

■ “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'.

The hazardous substance is
 Cadmium and its compounds, Lead and its compounds
 Hexavalent chromium compounds, Mercury and its compounds
 PBB, PBDE : Specified bromine-based flame retardants
 DEHP : Di(2-ethylhexyl)phthalate, BBP : Bis(butylbenzyl) phthalate
 DBP : Dibutyl phthalate, DIBP : Diisobutyl phthalate

■ Regarding to various environmental Regulations

It suits with the following EU regulations.

- End-of-Life Vehicle Directive
- Restriction of the Use of Certain Hazardous Substances In Electrical and Electronic Equipment.
- Waste Electrical and Electronic Equipment,

etc.

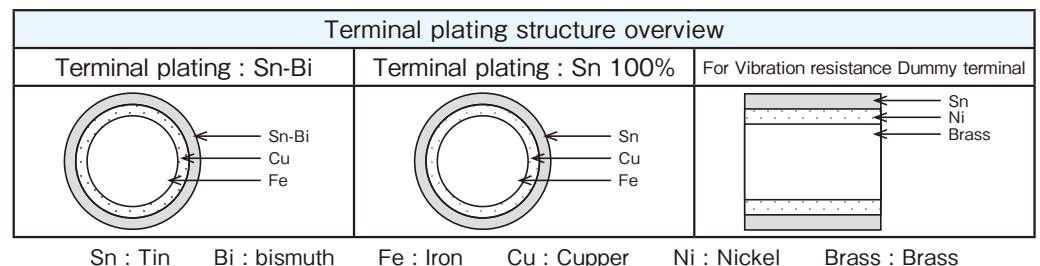
For details, please check our website. (<https://www.elna.co.jp/en/sustainability/environment/regulation/>)

If you need “Halogen-Free” products, please consult with us.

Terminal area plating material and sleeve material

- (Conductive polymer hybrid) Aluminum electrolytic capacitors
- Electric double layer capacitors (Cylindrical type)

Product type	Size	Terminal plating	Sleeve
SMD (Chip type)	φ 10 or less	Sn-Bi	Sleeve less
	φ 12.5 or more	Sn 100%	Sleeve less
	For Vibration resistance Dummy terminal	Sn 100%	—
Lead terminal type	All size	Sn 100%	PET (or Sleeve less)



Please contact us for the following.

- Excluding the above-mentioned, terminal plating and sleeve.
- Electric double layer capacitors (coin type) .