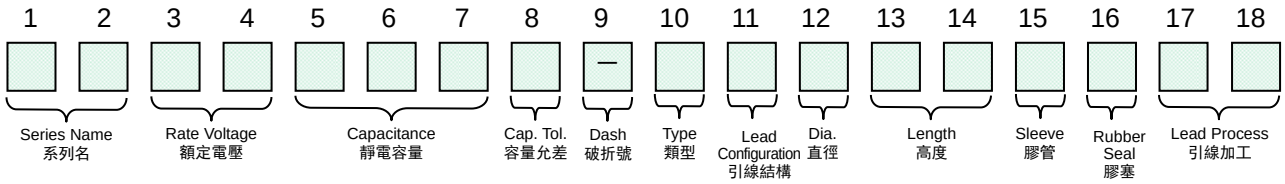
EXPLANATION OF PART NUMBERS 產品編碼規則

☐ For Aluminum Electrolytic Capacitors 適用於鋁電解電容器



(1, 2)

Series 系列
CS
CK
KS
SC
CN
KP
LZ
KZ
FZ
FS
EL
KL
HX
GX
KH
CP
CH
HU
RA
RK
KT
RE
RM
RS
LA
LK
LM
LS
NP
NK
NM
NS
BP
BH
TM
TN
RZ
TL
TW
TY
TB
TX
PL
SM
SK
SP
SH
ST

(3, 4)

Voltage (W.V.) 電壓	Code 代碼
4	0G
6.3	0J
10	1A
16	1C
25	1E
35	1V
40	1G
50	1H
63	1J
75	1T
80	1K
85	1R
100	2A
120	2O
125	2B
160	2C
180	2Z
200	2D
220	2N
250	2E
300	2I
315	2F
330	2U
350	2V
360	2X
400	2G
420	2M
450	2W
500	2H

(5~7)

Capacitance (μF) 靜電容量	Code 代碼
0.1	0R1
0.22	R22
0.33	R33
0.47	R47
1	010
2.2	2R2
3.3	3R3
4.7	4R7
6.8	6R8
10	100
15	150
22	220
33	330
47	470
68	680
100	101
150	151
220	221
270	271
330	331
470	471
680	681
1000	102
1200	122
1500	152
1800	182
2200	222
2700	272
3300	332
4700	472
5600	562
6800	682
10000	103
12000	123
15000	153
18000	183
22000	223

(8)

Cap. Tolerance (%) 容量允差	Code 代碼
±10	K
±15	L
±20	M
+20 -10	V
+20 0	R

(10)

Type 類型	Code 代碼
Chip 貼片	C
Radial 引線	R
Radial Taping 引線編帶	T
Snap-in 導箔	S

(11)

Type 類型	Lead Configuration 引線結構	Code 代碼
Chip 貼片	Taping & Reel 編帶與卷盤	R
	Taping & Plastic Reel 編帶與塑料卷盤	T
Radial 引線	Bulk 散裝	B
	Taping (Forming) 編帶（成型）	A
	Taping (Straight) 編帶（直腳）	S
	Taping (Straight P=2.0mm) 編帶（直腳 P=2.0mm）	E
	Lead Cutting 剪腳	C
	Lead Cutting (Straight P=2.0mm) 剪腳（直腳 P=2.0mm）	D
	Lead Forming Cut 成型剪腳	F
	Lead Forming Only 引線成型	M
	Kinked Forming Cut 彎曲成型剪腳	K
	Kinked Straight Cut 彎曲直腳剪腳	Y
	Cutting & Bending (Left) 左向臥式成型剪腳	L
	Cutting & Bending (Right) 右向臥式成型剪腳	R
	Kinked Bending Cut (Left) 左向臥式紐結剪腳	G
	Kinked Bending Cut (Right) 右向臥式紐結剪腳	H
Snap-in 導箔	Lead Snap-in 導箔線	W

(12)

Diameter (∅) 直徑	Code 代碼
3	S
4	C
5	D
6.3	E
8	F
10	G
12	H
12.5	I
13	J
13.5	V
14.5	A
16	K
18	L
20	M
22	N
25	O
30	P
35	Q
40	R

(13, 14)

Length (mm) 高度	Code 代碼
5	05
5.4	54
5.8	58
6.2	62
7	07
7.7	77
9	09
10	10
10.5	1D
11	11
11.5	1A
12	12
12.5	1B
13	13
13.5	1C
14	14
16	16
16.5	1E
18.5	1F
20	20
21	21
25	25
26	26
30	30
31	31
31.5	3A
35	35
35.5	3E
36	36
40	40
45	45
50	50
55	55
60	60
65	65
70	70

(15)

Sleeve (Material/Colour) 膠管（材質/顏色）	Code 代碼
PVC sleeve (White printing) PVC 膠管（白字）	W
PVC sleeve (Black printing) PVC 膠管（黑字）	B
PVC sleeve (Golden printing) PVC 膠管（金字）	G
PVC sleeve (Silver printing) PVC 膠管（銀字）	A
PVC sleeve (Green colour/white printing) PVC 膠管（綠色白字）	V
PVC sleeve (Purple colour/white printing) PVC 膠管（紫色白字）	Z
PVC sleeve (Brown colour/white printing) PVC 膠管（咖啡色白字）	K
PET sleeve (Green colour/white printing) PET 膠管（綠色白字）	1
PET sleeve (Purple blue colour/white printing) PET 膠管（藍紫色白字）	2
PET sleeve (Yellow colour/black printing) PET 膠管（黃色黑字）	3
PET sleeve (Black colour/white printing) PET 膠管（黑色白字）	4
PET sleeve (Brown colour/white printing) PET 膠管（褐色白字）	5
PET sleeve (Light purple colour/white printing) PET 膠管（淺紫色白字）	6
Sleeveless (Black print on the case top) 無膠管（鋁殼頂部黑字印刷）	S

(16)

Rubber Seal 膠塞	Code 代碼
Flat 平台	P
Stand-off 凸台	T

(17, 18)

Lead Process 引線加工	Code 代碼
Standard 標準	00
Non-standard 非標準	01
Lead length after cut is 3mm 剪腳腳長 3mm	30
Lead length after cut is 4.5mm 剪腳腳長 4.5mm	45
Lead length after cut is 5mm 剪腳腳長 5mm	50
Lead length after cut is 7.5mm 剪腳腳長 7.5mm	75
Lead length after cut is 10mm 剪腳腳長 10mm	1A
Lead length after cut is 11mm 剪腳腳長 11mm	1N
Lead length after cut is 12mm 剪腳腳長 12mm	1B
Lead length after cut is 12.5mm 剪腳腳長 12.5mm	1M
Lead length after cut is 13mm 剪腳腳長 13mm	1C
Lead length after cut is 13.5mm 剪腳腳長 13.5mm	1L
Lead length after cut is 14mm 剪腳腳長 14mm	1H
Lead length after cut is 15mm 剪腳腳長 15mm	1D
Lead length after cut is 16mm 剪腳腳長 16mm	1E
Lead length after cut is 17mm 剪腳腳長 17mm	1J
Lead length after cut is 17.5mm 剪腳腳長 17.5mm	1G
Lead length after cut is 18mm 剪腳腳長 18mm	1K
Lead length after cut is 20mm 剪腳腳長 20mm	1F

● Note: The part number of Chip Type Aluminum Electrolytic Capacitors is indicated with 1~14 digits.
●注：貼片式鋁電解電容器的產品編碼只需使用 1~14 位代碼。