

#Part number code system

18
H \ Y % , ' X [] h g ' d U f h ' b i a V Y f '] g ' Z c f a Y X ' U g ' Z c ` ` c k .



- 1 3 Digit 1~3 Series code
- 4 6 Digit 4~6 Rated capacitance value
 Example 104=10×10⁴PF=0.1uF
- 7 10 Digit 7~10 Internal use
- 11 Digit 11: Capacitance tolerance
 J=±5% K=±10% M=±20%
- 12 13 Digit 12~13 Rated voltage
 X2=450VAC 62=690VAC
- 14 15 Digit 14~15 Dimension code

14 Digit 14		15 Digit 15	
Code	Tape width	Code	Specifications of terminals
E	40mm	B	M6* 15*10
G	50mm	C	M8* 15*10
I	60mm		

16~17位: h 16~17位: Height for h
 70=7.0mm 75=7.5mm... 70=7.0mm 75=7.5mm...

18 Digit18 Fix style

Code	N	B	C
Bracket		, 15*49	, 15*58

■ 标准品一览表 Standard size

静电容量 Cap(uF)	Outline size (mm)			ESR @100KHZ (A)	Ls (nH)	dv/dt (V/us)	î (A)	Irms @25°C/100KHZ (A)	Part number
	ΦD (mm)	L (mm)	L1 (mm)						
Un: 450V.AC									
6.8	35	40	54	9.4	27	100	680	30	C76685****□X2E*70○
8	38	“	“	8.0	25	80	640	35	C76805****□X2E*70○
10	42	“	“	6.4	“	75	750	40	C76106****□X2E*70○
15	51	“	“	5.3	28	70	1050	48	C76156****□X2E*70○
20	59	“	“	4.0	23	65	1300	55	C76206****□X2E*70○
30	71	“	“	2.7	27	60	1800	68	C76306****□X2E*70○
40	74	50	64	2.0	26	55	2200	70	C76406****□X2G*70○
50	82	“	“	1.6	25	50	2500	75	C76506****□X2G*70○
Un: 690V.AC									
5	35	60	74	9.6	27	180	900	30	C76505****□62I*70○
6.8	40	“	“	7.0	26	150	1020	35	C76685****□62I*70○
8	44	“	“	7.0	25	120	960	38	C76805****□62I*70○
10	49	“	“	6.4	26	110	1100	45	C76106****□62I*70○
15	59	“	“	4.2	23	100	1500	55	C76156****□62I*70○
20	68	“	“	3.2	25	90	1800	62	C76206****□62I*70○
25	76	“	“	2.5	22	80	2000	70	C76256****□62I*70○
30	83	“	“	2.1	23	80	2400	75	C76306****□62I*70○

◇ 备注：特殊需要可根据客户要求另行设计

◇ Note: Special requirements can be designed according to customer requirements