

Helmholtz Coils

by wainvam



# SPECIFICATIONS .....

- 3 Axis
- Output magnetic field: 0 to 3 mT
- Field homogeneity: 0.1mT/cm
- Homogeneity volume: 1 cm diameter sphere
- Input current on each pair of coils:  $\pm 2$  A
- Operating temperature: 10 to 40°C
- Maximum peak temperature in operation: 80°C

