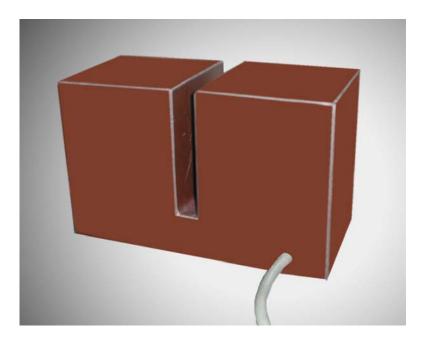
—For demagnetization of permanent magnet—

Demagnetizing Yoke (Epoxy Resin mold type)

- Have distinguished durability for high voltage / heavy-current power from demagnetizing electric power supply to do a full mold in epoxy resin.
- Most of the impulsive sound and the vibrations to occur at the time of demagnetizing discharge do not occur.
- •Can produce the water cooling type demagnetization yoke which adopted a yoke made by copper pipe. High takt continuous service in a production line is possible.
- As requested, we can do design and manufacture of demagnetizing voke such as axial-style, transverse-style.
- •Can use it as magnetizing yoke.



Air-cooling type demagnetizing yoke, transverse-style

Generate a strong magnetic field in air gap part of U-shaped type. Insert demagnetization object in air gap part, and demagnetize.

About demagnetizing power supply which y o u u s e	V μF A
Necessary demagnetic	X mm Y mm Z mm
f i e l d	mT over
T a k t	Once energization second rest
magnet specification	
and configuration of	
demagnetizing object	

Refer to left diagram, and please inform our sales person of the topic that is necessary for design of demagnetizing yoke.

We do design and an estimate of the most suitable demagnetizing yoke.



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