

## 1008 FIRMWARE History R. 1.27

*(NR= Not Released, i.e. not officially distributed)*

VER.	DATE	APPLIED MODIFICATIONS
1.27	16/09/11	<ul style="list-style-type: none"> <li>• Changed K factor limits to 04-25</li> </ul>
1.25	06/05/08	<ul style="list-style-type: none"> <li>• Prolonged display of message “ Too High Current” during “ Open Level” calibration for non continuous currents:                             <ul style="list-style-type: none"> <li>1.24 (04/2008) – 1000 A/m calibration limited depending on K factor used</li> <li>1.22 (02/2002) – Over thermal intervention (50 °C)</li> <li>1.21 (11/1998) – Coil control</li> <li>1.19 (10/1998) – Temperature display</li> </ul> </li> <li>• Disconnection of coil indication</li> <li>• Ramping function on X open level with start current; programmable with slow and fast rising speed</li> <li>• Continuous control of external switch (interlock) on user port (BIT 1)</li> <li>• Notification of max current error (settable)</li> <li>• Beep operating during whole calibration phase</li> <li>• Moved X open level to 300 A/m in continuous mode</li> <li>• Test stop by pressing 4 key only</li> <li>• Removed “ + “ and “ – “ keys in Manual Mode Stand-By</li> <li>• Serial protocol implemented as for Annex A</li> </ul>