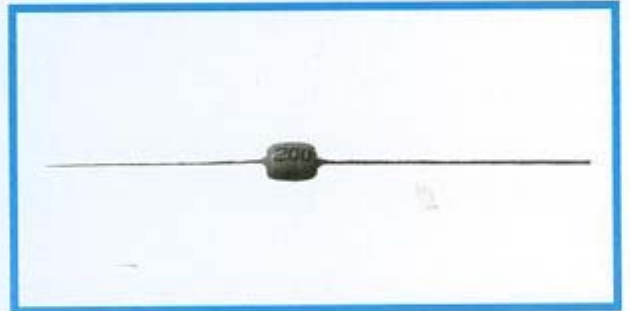


■ 軸向激光電容器
AXLAL LASER MLCC

● 訂貨方式 HOW TO ORDER

CT42 — 104 M 17 Y 500 P 26
↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
A B C D E F G H



A:

產品類別 PRODUCT TYPE	
代號 CODE	類別 TYPE
CC42	I類軸向引綫電容器 CLASS I DIELECTRIC AXIAL LEADS
CT42	II類軸向引綫電容器 CLASS II DIELECTRIC AXIAL LEADS

B:

標稱容量 CAPACITANCE	
104	10X10 ⁴ PF
5R6	5.6 PF

C:

容量偏差 TOLERANCE	
B	±0.10pF
C	±0.25pF
D	±0.5pF
F	±1.0%
G	±2.0%
J	±5.0%
K	±10%
M	±20%
N	±30%
S	+50%—-20%
Z	+80%—-20%
P	+100%—-0%

B.C.D適用C<10PF
B.C.D FOR C<10PF
NPO:B.C.D.F.G.J.K.M
X7R:K.M.S.Z
Y5V/Z5U:M.S.Z.P

D:

單位：英寸
UNIT: INCHES

規格代碼
17
19

E:

溫度特性 TEMPERATURE CHARACTERISTICS			
N	COG (NPO)	0±30ppm/°C	(-55~+125°C)
B	X7R	±15%	(-55~+125°C)
Y(F)	Y5V	+30 -80 %	(-25~+85°C)
E	Z5U	+22 -56 %	(+10~+85°C)

F:

額定電壓 RATED VOLTAGE	
250	25V
500	50V
101	100V

G:

包裝方式 PACKAGE STYLE		
T	卷帶包裝 Tape & Reel	
P	盒帶包裝 Ammo	
F	腳距 (mm)Pitch	
散包裝 Bulk	F2	5.08
	F3	7.5
	F4	10

H:

編帶方式 TAPE STYLE	
26	編帶內距: 26mm Tape width:
空白 BLANK	編帶內距: 52mm Tape width:



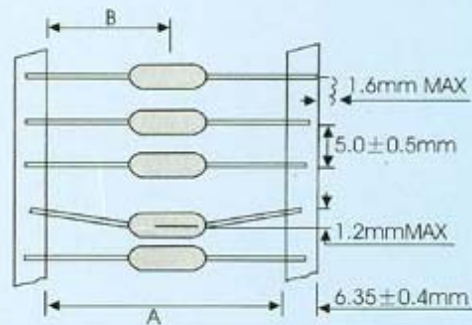
● 尺寸規格、容量、工作電壓關係表
SIZE CODE CAPACITANCE AND VOLTAGE

尺寸規格 SIZE CODE	尺寸 大小 DIMENSIONS(mm)					工作電壓 VOLTAGE	容量範圍 (PF) CAPACITANCE RANGES		
	Lmax	Dmax	F(±0.6)		d(±0.05)		COG(NPO)	X7R	Y5V(Z5U)
17	5.0	2.5	5.08	10.0	0.45	25V 50V 100V	OR5-103	101~105 101~224 101~223	103~105 103~105
19	7.50	3.0	7.50	10.0	0.45	25V 50V 100V	OR5-472	101~105 101~105 101~104	103~475 103~225

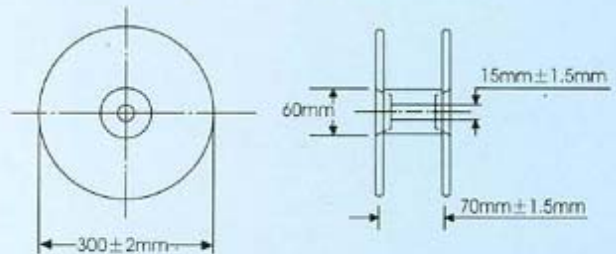
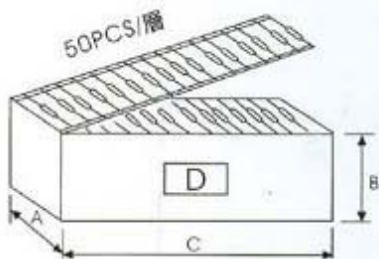
● 包裝形式 PACKAGING STYLE

卷帶包裝
TAPE AND REEL

編帶方式 TAPE STYLE	A	B
編帶內距: 26mm Tape width:	26±1.5mm	13±0.76mm
編帶內距: 52mm Tape width:	52±1.5mm	26±0.76mm



● 盒帶包裝 AMMO PACKAGE



編帶方式 TAPE STYLE	A	B	C	D
52mm	81(±5)mm	72(±5)mm	258(±5)mm	貼標籤 Label
26mm	50(±5)mm	72(±5)mm	258(±5)mm	

● 包裝數量 PACKAGING QUANTITY

尺寸規格 SIZE CODE	卷帶包裝 TAPE AND REEL	盒帶包裝 AMMO PACKAGE	散包裝 BULK PACKAGE
17	5000	5000	1000(500)
19	2500(5000)	2500(5000)	500

* 可根據用戶需求包裝
Packaging according to the customer's requirement