

# Price list

(Last update: January 21<sup>th</sup>, 2022 - Replaces all previous price lists)

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**PT2026 NMR TESLAMETER AND ACCESSORIES**

<b>PT2026</b>	<b>NMR TESLAMETER</b> Bench-mount unit, 1 MHz – 1 GHz frequency range, 0.1Hz resolution. Built-in USB and Ethernet interfaces. Includes software and LabVIEW® driver.	22'000
<b>MUX6026-4</b>	<b>4-CHANNEL MULTIPLEXER</b> For up to 4 channels. For direct connection of any combination of xx26 NMR Probes or 6026 Multiplexers, up to 3 levels of multiplexers.	5'900
<b>MUX6026-8</b>	<b>8-CHANNEL MULTIPLEXER</b> For up to 8 channels. For direct connection of any combination of xx26 NMR Probes or 6026 Multiplexers, up to 3 levels of multiplexers.	7'500
<b>TC8026</b>	<b>TRANSIT CASE for PT2026 system</b>	1'090
<b>3026-10M</b>	<b>CABLE</b> 10m cable between NMR Teslameter Main Unit / 6026 Multiplexer, or cable extension for any xx26 NMR Probe.	500
<b>3026-11M</b>	<b>CABLE</b> 11m cable between NMR Teslameter Main Unit / 6026 Multiplexer, or cable extension for any xx26 NMR Probe. Optional length up to 50 meters	800 36
<b>3026-51M</b>	<b>CABLE</b> 51m cable between NMR Teslameter Main Unit / 6026 Multiplexer, or cable extension for any xx26 NMR Probe. Optional length up to 100 meters	2'350 40

**PT2026 PROBES**

**STANDARD PROBES IN COPPER TUBE OF 16.5x12.5x230 mm**

<b>1326-10R-0.038-0.14</b>	Transverse & longitudinal fields, 7.5mm Ø natural rubber sample, with 10m cable.	3'930
<b>1326-10R-0.13-0.48</b>	Transverse & longitudinal fields, 5.2mm Ø natural rubber sample, with 10m cable.	3'930
<b>1326-10R-0.46-1.50</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	3'930
<b>1326-10R-0.90-3.20</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	3'930
<b>1326-10R-1.40-4.80</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	3'930
<b>1326-10R-4.35-11.70</b>	Transverse & longitudinal fields, 1.8mm Ø natural rubber sample, with 10m cable.	3'930
<b>1326-10D-10.00-30.00</b>	Transverse & longitudinal fields, 3.6mm Ø deuterium sample, with 10m cable.	4'400
<b>1326-10R-X.XX-Y.YY</b>	Transverse & longitudinal fields, Natural rubber sample, custom range, with 10m cable.	4'900
<b>1326-10D-X.XX-Y.YY</b>	Transverse & longitudinal fields, Deuterium sample, custom range, with 10m cable.	5'400
<b>1326-10R-0.10-3.00</b>	Transverse & longitudinal fields, 7.5mm Ø natural rubber sample, with 10m cable.	9'000

**OPTIONAL LENGTH FOR PROBE CABLES**

Exceeding 10 meters for probe 1326, per meter: 20

**REMOTE MEASUREMENT HEAD PROBES**

<b>1526-10R-0.038-0.14</b>	Transverse & longitudinal fields, 7.5mm Ø natural rubber sample, with 10m cable.	4'400
<b>1526-10R-H-0.038-0.14</b>	With 3-axis Hall probe.	5'300
<b>1526-10R-0.13-0.48</b>	Transverse & longitudinal fields, 5.2mm Ø natural rubber sample, with 10m cable.	4'400
<b>1526-10R-H-0.13-0.48</b>	With 3-axis Hall probe.	5'300
<b>1526-10R-0.46-1.50</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	4'400

		Prices CHF
<b>1526-10R-H-0.46-1.50</b>	With 3-axis Hall probe.	5'300
<b>1526-10R-1.40-4.80</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	4'400
<b>1526-10R-H-1.40-4.80</b>	With 3-axis Hall probe.	5'300
<b>1526-10R-4.35-11.70</b>	Transverse & longitudinal fields, 1.8mm Ø natural rubber sample, with 10m cable.	4'440
<b>1526-10R-H-4.35-11.70</b>	With 3-axis Hall probe.	5'300
<b>1526-10D-10.00-30.00</b>	Transverse & longitudinal fields, 3.6mm Ø deuterium sample, with 10m cable.	5'100
<b>1526-10D-H-10.00-30.00</b>	With 3-axis Hall probe.	6'000
<b>1526-10R-X.XX-Y.YY</b>	Transverse & longitudinal fields, Natural rubber sample, custom range, with 10m cable.	5'400
<b>1526-10R-H-X.XX-Y.YY</b>	With 3-axis Hall probe.	6'300
<b>1526-10D-X.XX-Y.YY</b>	Transverse & longitudinal fields, Deuterium sample, custom range, with 10m cable.	6'100
<b>1526-10D-H-X.XX-Y.YY</b>	With 3-axis Hall probe.	7'000
<b>1526-10R-0.10-3.00</b>	Transverse & longitudinal fields, 7.5mm Ø natural rubber sample, with 10m cable.	9'500
<b>1526-10R-H-0.10-3.00</b>	With 3-axis Hall probe.	10'400

#### **REMOTE MEASUREMENT HEAD PROBES FOR RADIATIVE ENVIRONMENTS**

<b>1426-10R-0.19-0.52</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	4'400
<b>1426-10R-0.42-1.29</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	4'400
<b>1426-10R-1.13-3.52</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	4'400
<b>1426-10R-3.17-10.69</b>	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	4'400
<b>1426-10D-8.00-22.80</b>	Transverse & longitudinal fields, 3.6mm Ø deuterium sample, with 10m cable.	5'100
<b>1426-10R-X.XX-Y.YY</b>	Transverse & longitudinal fields, Natural rubber sample, custom range, with 10m cable.	5'400
<b>1426-10D-X.XX-Y.YY</b>	Transverse & longitudinal fields, Deuterium sample, custom range, with 10m cable.	6'100

**PT2025 NMR TESLAMETER PROBES**

**FIELD RANGE (R) IN TESLA**

R = 1 : 0.044 to 0.13	R = 5 : 0.7 to 2.1
R = 2 : 0.09 to 0.26	R = 6 : 1.5 to 3.4
R = 3 : 0.17 to 0.52	R = 7 : 3.0 to 6.8
R = 4 : 0.35 to 1.05	R = 8 : 6.0 to 13.7

<b>1062-R-10M</b>	<b>PROBE WITH INTEGRAL AMPLIFIER</b> Transverse & longitudinal fields, with 10m cable (other lengths upon request, up to 100m) Probes R1 to R5 Probes R6 to R8	2'785 3'495
<b>1082-R-10M</b>	<b>MINI FLEXIBLE PROBE WITH INTEGRAL AMPLIFIER</b> Transverse fields, with 10m cable (other lengths upon request, up to 100m). Probes R1, R2 Probes R3 to R5 Probes R6 to R8	4'055 3'105 4'055
	<b>OPTIONAL LENGTH FOR PROBE CABLES</b> exceeding 10 meters for probe 1062 or 1082, per meter:	20
<b>EXT-1062-5M</b>	<b>UNIVERSAL 1062 PROBE EXTENSION CABLE</b> 5m extension cable for 1062 probe with male/female connectors Optional length up to 90 meters, per meter:	550 20
<b>1100-20</b>	<b>GRADIENT COMPENSATION COIL</b> Gradient coil pair for 1060/1062 probes. Compensates a single-axis, transverse linear field gradient of up to 20 G/cm.	495
<b>1100-40</b>	<b>GRADIENT COMPENSATION COIL</b> Gradient coil pair for 1060/1062 probes. Compensates a single-axis, transverse linear field gradient of up to 40 G/cm.	1'390
<b>ACC-1060</b>	<b>GRADIENT COMPENSATION COIL</b> Gradient coil pair for 1060/1062 probes. Compensates a single-axis, longitudinal linear field gradient of up to 100 G/cm.	900

**MFC2046 NMR MAGNETIC FIELD CAMERA**

<b>MFC2046</b>	<p><b>NMR MAIN UNIT</b></p> <p>Multi-probe NMR Teslameter system for field mapping, decay measurement, and magnetic noise monitoring. The Oven Controlled Crystal Oscillator (OCXO) reference clock provides a frequency stability of <math>\pm 0.1</math>ppm from -25°C to 70°C – down to 0.03 to 0.05 ppm over a period of 1 to 3 days. Including:</p> <ul style="list-style-type: none"> <li>- PT2026 NMR Teslameter</li> <li>- FCA7046 Field Camera Amplifier</li> <li>- RB8045 Remote Control Box</li> <li>- 3026-10M Cable</li> <li>- MFCTool Software</li> <li>- Camera firmware option</li> </ul>	33'000
<b>MFC9046</b>	<p><b>NMR PROBE ARRAY</b></p> <p><b>1. <u>Standard half-moon configuration</u></b></p> <ul style="list-style-type: none"> <li>a) 24 measurement points with normalization, at 1.5T and 3.0T: 12'580</li> <li>b) 24 measurement points with normalization, fields below 3.0T: 13'615</li> <li>c) 24 measurement points without normalization, fields above 3.0T: 9'990</li> <li>d) Special configuration additional cost (Elliptic, ...): 1'550</li> <li>e) Additional wide-range probe in the center 2'000</li> <li>f) For each additional probe add: 260</li> </ul> <p><b>2. <u>Other configurations</u></b></p> <p>Engineering and tooling cost for custom design:</p> <p>One-time charge for custom probe arrays 10'415</p>	
<b>MFC2046-TC</b>	<p><b>TRANSIT CASE FOR MFC2046 SYSTEM</b></p>	1'500

**NMR MAGNETIC FIELD CAMERA ACCESSORIES**

<b>MFC3039</b>	<b>HORIZONTAL PROBE ARRAY HOLDER</b> Mechanical device designed to hold the half-moon probe-array and to rotate it inside the magnetic field, with a selection of angular increments of 12°, 24°, 36°, 16° or 32°. Built in aluminium, can be adapted to most magnet cryostats.	8'010
<b>MFC3040</b>	<b>VERTICAL PROBE ARRAY HOLDER</b> Mechanical device designed to hold the half-moon probe-array and to rotate it inside the magnetic field, with a selection of angular increments of 12°, 24°, 36°, 16° or 32°. Can be adapted to most open magnets.	7'300
<b>MFC3040-ADP</b>	<b>ADAPTOR PLATE FOR MFC3040 PROBE ARRAY HOLDER</b>	2'750

**MFC3045 NMR MAGNETIC FIELD CAMERA**

**MFC3048**

**NMR PROBE ARRAY (only existing designs)**

**1. Standard half-moon configuration**

a) 24 measurement points with normalization, at 1.5T and 3.0T:	12'580
b) 24 measurement points with normalization, fields below 3.0T:	13'615
c) 24 measurement points without normalization, fields above 3.0T:	9'990
d) Special configuration additional cost (Elliptic, ...):	1'550
e) For each additional probe add:	260

*Note: new custom designs of the MFC3048 Probe Array are no longer possible.*



## THREE-AXIS MAGNETOMETERS

### DESKTOP KITS

<b>THM1176-LF-PC</b>	<p><b>Desktop kit with Low-Field 3-Axis Hall Magnetometer</b></p> <p>Compact 3-axis Hall magnetometer (Gaussmeter) for measuring fields up to 8mT with 20<math>\mu</math>T accuracy, including AC fields up to 1kHz, using Melexis Hall effect sensors. Including:</p> <ul style="list-style-type: none"> <li>- 3-axis Low-Field Hall Magnetometer with 3 meter cable</li> <li>- Zero Gauss Chamber</li> <li>- Full-range calibration</li> <li>- USB Stick with acquisition software for Windows and Mac, API, and user's manual</li> <li>- software license from Metrolab, including free updates</li> </ul>	4'200
<b>THM1176-MF-PC</b>	<p><b>Desktop kit with Medium-Field 3-Axis Hall Magnetometer</b></p> <p>Compact 3-axis Hall magnetometer (Gaussmeter) for measuring fields up to 3T with 1% accuracy, including AC fields up to 1kHz, using an integrated MagVector™ MV2 3-axis Hall effect sensor. Including:</p> <ul style="list-style-type: none"> <li>- 3-axis High-Field Hall Magnetometer with 3 meter cable</li> <li>- Zero Gauss Chamber</li> <li>- Full-range calibration on 0.1, 0.3, 1 and 3T ranges</li> <li>- USB Stick with acquisition software for Windows and Mac, API, and user's manual</li> <li>- Software license from Metrolab, including free updates</li> </ul>	5'060
<b>TFM1186-PC</b>	<p><b>Desktop kit with 3-Axis Fluxgate Magnetometer</b></p> <p>Compact 3-axis Fluxgate magnetometer for measuring very low fields up to 100<math>\mu</math>T with 4nT resolution, including AC fields up to 1kHz, using a Bartington 3-axis Fluxgate sensor. Including:</p> <ul style="list-style-type: none"> <li>- 3-axis Fluxgate Magnetometer with 3 meter cable</li> <li>- Separate calibration of electronics and probe</li> <li>- USB Stick with acquisition software for Windows and Mac, API, and user's manual</li> <li>- Software license from Metrolab, including free updates</li> </ul>	6'370
<b>THM1176-HF-PC</b>	<p><b>Desktop kit with High-Field 3-Axis Hall Magnetometer</b></p> <p>Compact 3-axis Hall magnetometer (Gaussmeter) for measuring fields up to 20T with 1% accuracy, including AC fields up to 1kHz, using an integrated Senis 3-axis Hall effect sensor. Including:</p> <ul style="list-style-type: none"> <li>- 3-axis High-Field Hall Magnetometer with 6 meter cable</li> <li>- Zero Gauss Chamber</li> <li>- Full-range calibration on 0.1, 0.5 and 3T ranges; 20T range calibrated at 7T, 9.4T and 14.1T</li> <li>- USB Stick with acquisition software for Windows and Mac, API, and user's manual</li> <li>- Software license from Metrolab, including free updates</li> </ul>	7'955
<b>THM1176-HFC-PC</b>	<p><b>Desktop kit with High-Field Compact 3-Axis Hall Magnetometer</b></p> <p>Ultra-compact 3-axis Hall magnetometer (Gaussmeter) for measuring fields up to 20T with 1% accuracy, including AC fields up to 1kHz, using an integrated Senis 3-axis Hall effect sensor. Including:</p> <ul style="list-style-type: none"> <li>- 3-axis High-Field Hall Magnetometer with 3 meter cable</li> <li>- Zero Gauss Chamber</li> <li>- Full-range calibration on 0.1 and 0.5T; 3 and 20T ranges calibrated to 1.5T</li> <li>- USB Stick with acquisition software for Windows and Mac, API, and user's manual</li> <li>- Software license from Metrolab, including free updates</li> </ul>	9'300

**HANDHELD KITS**

Each Metrolab THM1176/TFM1186 handheld kit includes the corresponding desktop kit, plus:

- Industrial-quality Windows 10 Tablet with Pistol Grip
- Adaptor cable
- Pre-installed acquisition software, with licenses from Metrolab (including free updates) and National Instruments
- USB Stick with acquisition software for Windows and Mac, API, and user's manual
- Carrying Case

<b>THM1176-LF-PDA</b>	<b>Handheld kit with Low-Field 3-Axis Hall Magnetometer</b>	5'895
<b>THM1176-MF-PDA</b>	<b>Handheld kit with Medium-Field 3-Axis Hall Magnetometer</b>	6'755
<b>TFM1186-PDA</b>	<b>Handheld kit with 3-Axis Fluxgate Magnetometer</b>	8'065
<b>THM1176-HF-PDA</b>	<b>Handheld kit with High-Field 3-Axis Hall Magnetometer</b>	9'650
<b>THM1176-HFC-PDA</b>	<b>Handheld kit with High-Field Compact 3-Axis Hall Magnetometer</b>	10'995

**DUO KIT**

<b>THM1176-DUO</b>	<b>Discount for any combination of two of the above 3-Axis Magnetometers</b>	-1'780
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**THM1176/TFM1186 OPTIONS**

<b>3076-6M</b>	<b>Optional 6 meter cable length for the Three-Axis Magnetometers</b>	75
<b>8076</b>	<b>Tablet and carrying case for THM1176/TFM1186 desktop kit</b> Including: <ul style="list-style-type: none"> <li>- Industrial-quality Windows 10 Tablet with Pistol Grip</li> <li>- Adaptor cable</li> <li>- Pre-installed acquisition software, with licenses from Metrolab (including free updates) and National Instruments</li> <li>- USB Stick with acquisition software for Windows and Mac, API, and user's manual</li> <li>- Carrying Case</li> </ul>	1'695

**DIGITAL INTEGRATORS**

***FDI2056 FAST DIGITAL INTEGRATOR***

- A fast, ultra-high precision digital integrator for magnetic flux measurements using fixed or moving sense coils, including:
- One, two or three FDI2056 Channel Cards with Quadrature Signal Decoder, Trigger factory, Sampler Mode and on-board memory.
  - One FDI7056 4-Slot 6U PXI crate for Fast Digital Integrator, configurable for benchtop or rack-mount use.
  - Crate controller with Ultra Low Power CPU 1GHz running Windows 7 32bit, 16GB disk, Dual Gigabit Ethernet Controllers, one DVI connector.
  - Pre-installed acquisition software, with license from Metrolab including free updates.
  - CD with User's manual and LabVIEW Application Programming Interface software.

<b>FDI2056-1</b>	<b>Single-Channel Fast Digital Integrator (FDI) System</b>	25'110
<b>FDI2056-2</b>	<b>Two-Channel Fast Digital Integrator (FDI) System</b>	44'272
<b>FDI2056-3</b>	<b>Three-Channel Fast Digital Integrator (FDI) System</b>	63'234
<b>FDI2056</b>	<b>Fast Digital Integrator (FDI) Channel Card</b>	19'960

**MAGVECTOR™ MV2 MAGNETOMETER ON A CHIP**

**MV2**

**MagVector™ MV2 3-axis magnetic sensor**

Low noise: 300 nT/√Hz; 4 selectable measurement ranges: 0.1, 0.3, 1 and 3T (optionally to 30T); supply voltage: 3.3 V or 5 V; analog or SPI interface; selectable bandwidth: up to 3 kHz; selectable resolution: 14 to 16 bits; non-magnetic QFN 3x3 package.  
 Minimum Order Quantity of 5 pieces, cut tape.

5 pieces	600
10 pieces	400
25 pieces	320
50 pieces	255
100 pieces	220
500 pieces	185
1'000 pieces	160
2'000 pieces	140
5'000 pieces	110

**MV2-Eval**

**Evaluation kit for MagVector™ MV2 3-axis magnetic sensor**

1'600

The MagVector™ MV2 Evaluation Kit provides a flexible turnkey hardware and software environment that allows all features of the MagVector™ MV2 to be exercised. The kit consists of:

- Test board with MagVector™ MV2 sensor
- Preprogrammed Arduino board that connects to the test board
- Arduino firmware to drive the MagVector™ MV2, including source code
- Host software to exercise the MagVector™ MV2, including source code
- Two unmounted MagVector™ MV2 sensors

## HALLINSIGHT® MAGNETIC FIELD CAMERA

The HallinSight® is a ready-to-use magnetic field camera coming in 3 different geometries, 32x2, 16x16 and 32x32. The distance between 2 sensors is 2.5 mm, and the maximum magnetic field is 3T. The HallinSight® is available in 4 different ranges,  $\pm 100\text{mT}$ ,  $\pm 400\text{mT}$ ,  $\pm 800\text{mT}$  or  $\pm 2\text{T}$ . The system can be configured with 1, 2, or 4 ranges.

<b>HallinSight® 32x2-1MR</b>	<b>HallinSight® 32x2 with 1 measurement range</b> 64 3-axis Hall sensors, 80 mm x 2.5 mm	3'080
<b>HallinSight® 32x2-2MR</b>	<b>HallinSight® 32x2 with 2 measurement ranges</b> 64 3-axis Hall sensors, 80 mm x 2.5 mm	3'630
<b>HallinSight® 32x2-4MR</b>	<b>HallinSight® 32x2 with 4 measurement ranges</b> 64 3-axis Hall sensors, 80 mm x 2.5 mm	4'180
<b>HallinSight® 16x16-1MR</b>	<b>HallinSight® 16x16 with 1 measurement range</b> 256 3-axis Hall sensors, 40 mm x 40 mm	7'920
<b>HallinSight® 16x16-2MR</b>	<b>HallinSight® 16x16 with 2 measurement ranges</b> 256 3-axis Hall sensors, 40 mm x 40 mm	9'130
<b>HallinSight® 16x16-4MR</b>	<b>HallinSight® 16x16 with 4 measurement ranges</b> 256 3-axis Hall sensors, 40 mm x 40 mm	10'560
<b>HallinSight® 32x32-1MR</b>	<b>HallinSight® 32x32 with 1 measurement range</b> 1024 3-axis Hall sensors, 80 mm x 80 mm	16'390
<b>HallinSight® 32x32-2MR</b>	<b>HallinSight® 32x32 with 2 measurement ranges</b> 1024 3-axis Hall sensors, 80 mm x 80 mm	18'920
<b>HallinSight® 32x32-4MR</b>	<b>HallinSight® 32x32 with 4 measurement ranges</b> 1024 3-axis Hall sensors, 80 mm x 80 mm	21'890
<b>HallinSight® calibration</b>	<b>Additional calibration of HallinSight® up to 2 T</b>	3'740

**PERMANENT MAGNETS**

<b>PM1055-027S</b>	<b>PERMANENT MAGNET WITH NMR HOMOGENEITY</b> 0.27T nominal field. Includes modulation coil to produce 0.75mT symmetric modulation. LEMO 00 connector for ± 20 mA regulation current. Pole diameter of 50 mm, pole gap of 13.5 mm, 0.9 kg.	3'800
	Other fields (Full specifications upon request)	
<b>PM1055-001F</b>	Nominal Field 0.01T	4'000
<b>PM1055-005F</b>	Nominal Field 0.05T	4'000
<b>PM1055-010F</b>	Nominal Field 0.10T	4'000
<b>PM1055-050N</b>	Nominal Field 0.50T	3'800

**TESTS AND CALIBRATIONS**

A test sheet & calibration sheet are provided.  
 Repair is quoted before execution.  
 Delivery: 2 to 3 weeks, except otherwise indicated.

<b>PER PT2025 OR PT2026 OR PDI5150 Channel Card OR FDI2056 Channel Card</b>	1'000
Calibration is recommended every 12 months.	
We can also perform a complete test of the accessories:	
Test of 1030 amplifier	155
Test of 1060 or 1062 NMR probe	130
Test of 1X26 NMR probe	200
Test of 1010, 1011, 1015 or 3026 cable	85
 <b>PER THM7025 3-AXIS HALL MAGNETOMETER</b>	 400
Calibration is recommended every 12 months.	
 <b>PER THM1176-LF OR THM1176-HFC 3-AXIS HALL MAGNETOMETER</b>	 450
Calibration is recommended every 18 months.	
 <b>PER THM1176-MF 3-AXIS HALL MAGNETOMETER, within calibration periods</b>	 450
Calibration is recommended every 18 months.	
Four weeks in the year are fixed to perform batch calibrations:	
Week 10	
Week 24	
Week 37	
Week 50	
To benefit from the discounted pricing for this batch operation, you must ensure that the instrument arrives at Metrolab the week before.	
 <b>PER THM1176-MF 3-AXIS HALL MAGNETOMETER, outside calibration periods</b>	 900
Calibration is recommended every 18 months.	
 <b>PER TFM1186</b>	 1'000
Calibration is recommended every 18 months.	
 <b>PER THM1176-HF 3-AXIS HALL MAGNETOMETER</b>	 upon request
Calibration is recommended every 18 months. Delivery time: upon request	
 <b>PER MFC3045 or MFC2046 Main Unit</b>	 1'000
<b>PER MFC3048 or MFC9046 NMR PROBE ARRAY, 1.5T and 3T fields</b>	2'590
<b>PER MFC3048 or MFC9046 NMR PROBE ARRAY, other fields</b>	3'625
Calibration/normalization is recommended every 18 months.	

## **LEGACY PRODUCTS**

For legacy products, do not hesitate to contact us. We will try to support you on a best-effort basis.

## **REPLACEMENT PARTS**

Contact us for any replacement parts that may be required. We will do our best to serve you.



## TERMS AND CONDITIONS

### PRICES

Prices are in Swiss Francs, ex-works, excluding taxes. The price includes standard packaging; special packaging is at extra charge. All prices are subject to change without notice.

### QUANTITY DISCOUNT

A quantity discount is granted when ordering multiple copies of the same product, except for the THM1176-MF:

- For 2 units - 2%
- Per additional unit - 1%
- Maximum discount - 12%

For the THM1176-MF, a special quantity discount policy is established. A quantity discount is granted when ordering multiple copies. For quantities greater than 10 units, an open order with a 12-month validity and partial deliveries is accepted.

- For 2 units - 2%
- Per additional unit, up to 10 units - 1%
- From 11 to 25 units - 12%
- From 26 to 50 units - 15%
- From 51 to 100 units - 17%
- From 101 to 150 units - 20%
- From 151 to 200 units - 23%
- More than 200 units - 26%

### TERMS OF PAYMENT

- Payment in advance by bank transfer to Crédit Suisse SA - CH-1211 Genève 70, Switzerland  
IBAN CH39 0483 5146 5386 4100 0 - SWIFT : CRESCHZZ80A
- Alternatively, payment may be made by irrevocable letter of credit, as described below.

### PAYMENT BY IRREVOCABLE LETTER OF CREDIT

L/C payable to Banque Cantonale de Genève. All bank charges, within and outside the customer's country, are to opener's account. All L/C terms must be accepted by Metrolab beforehand.

Metrolab's administrative charges for payment by L/C: CHF 5'000. No discounts are granted when paying by L/C.

### DELIVERY

For standard products, normal delivery is 8 to 12 weeks after receipt of order (ARO).

### GUARANTEE

- METROLAB guarantees its products to be free from manufacturing and material defects for a period of 2 years after delivery, unless otherwise specified.
- Should any product purchased from METROLAB be found defective during this period, it will be replaced or repaired at the METROLAB plant in Geneva.
- Normal wear and tear are excluded from this guarantee.

### CLAIMS

- All goods shipped by METROLAB should be checked immediately upon receipt. Potential claims must be reported to METROLAB within 15 days after receipt of goods.
- For defective goods, METROLAB will bear freight charges from the customer's territory to Switzerland, whereas the customer will bear same from Switzerland to its territory.
- METROLAB reserves the right to discontinue any instrument without notice, or to make design modifications at any time without obligation to make such modifications in instruments previously sold.