



# Test Monitoring Center

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SEQUENCE VIA INFORMATION LETTER 01-1  
Sequence Number 15

September 10, 2001

***ASTM consensus has not been obtained on this information letter. An appropriate ASTM ballot will be issued in order to achieve such consensus.***

TO: Sequence VIA/VIB Mailing List

SUBJECT: 1. Micro Motion Model CMF010  
2. Editorial Change

At the May 24, 2001 Sequence VIA/VIB Surveillance Panel meeting, the panel approved the following changes to the Sequence VIA procedure, Test Method D6202.

1. The use of a Micro Motion Model CMF010 mass flow meter with an RFT9739 transmitter. A revised Section 6.7.2 of Test method D6202 is attached.
2. Annex X.1.1.24 was changed to reflect the correct spelling of Micro Motion.

These changes are effective May 24, 2001.

Pete Misangyi  
Product Engineering  
Ford Motor Company

John L. Zalar  
Administrator  
ASTM Test Monitoring Center

Attachment

(Revises Test Method D 6202-00a as amended by Information Letter 00-2)

6.7.2 *Fuel Flow Measurement* - Fuel flow rate measurement is critical and is recorded throughout the test. A Micro Motion Model D-6 mass flow meter with an RFT9712 Smart Family or RFT9739 transmitter, or a Model CMF010 mass flow meter with an RFT9739 transmitter are specified (X1.24). The Micro Motion sensor may be mounted in a vertical or a horizontal position.

X1.1.24 *Fuel Flow Measurement Mass Flow Meter:*

Micro Motion, Inc.

7070 Winchester Circle

Boulder, CO 80301