

## ■ “GREEN CAP”

“GREEN CAP”, ELNA considers the global environment and it is a product that doesn't use the hazardous substance and “Lead Free” in the plating of terminals and outer Sleeves.

The product in this catalog is ‘GREEN CAP’ if there is no description in the text.

The hazardous substance is

Pb : lead, Cr<sup>6+</sup> : hexavalent chromium, Hg : mercury and Cd : cadmium,  
PBB : the polybrominated biphenyl, PBDE : the polybromo-diphenyl ether,  
PVC : Polyvinyl chloride

This product doesn't use the ozone-layer-depleting substance provided by the Montreal Protocol, in the production process of the material used and the production process of the products.

## Terminal area plating material and sleeve material

### ● Aluminum electrolytic capacitors

Category		Terminal area plating	Sleeve
SMD (Chip type)	General type	Sn-Bi  (However, Following items : Sn 100% ) It applies to φ12.5 of RV, RVJ, RVZ, and RVK RYK A supplementary terminal of RTJ, RTK, and RYK	PET (Apply to some of φ8×10 or more. )
	For audio type	Sn-Bi	PET (Apply to some of φ8×10 or more. )
Small type	General type	Sn 100%	PET
	For audio type	Sn 100%	PET
Large Capacitance type	General type	Sn 100%	PET
	For audio type	Sn 100%	PET

### ● Electric double layer capacitors

Category	Terminal area plating	Sleeve
SMD (Chip type)	Sn 100% or Sn+Cu	_____
Lead type	Sn 100% or Sn+Cu	PET (However, N/A for DC and DCK)
Screw terminal type	_____	PET

Note : Sn : Tin Bi : Bismuth Cu : Copper

Please inquire when hoping excluding the above-mentioned terminal plating and sleeve.