

## Hall Sensor Electrical System Location

One of the significant advantages of our cryogenic Hall probes is their small size. This allows new concepts in sensing in space limited applications. The electrical system of axial and transverse types is available in several packaging configurations. Packaged transverse and axial Hall probes have  $350\ \mu\text{m}$  distance between the active area and the probe surface. The active area center is marked with accuracy better than  $\pm 0.1\ \text{mm}$ .

