

## MB 100 Series Obsolescence Notice

Reference No: B-4425 2008-10

### Description: MB100 FTLA Upgrade & Exchange

ABB installed base data indicates MB100 Series Fourier Transform Infrared Lab Analyzers (FTLA) are currently utilized in your process.

Note: Update options are now available to keep your ABB Bomem analyzers up-to-date and ensure continued supportability. Avoid discontinued parts, loss of communications and long lead times:

Upgrade to model FTLA2000, 6 week turnaround from receipt of existing analyzer—save up to 44%\*

Exchange your existing fully functional analyzer for refurbished FTLA2000, 6 week production cycle from order date—save up to 30%\*.

\*Savings as compared with new analyzer.

Benefits include new laser, power supply, factory aligned optics, Ethernet communications, Arid Zone sample compartment plus avoidance of the issues highlighted above.

#### Software

- GRAMS/Light included
- Optional software upgrades:  
Full GRAMS version, AIRS, PLSIQ

#### Connectivity

- Ethernet communications
- Networking capabilities enabling multiple remote accesses



### Order Form

Complete the following information; provide a separate sheet for each analyzer

#### Company Information

_____ COMPANY NAME		
_____ SITE NAME		
_____ SITE LOCATION		
_____ ADDRESS		
_____ CITY	_____ STATE	_____ ZIP

#### Maintenance Personnel

_____ NAME
_____ JOB TITLE
_____ TELEPHONE NUMBER
_____ E-MAIL

#### Analyzer Information

_____ MODEL NO.	_____ SERIAL NO.	_____ MANUFACTURE DATE
_____ SOFTWARE / SERIAL / LICENSE NO.	_____ SOFTWARE REVISION / VERSION	

### Order Submittal

To order an MB100 FTLA Upgrade or Exchange, contact the ABB North America Customer Service Center:

**Telephone:** 1-800 HELP 365, Option 3 for Analytics, then Option 1 for service

**Fax:** Send this completed form to: 713 821-3523

**E-mail:** Send this completed form to [NAservice\\_info@us.abb.com](mailto:NAservice_info@us.abb.com)

Power and productivity  
for a better world™

