

DC Hysteresis loop tracer (MI-36)



- Frequency : 0.01 ~ 0.5 Hz (selective)
- Drift self compensating 1-channel flux-meter module
 - Drift : $< 10^{-7}$ Wb/s when $RC = 10^{-3}$
 - RC time constant : R = 1 k Ω , 10 k Ω , 100 k Ω (selective)
C = 0.1 μ F, 1 μ F, 10 μ F (selective)
- Measuring parameter
 - Peak magnetic field strength
 - Coercivity
 - Peak polarization
 - Residual polarization
- Measuring sample
 - Single sheet
 - Toroidal core
- Software : Labview base VI