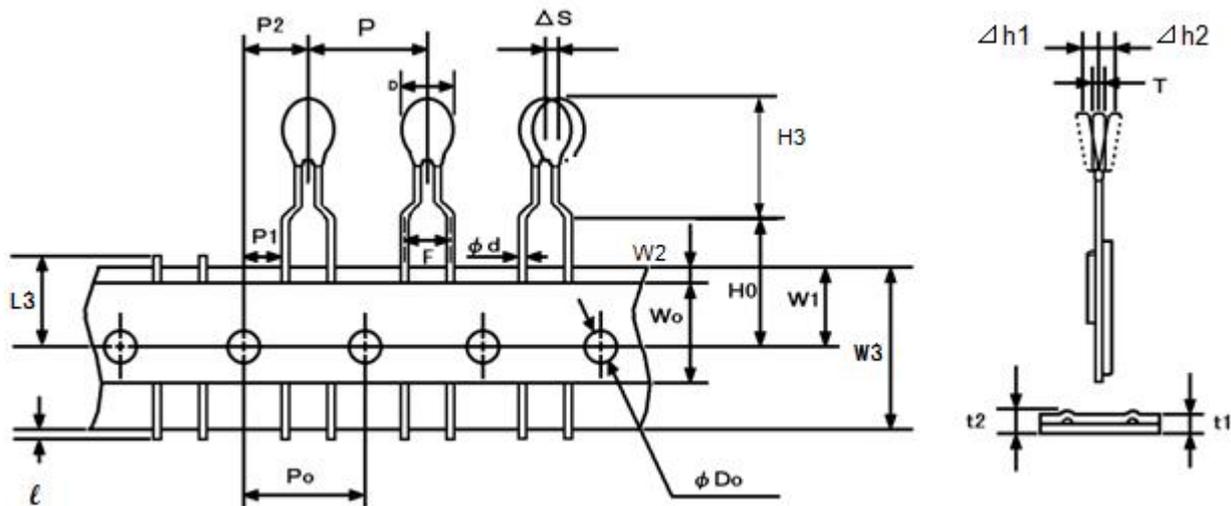


1. Taping type

テーピング仕様

1.1. Dimension of taping

テーピング寸法

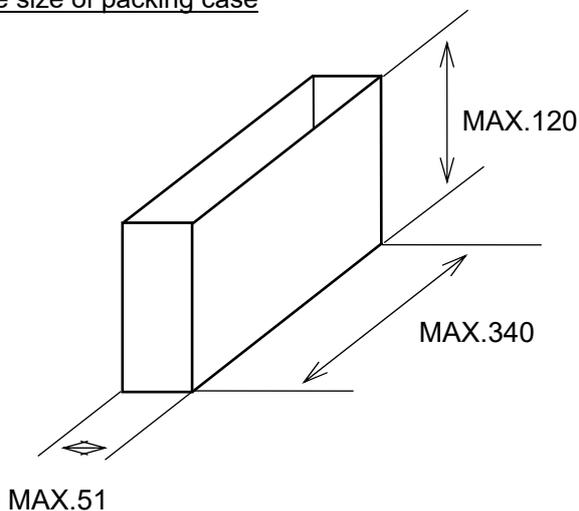


Item(呼称)	Code(記号)	Dimension(寸法) (mm)
Pitch of component (製品ピッチ)	P	12.7±1.0
Pitch of sprocket hole (送り孔ピッチ)	P0	12.7±0.3
Lead spacing (リード線間隔)	F	5.0±1.0
Length from hole center to component center (送り孔位置ずれ)	P2	6.35±1.3
Length from hole center to lead(送り孔位置ずれ)	P1	3.85±0.7
Body diameter (製品外径)	D	4.0 max.
Deviation along tape, left or right (製品の片寄り「傾き」)	ΔS	0±2.0
Carrier tape width (テープ幅)	W3	18.0±0.5
Position of sprocket hole (送り孔位置ずれ)	W1	9.0±0.5
Lead distance between reference and bottom planes (クリンプ下面位置)	H0	16.0±1.0
Height of component (製品の高さ)	H3	7.5±1.0
Protrusion length (リード線はみ出し)	l	+0.5~-1.0
Diameter of sprocket hole (送り孔径)	φD0	4.0±0.1
Lead diameter (リード線径)	φd	0.40±0.05
Total tape thickness (テープ厚み)	t1	0.6±0.3
Total thickness, tape and lead wire (テープ及びリード線厚み)	t2	1.6 max.
Deviation across tape (製品の倒れ)	Δh1, Δh2	1.0 max.
Portion to cut in case of defect (不良カット位置)	L3	11.0+0/-2.0
Hold down tape width (粘着テープ幅)	W0	9.5 min.
Hold down tape position (粘着テープ位置)	W2	1.5±1.5
Thickness (製品厚み)	T	2.0 max.

1.2. The method of packing
 包装方法

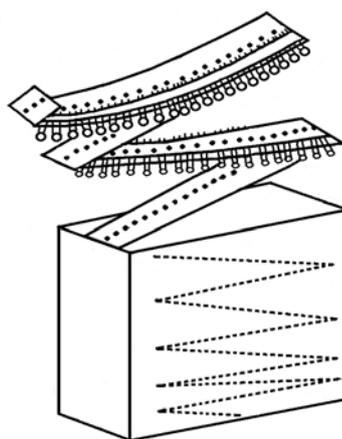
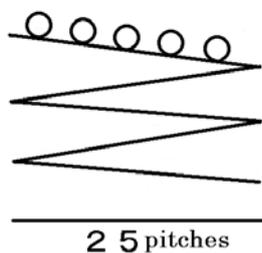
- A fold is each 25 pitches.
- Packing unit is 2500 pcs.

The size of packing case



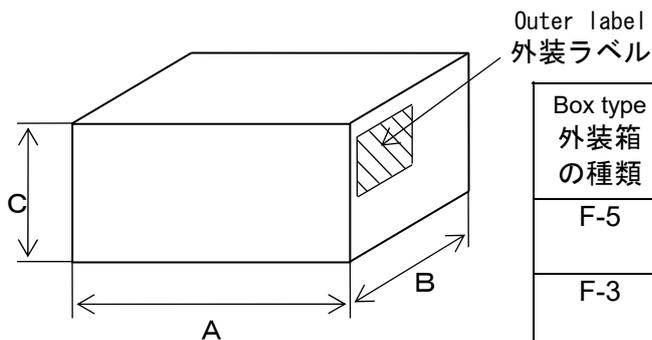
<Unit : mm>

Packing way



2. Outer package
 外装方法

Inner packages are packed into various outer boxes for adjusting order quantity.
 更に、外装箱に包装します。尚、数量によって使用外装箱は異なります。（下表参照）



Box type 外装箱 の種類	Size(Typical mm) 寸法代表値(mm)			Maximum quantity 最大包装数量
	A	B	C	
F-5	340	245	245	25000pcs. (2500pcs × 10case)
F-3	340	245	147	15000pcs. (2500pcs × 6case)