

Sensor accessory

Reference magnets

Contact

OECO
 4607 SE International Way
 Milwaukie, OR 97222
 USA

Tel: +1 (503) 659-5999

www.meggitt.com

www.fwbell.com

www.oeco.com

Reference magnets are used to quickly check the calibration of a Gauss/Tesla meter. They are calibrated permanent magnets traceable to NIST with an aperture for a Gauss/Tesla meter probe to be inserted. These devices can be used in conjunction with annual calibration of the instruments to guarantee continuous reliable performance.

Model:	Gauss level	Aperture size	Probe type
VT-500	500	0.062"	Transverse
VT-1000	1000	0.062"	Transverse
VT-5000	5000	0.062"	Transverse
VT-10000	10,000	0.062"	Transverse
VA-500	500	0.0312"	Axial
VA-2000	2000	0.0312"	Axial