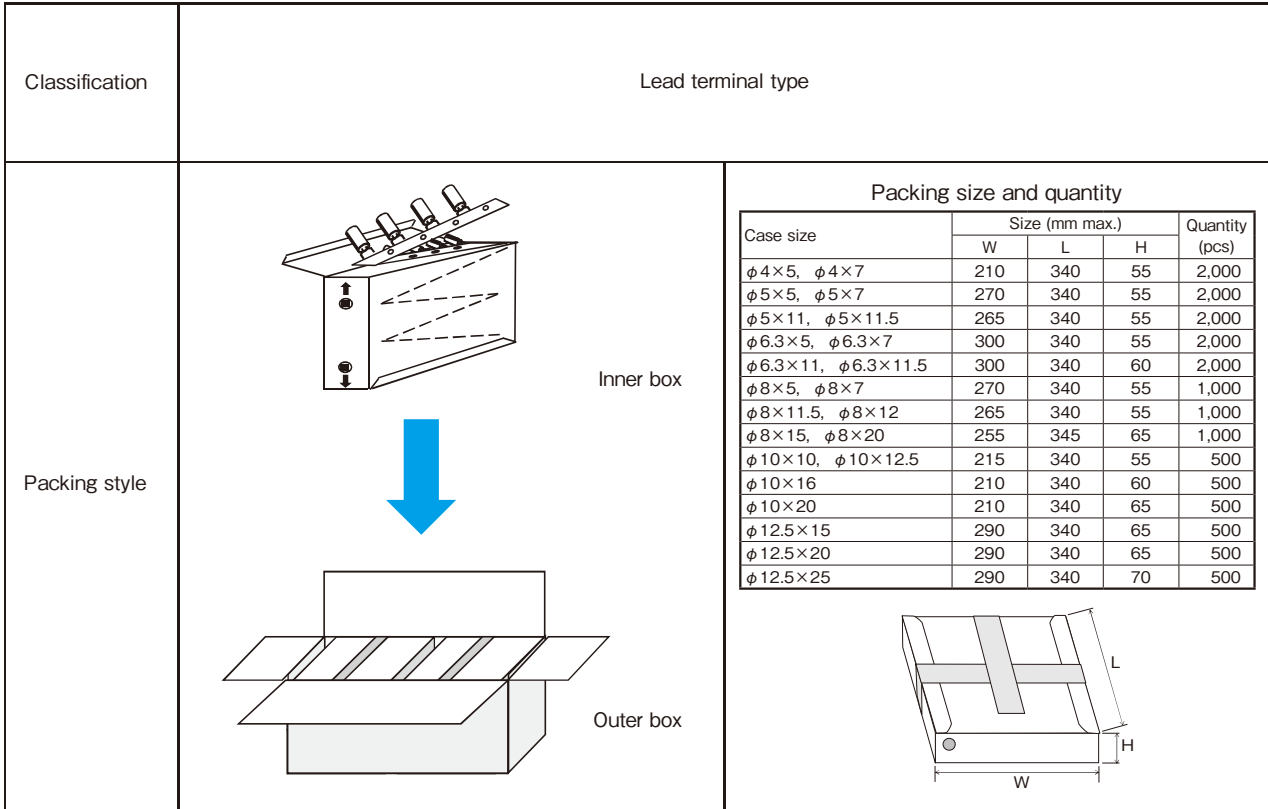
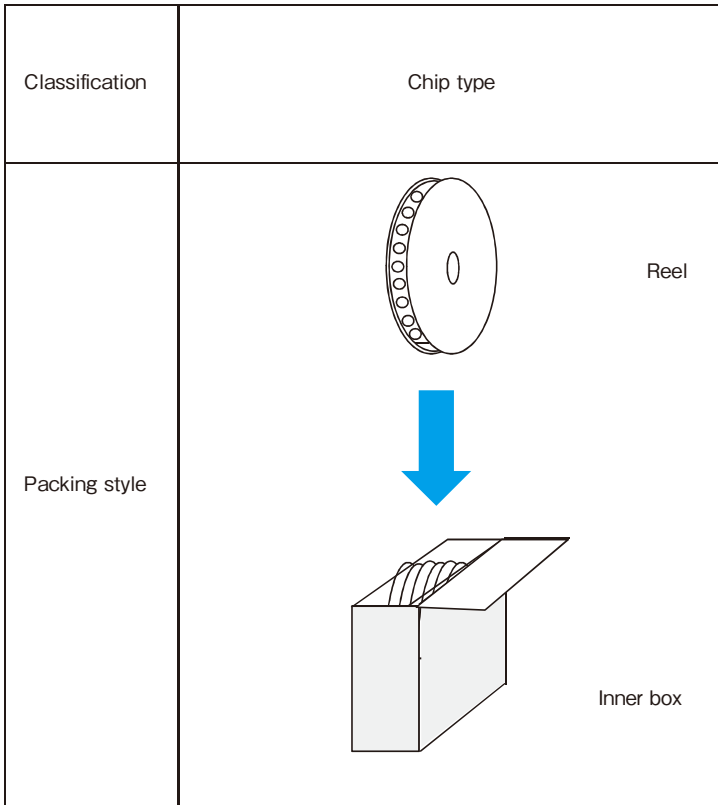


■ [taping article]

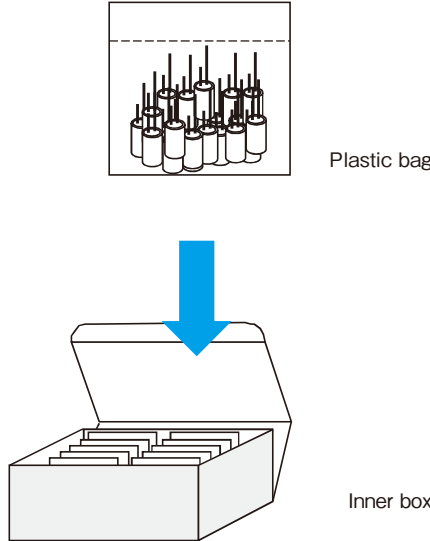
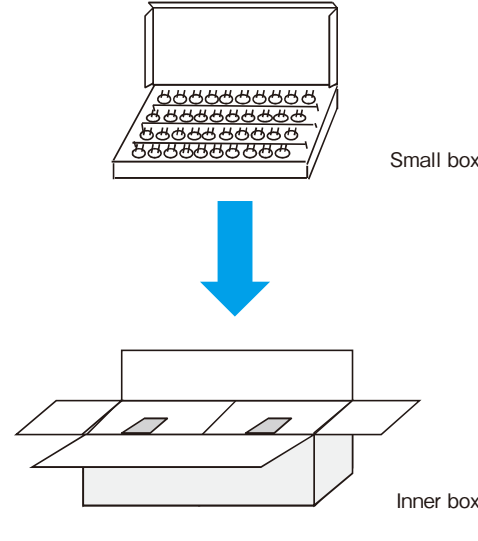
Standard packing specification of (conductive polymer hybrid) aluminum electrolytic capacitors

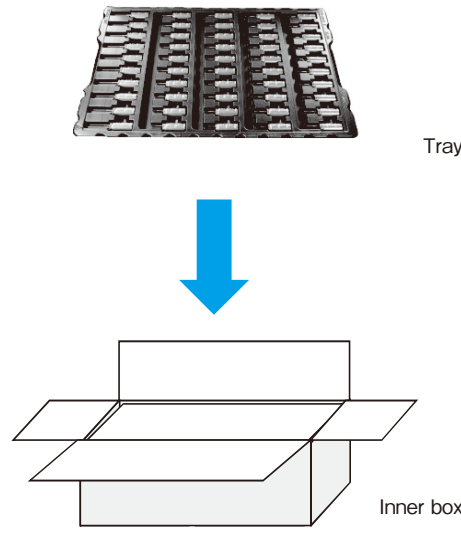


Please inquire for details.

NOTE : Design, Specifications are subject to change without notice.
It is recommended that you shall obtain technical specifications from ELNA to ensure that the component is suitable for your use.

■ [long lead, lead forming]
Standard packing specification of aluminum electrolytic capacitors

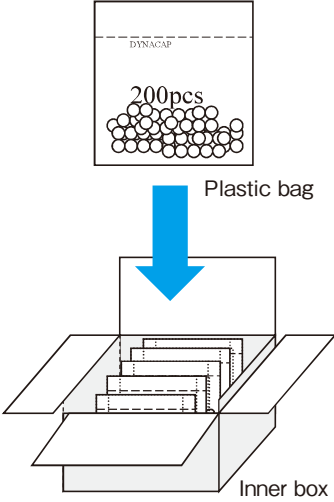
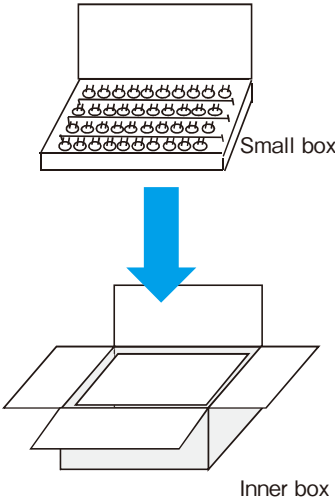
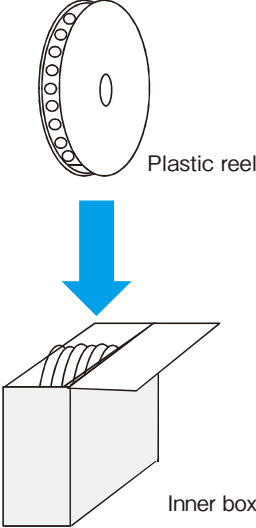
Classification	Long lead, Lead forming of $\phi 10$ or less (Standard packing)	Lead forming of $\phi 12.5$ or more (Standard packing)
Packing style	 <p>Plastic bag</p> <p>Inner box</p>	 <p>Small box</p> <p>Inner box</p>

Classification	$\phi 10$ to $\phi 18$ (Optional packing)
Packing style	 <p>Tray</p> <p>Inner box</p>

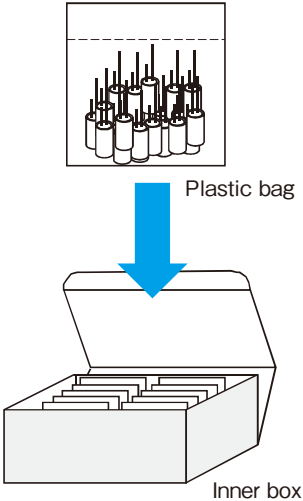
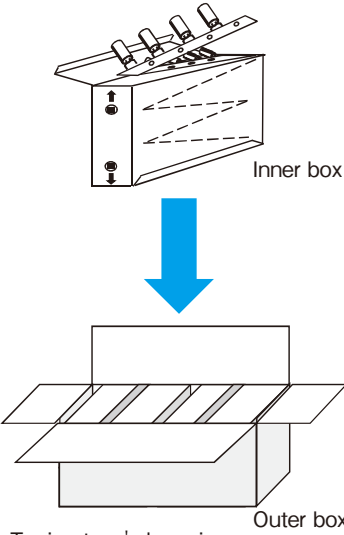
Please inquire for details.

NOTE : Design, Specifications are subject to change without notice.
 It is recommended that you shall obtain technical specifications from ELNA to ensure that the component is suitable for your use.

Standard packing specification of Coin cell type

Series	<ul style="list-style-type: none"> • CX1, CXJ, CXN, CXS • CB1, CBN, CBJ, CBS, CH1, CHL, CHC ($\phi 13.5$) 	<ul style="list-style-type: none"> • CB1, CBN, CBJ, CBS, CH1, CHL, CHC ($\phi 21.5$) 	<ul style="list-style-type: none"> • CS1, CSK (614, 621) • CVN, CVL, CVS
Packing style			

Standard packing specification of Cylindrical cell type

Series	<ul style="list-style-type: none"> • DDU, DZ1, DZN, DZH ($\phi 6.3$ to $\phi 18$) 	<ul style="list-style-type: none"> • DDU, DZ1, DZN, DZH ($\phi 6.3$ to $\phi 12.5$) Taping
Packing style		 <p>Taping type's box size : refer to specification of aluminum electrolytic capacitors.</p>

Please inquire for details.