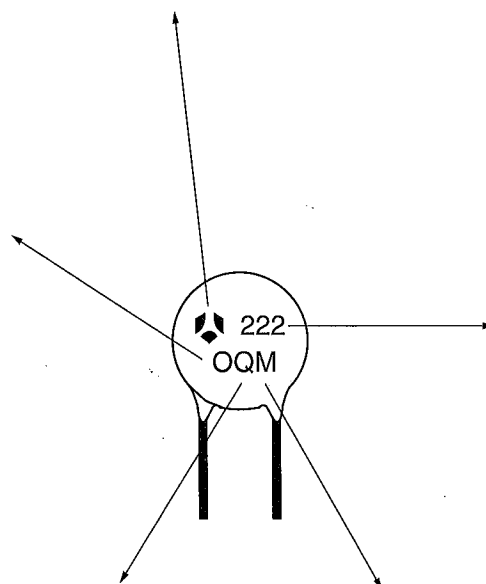


DIG. 2
O

logo: somente para diam. $\geq 6\text{mm}$
logo: only in diam. $\geq 6\text{mm}$

TC / Class	
Uso Geral General Purpose	Profissional Professional
A = NPO / I	A = NPO / I
* B = P100 / I	B = P100 / I
* C = N150 / I	C = N150 / I
* D = N220 / I	D = N220 / I
* E = N330 / I	E = N330 / I
* F = N470 / I	F = N470 / I
G = N750 / I	G = N750 / I
H = N1500 / I	H = N1500 / I
* I = N2200 / I	I = N2200 / I
* J = N4700 / I	J = N4700 / I
K = SL	
	1 = SAFETY 2 = SAFETY 5 = SAFETY 7 = Y5U / SM 8 = Y5V / SM L = Y5P / SM
M = Y5E / II N = Y5F / II O = Y5P / II * P = Y5R / II * Q = Y5T / II S = Y5U / II T = Y5V / II U = Z5V / II * V = Z4V / II	M = X5E / II N = X5F / II O = X5P / II P = X5R / II Q = X5T / II S = X5U / II T = X5V / II U = Z5V / II V = Z4V / II
W = Y5P / III X = Y5R / III Y = Y5U / III Z = Y5V / III	W = Y5P / III X = Y5R / III Y = Y5U / III Z = Y5V / III



DIG. 3
Q

Tensão Nominal Rated Voltage
D = 16V F = 25V H = 50V K = 100V N = SAFETY O = SAFETY Q = 500V R = 1000V S = 2000V T = 3000V U = 4000V V = SAFETY W = 5000V * X = 6000V * Y = 7500V * Z = 10000V

DIG. 7
M

Tolerância Tolerance
C = $\pm 0,25 \text{ pF}$ D = $\pm 0,5 \text{ pF}$ J = $\pm 5\%$ K = $\pm 10\%$ M = $\pm 20\%$ S = $-20 + 50\%$ Z = $-20 + 80\%$ P = $0 + 100\%$

Capacitância Capacitance	EIA
1pF = 109 1,2pF = 129 1,5pF = 159 1,8pF = 189 2,2pF = 229 2,7pF = 279 3,9pF = 399 4,7pF = 479 5,6pF = 569 6,8pF = 689 8,2pF = 829	100pF = 101 120pF = 121 150pF = 151 180pF = 181 220pF = 221 270pF = 271 390pF = 391 479pF = 471 560pF = 561 689pF = 681 820pF = 821
10pF = 100 12pF = 120 15pF = 150 18pF = 180 22pF = 220 27pF = 270 39pF = 390 47pF = 479 56pF = 560 68pF = 689 82pF = 820	1nF = 102 1,2nF = 122 1,8nF = 182 2,2nF = 222 2,7nF = 272 3,9nF = 392 4,7nF = 472 5,6nF = 562 6,8nF = 682 8,2nF = 822
	10nF = 103 15nF = 153 22nF = 223 33nF = 333 47nF = 473
	100nF = 104 200nF = 204

* Sob Consulta / Upon Request

TC — Temperature coefficient.

DIG — para melhor compreensão, verifique páginas 9 e 10.

DIG — for better understanding, check pages 9 and 10.