



Peak magnetic polarization, T

A.C. magnetization curve
Peak magnetic polarization vs peak magnetic field strength
Grade: **Unisil M130-275**
Typical curve
Thickness: 0,27 mm
Conventional density: 7,65 kg/dm³
Frequency: 50 Hz
Test method: Epstein strips at 0° to the rolling direction.
Samples stress relief annealed.

Peak magnetic field strength, A/m