)
L = Lead Cut & Crimp / Bulk (Shape D)
J = Lead Cut & Crimp / Bulk (Shape E)
V = Horizonted / Bulk (Shape V)

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1 Digit
- = No Lead Cut / Standard
1 = Lead Cut Length 5.0 ± 0.2 mm
2 = Lead Cut Length 4.5 ± 0.2 mm
3 = Lead Cut Length 4.2 ± 0.2 mm
4 = Lead Cut Length 4.7 ± 0.2 mm
5 = Lead Cut Length 8.0 ± 0.2 mm
7 = Lead Cut Length 15.0 ± 0.5 mm
8 = Lead Cut Length 10.0 ± 0.2 mm
9 = Lead Cut Length 3.5 ± 0.3 mm
J = Lead Cut Length 3.1 ± 0.2 mm
L = Lead Cut Length 3.3 ± 0.2 mm
M = Lead Cut Length 3.7 ± 0.2 mm
Q = Lead Cut Length 7.0 ± 0.2 mm
V = Lead Cut Length 2.8 ± 0.2 mm
W = Lead Cut Length 4.0 ± 0.2 mm
H = Heigh Limited ± 0.5 mm
D = Dimenstion Limited ± 0 mm
R = High Ripple Current