

Price list

(Last update: August 17th, 2016 - Replaces all previous price lists)

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PT2025 NMR TESLAMETER AND ACCESSORIES

PT2025	NMR TESLAMETER Bench-mount unit, 1Hz or 10 ⁻⁷ T resolution. Built-in RS-232C interface; optional IEEE-488 interface (limited availability – upon request only). Automatic search and track over the full probe range and control of probe multiplexer.	19'435
PT4025	NMR TESLAMETER Rack-mount, 19 inch. Same technical specifications as model PT2025.	21'840
IEEE-488	OPTIONAL IEEE-488 INTERFACE FOR PT2025 OR PT4025 (limited availability)	830
AMP1030	AMPLIFIER To be used with 1060 & 1080 probes.	2'730
MUX2030	PROBE MULTIPLEXER For up to 8 probes. For direct connection of 8x 1062 or 1082 NMR Probes, or 8x 1030 Amplifiers with 1060 or 1080 NMR probes. Suitable for widely separated probes.	5'570
MUX2031	PROBE MULTIPLEXER AMPLIFIER For up to 8 probes. Eliminates requirement of a separate 1030 Amplifier for each probe. Only for 1060 or 1080 NMR probes, not suitable for 1062 probes.	6'700
MUX2032	MULTIPLEXER OF MULTIPLEXERS Allows connecting up to 64 probes to one NMR Teslameter when used with 2030 or 2031 Multiplexers.	5'570
RG2040	FIELD REGULATION Option for PT2025 or PT4025, provides closed-loop field control of electromagnet power supply systems. Includes one 10m cable and connectors. Fitting the RG2040 to an existing PT2025 system implies exchanging the standard I/O board.	8'145
HS2060	HIGH STABILITY FREQUENCY COUNTER Option for PT2025 or PT4025, provides an oven-controlled quartz oscillator. Fitting the HS2060 to an existing system implies exchanging the standard CT board.	1'575
CC2020	CARRYING CASE FOR PT2025 SYSTEM Can contain one NMR Teslameter, two probes with amplifier and 1010 cable.	1'090

PT2025 NMR TESLAMETER CABLES

1010-10M	CABLE 10m cable between NMR Teslameter Main Unit / 2030 Multiplexer and 1030 Amplifier. Optional length up to 15m, per meter:	500 26
1010-16M	CABLE 16m cable between NMR Teslameter Main Unit / 2030 Multiplexer and 1030 Amplifier. Optional length up to 100m, per meter:	700 40
1011-10M	CABLE 10m cable between NMR Teslameter Main Unit / 2032 Multiplexer and 2030 / 2031 Multiplexer. Optional length up to 15 meters, per meter:	550 31
1011-16M	CABLE 16m cable between NMR Teslameter Main Unit / 2032 Multiplexer and 2030 / 2031 Multiplexers. Optional length up to 100 meters, per meter:	750 42
1012-10M	CABLE 10m cable for RG2040 with a 4-pin LEMO connector at one end. Additional cable length, per meter:	205 16
1015-10M	CABLE 10m cable between NMR Teslameter Main Unit and 2032 Multiplexer. Optional length up to 15 meters, per meter:	605 31
1015-16M	CABLE 16m cable between NMR Teslameter Main Unit and 2032 Multiplexer. Optional length up to 100 meters, per meter:	800 45

PT2025 PROBES AND ACCESSORIES

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

1060-R-7M	PROBE Transverse & longitudinal fields, with 7m cable. Has to be used with 1030 Amplifier. Probes R1 to R5 Probes R6 to R8	2'100 3'000
1080-R-7M	MINI FLEXIBLE PROBE Transverse fields, with 7m cable. Has to be used with 1030 Amplifier. Probes R1, R2 Probes R3 to R5 Probes R6 to R8	3'995 3'055 3'995
1062-R-10M	PROBE WITH INTEGRAL AMPLIFIER Transverse & longitudinal fields, with 10m cable (other lengths upon request, up to 100m) The integrated amplifier eliminates the requirement of a separate 1030 Amplifier, also allowing it to be used with a 2030 Multiplexer. Probes R1 to R5 Probes R6 to R8	2'785 3'495
1082-R-10M	MINI FLEXIBLE PROBE WITH INTEGRAL AMPLIFIER Transverse fields, with 10m cable (other lengths upon request, up to 100m). The integrated amplifier eliminates the requirement of a separate 1030 Amplifier, also allowing it to be used with a 2030 Multiplexer. Probes R1, R2 Probes R3 to R5 Probes R6 to R8	4'055 3'105 4'055
	OPTIONAL LENGTH FOR PROBE CABLES Exceeding 7 meters for probes 1060 or 1080, exceeding 10 meters for probe 1062 or 1082, per meter:	20
EXT-1062-5M	UNIVERSAL 1062 PROBE EXTENSION CABLE 5m extension cable for 1062 probe with male/female connectors Optional length up to 90 meters, per meter:	550 20
1100-20	GRADIENT COMPENSATION COIL Gradient coil pair for 1060/1062 probes. Compensates a single-axis, transverse linear field gradient of up to 20 G/cm.	495
1100-40	GRADIENT COMPENSATION COIL Gradient coil pair for 1060/1062 probes. Compensates a single-axis, transverse linear field gradient of up to 40 G/cm.	1'390
ACC-1060	GRADIENT COMPENSATION COIL Gradient coil pair for 1060/1062 probes. Compensates a single-axis, longitudinal linear field gradient of up to 100 G/cm.	900

PT2026 NMR TESLAMETER AND ACCESSORIES

PT2026	NMR TESLAMETER Bench-mount unit, 1 MHz – 1 GHz frequency range, 0.1Hz resolution. Built-in USB and Ethernet interfaces. Automatic search and track over the full probe range and control of probe multiplexer. Includes software and LabVIEW® driver.	22'000
MUX6026-4	4-CHANNEL MULTIPLEXER For up to 4 channels. For direct connection of any combination of 1226 NMR Probes or 6026 Multiplexers.	5'900
MUX6026-8	8-CHANNEL MULTIPLEXER For up to 8 channels. For direct connection of any combination of 1226 NMR Probes or 6026 Multiplexers.	7'500
3026-10M	CABLE 10m cable between NMR Teslameter Main Unit / 6026 Multiplexer. Optional length up to 100 meters	500 upon request

PT2026 PROBES

PROBE

	Transverse & longitudinal fields, 4mm Ø natural rubber sample, with 10m cable.	
1226-0.19-0.52	Standard 16.5x12.5x230 mm	3'930
1426-0.19-0.52	With remote measurement head	4'400

PROBE

	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	
1226-0.42-1.29	Standard 16.5x12.5x230 mm	3'930
1426-0.42-1.29	With remote measurement head	4'400

PROBE

	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	
1226-1.13-3.52	Standard 16.5x12.5x230 mm	3'930
1426-1.13-3.52	With remote measurement head	4'400

PROBE

	Transverse & longitudinal fields, 3mm Ø natural rubber sample, with 10m cable.	
1226-3.29-10.57	Standard 16.5x12.5x230 mm	3'930
1426-3.29-10.57	With remote measurement head	4'400

PROBE

	Transverse & longitudinal fields, 3mm Ø deuterium sample, with 10m cable.	
1226-8.00-22.80	Standard 16.5x12.5x230 mm	4'400
1426-8.00-22.80	With remote measurement head	5'100

PROBE

	Transverse & longitudinal fields, with 10m cable, custom range.	
1226-X.XX-Y.YY	Standard 16.5x12.5x230 mm	upon request
1426-X.XX-Y.YY	With remote measurement head	upon request

OPTIONAL LENGTH FOR PROBE CABLES

Exceeding 10 meters for probe 1226, per meter:	20
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NMR MAGNETIC FIELD CAMERA

MFC3045	NMR MAIN UNIT Multi-probe NMR Teslameter system for field mapping and decay measurements. The Oven Controlled Crystal Oscillator (OCXO) reference clock provides a frequency stability of ± 0.1 ppm from -25°C to 70°C – down to 0.03 to 0.05 ppm over a period of 1 to 3 days. Including: - 3045 NMR Main Unit (up to 32 measurement points) - 3046 Power Supply Unit - 10m cable between 3045 and 3046 - 3049 Remote Control Box with 4m cable - MFCTOOL software, running under Windows XP/NT or 98/95	31'000
MFC USB	OPTIONAL USB INTERFACE For MFC3045 Main Unit. Includes a 5m USB Cable and Windows driver software that maps the MFC3045 USB connection to a COM port.	1'000
MFC USB-up	USB UPGRADE Replacement of the RS-232C connector on MFC3045 Main Unit. Includes a 5m USB Cable and Windows driver software that maps the MFC3045 USB connection to a COM port.	1'200
MFC3048	NMR PROBE ARRAY 1. <u>Standard half-moon configuration</u> a) 24 measurement points without normalization: b) Special configuration additional cost (Elliptic, ...): c) For each additional probe add: 2. <u>Normalization in MRI Magnet</u> a) For 1.5T and 3.0T fields add: b) For other fields add: 3. <u>Other configurations</u> Engineering and tooling cost for custom design: One-time charge for custom probe arrays with up to 24 measurement points	9'990 1'550 260 2'590 3'625 10'415
MFC3039	HORIZONTAL PROBE ARRAY HOLDER 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
MFC3040	VERTICAL PROBE ARRAY HOLDER 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
MFC3040-ADP	ADAPTOR PLATE FOR MFC3040 PROBE ARRAY HOLDER	2'750
NJIG_xx-yyy	NORMALIZATION TEMPLATE Allows in-house normalization of Probe Arrays. xx-yyy represents the Probe Array configuration: xx = # points, yyy = diameter in mm	1'450
MFC-TC	TRANSIT CASE FOR MFC SYSTEM MFC TRAINING Cost for a two-day and a half course, with Metrolab Instructor present full time.	1'800 upon request

THREE-AXIS MAGNETOMETERS

DESKTOP KITS

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

HANDHELD KITS

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

- Industrial-quality PDA
- Heavy-duty battery (2600 mAh)
- Adaptor cable
- Pre-installed acquisition software, with licenses from Metrolab including free updates, and National Instruments
- CD with acquisition software for Windows, Mac and PDA (Windows Mobile), LabVIEW source code, and user's manual
- Carrying Case

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

DUO KIT

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

3076-6M	Optional 6 meter cable length for the Three-Axis Magnetometers	75
8076	PDA and carrying case for THM1176/TFM1186 desktop kit Including: <ul style="list-style-type: none"> - Industrial-quality PDA - Heavy-duty battery (2600 mAh) - Adaptor cable - Pre-installed acquisition software, with licenses from Metrolab including free updates, and National Instruments - CD with acquisition software for Windows, Mac and PDA (Windows Mobile), LabVIEW source code, and user's manual - Carrying Case 	1'695

THM7025 OPTIONS

EXT-7025	EXTENSION CABLE FOR THM7025 Up to 8.5 meters long	185
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NOTE

The PDA is guaranteed for one year, and its batteries for 3 months.

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.

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

PDI5025 PRECISION DIGITAL INTEGRATOR OPTIONS

1141-10M	Encoder CABLE 10m cable for PDI5025, with a LEMO 5-pin connector at one end for Encoder. Additional cable length, per meter:	210 20
1142-10M	Motor CABLE 10m cable for PDI5025, with a LEMO 4-pin connector at one end for Motor. Additional cable length, per meter:	210 20
1150-10M	Coil CABLE 10m cable for PDI5025, with a LEMO 4-pin connector at one end for Coil. Additional cable length, per meter:	210 20

MV2 MAGNETOMETER ON A CHIP

MV2

Sensima 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: 13 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 Sensima 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.

PERMANENT MAGNETS

PM1055-027S	PERMANENT MAGNET WITH NMR HOMOGENEITY	3'800
	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.	
	Other fields (Full specifications upon request)	
PM1055-001F	Nominal Field 0.01T	4'000
PM1055-005F	Nominal Field 0.05T	4'000
PM1055-010F	Nominal Field 0.10T	4'000
PM1055-050N	Nominal Field 0.50T	3'800

CALIBRATION

<p>PER PT2025 OR PDI5150 Channel Card OR FDI2056 Channel Card</p> <p>Calibration is recommended every 12 months. A test sheet & calibration sheet are provided. Repair is quoted before execution. Delivery: 2 to 3 weeks. We can also perform a complete test of the accessories:</p>	<p>1'000</p> <p>155 130 85</p>
<p>PER THM7025 3-AXIS HALL MAGNETOMETER</p> <p>Calibration is recommended every 12 months. A test sheet & calibration sheet are provided. Repair is quoted before execution. Delivery: 2 to 3 weeks.</p>	<p>400</p>
<p>PER THM1176-LF OR THM1176-HFC 3-AXIS HALL MAGNETOMETER</p> <p>Calibration is recommended every 18 months. A test sheet & calibration sheet are provided. Repair is quoted before execution. Delivery: 2 to 3 weeks.</p>	<p>450</p>
<p>PER THM1176-MF 3-AXIS HALL MAGNETOMETER, within calibration periods</p> <p>Calibration is recommended every 18 months. A test sheet & calibration sheet are provided. Repair is quoted before execution. 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.</p>	<p>450</p>
<p>PER THM1176-MF 3-AXIS HALL MAGNETOMETER, outside calibration periods</p> <p>Calibration is recommended every 18 months. A test sheet & calibration sheet are provided. Repair is quoted before execution. Delivery: 2 to 3 weeks.</p>	<p>900</p>
<p>PER THM1176-HF 3-AXIS HALL MAGNETOMETER</p> <p>Calibration is recommended every 18 months. A test sheet & calibration sheet are provided. Repair is quoted before execution. Delivery: 3 to 4 weeks.</p>	<p>3'270</p>
<p>PER MAIN UNIT MFC3045</p>	<p>985</p>
<p>PER NMR PROBE ARRAY MFC3048</p> <p>Calibration is recommended every 12 months. A test sheet & calibration sheet are provided. Repair is quoted before execution. Delivery: 3 to 4 weeks.</p>	<p><u>1.5T & 3T</u> <u>Other Fields</u></p> <p>2'590 3'625</p>

REPLACEMENT PARTS

PT2025 NMR TESLAMETER (REPLACEMENT PARTS)

AN Board	2'250
CT Board	1'990
Power Supply Board	2'140
RF Board	2'570
I/O Board	2'525
Mother Board	695
Front Panel (Complete)	2'675
Front Panel (only mechanical parts, without board)	910
Rack 19" PT4025 without any board.	4'440
Case for PT2025 without any board.	3'960
Power supply cable Eur. 240VAC	15
Power supply cable US. 110VAC	20
Mutiturns knob for front panel	25
Manual	75

1060 / 1062 PROBES (REPLACEMENT PARTS)

No. 1 to 5 Head (Modulation coil & sample assembly)	562
No. 6 to 8 Head (Modulation coil & sample assembly)	830
Copper tube	155
Cable 7m lenght with connectors	230
Cable 10 m lenght with connectors	280
Cable Strain (Rubber Boot)	20
Shrink Tubing	10

1080 / 1082 MINI FLEXIBLE PROBE (REPLACEMENT PARTS)

No. 1 to 5 Head (Modulation coil & sample assembly)	696
No. 6 to 8 Head (Modulation coil & sample assembly)	1'030
Copper tube	185
Cable 7m lenght with connectors	235
Cable 10 m lenght with connectors	280
Cable Strain (Rubber Boot)	10
Shrink Tubing	10

THM7025 THREE AXIS HALL TESLAMETER (REPLACEMENT PARTS)

MU 7025	Main Unit	1'430
THS 7025-10	Hall probe	1'235
KFP 7025	Keyboard front panel	345
CC 7025	Carrying Case	130
HPS 7025-10	AC power adapter	220
ZFC 7025	Zero Field chamber	160
SC 7025-13	RS232 Cable	210
UM 7025	Manual	75

THM1176 THREE AXIS HALL TESLAMETER (REPLACEMENT PARTS)

20066	PDA (2600 mAh battery, adapter, no S/W)	1'370
11057	Adaptor cable	60
20071	Heavy-duty battery (2600 mAh)	205
20524	Zero Field chamber	220
30011	Carrying Case	155
20062	Cap for THM1176-MF or -HF probe	20

PDI5025 PRECISION DIGITAL INTEGRATOR (REPLACEMENT PARTS)

5120	Power Supply Module	1'050
5140	ET Board	3'690
5130	I/O Board	1'630
5025-CA	Case for PDI5025 without any board.	1'810

MFC3045 NMR MAGNETIC FIELD CAMERA (REPLACEMENT PARTS)

MFC-3045-D	Main Unit	24'700
MFC-3045-RB	Remote box	1'070
MFC-3046	Power supply	2'850
MFC-3045-CP	RS232 Cable 10m long	460
MFC-3045-CR	Main Unit to Power supply cable 10m long.	660
MFC-3045-WT	Tool software and user's Manual	265
11009	Power supply cable US. 110VAC	20
11030	Power supply cable Eur. 240VAC	15
3048-PAC	Probe array to main unit cable 3m long	1'220

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%
- More than 50 units - 17%

TERMS OF PAYMENT

- Payment in advance by bank transfer to:
Banque Cantonale de Genève
CH-1211 Genève 2, Switzerland
IBAN CH92 0078 8000 C327 9024 2
SWIFT : BCGECHGGXXX
- 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, as shown above.
- 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.