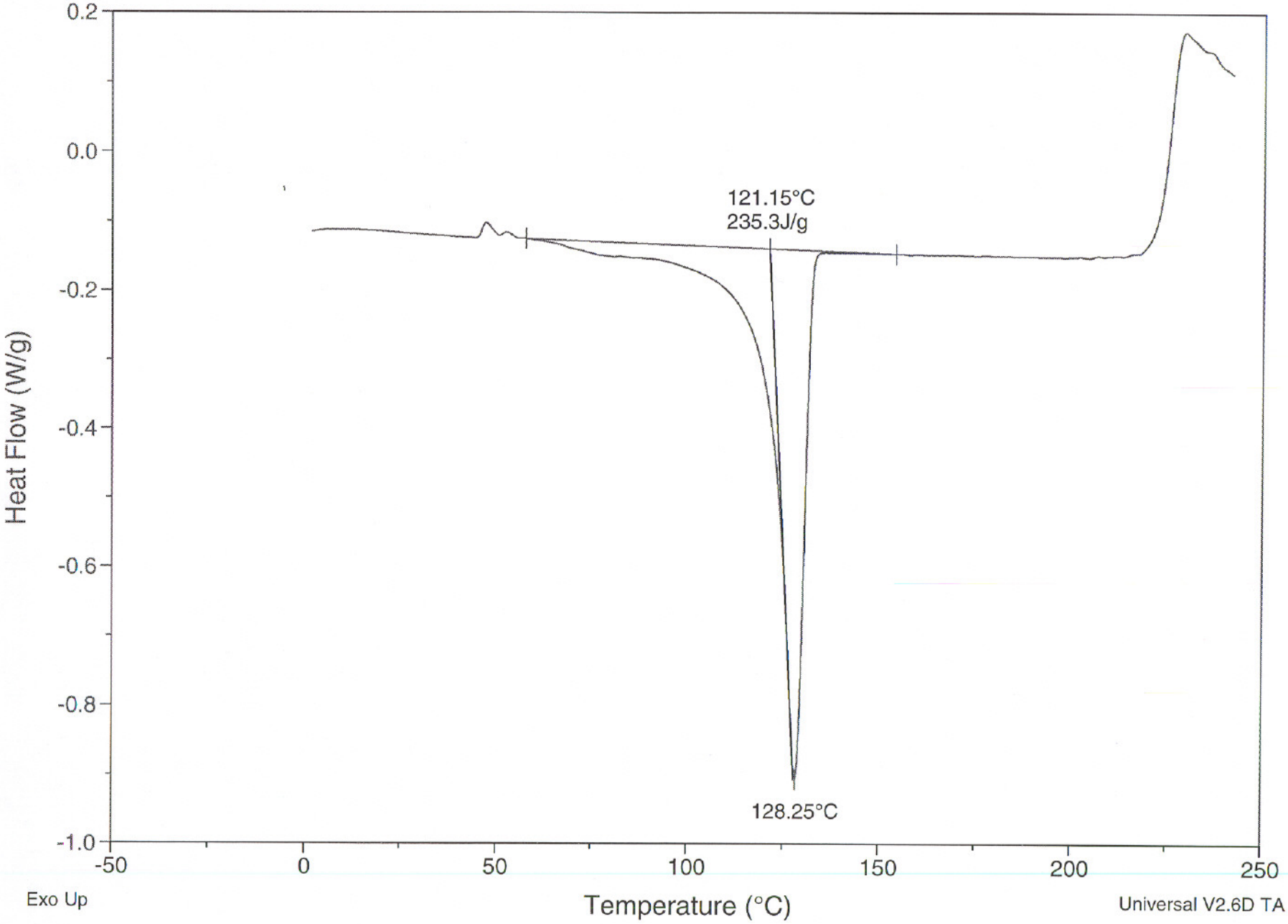
Sample: Dodge Caravan
Size: 15.0000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.001
Operator: WJM
Run Date: 11-Mar-03 23:04

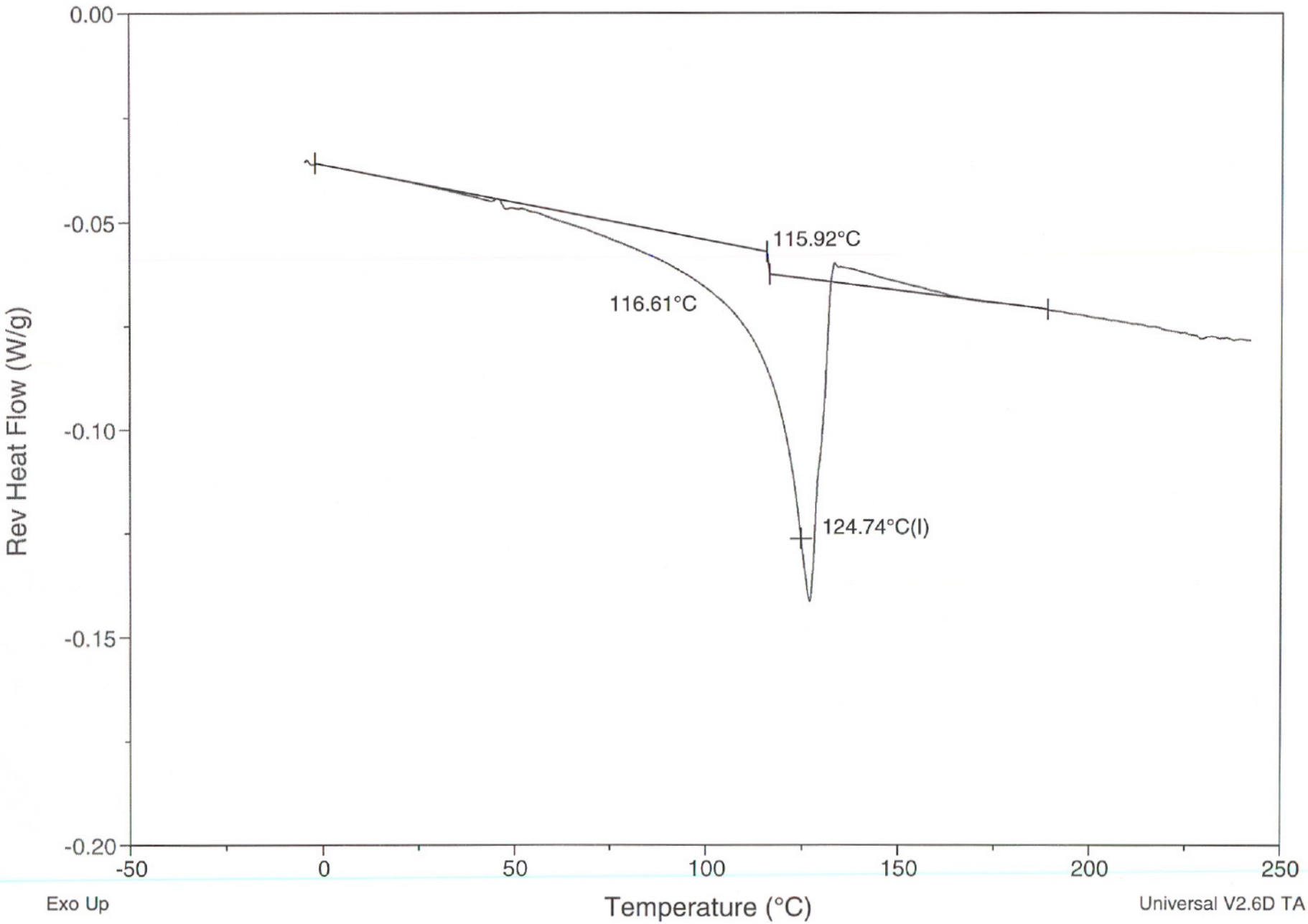


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 15.0000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.001
Operator: WJM
Run Date: 11-Mar-03 23:04



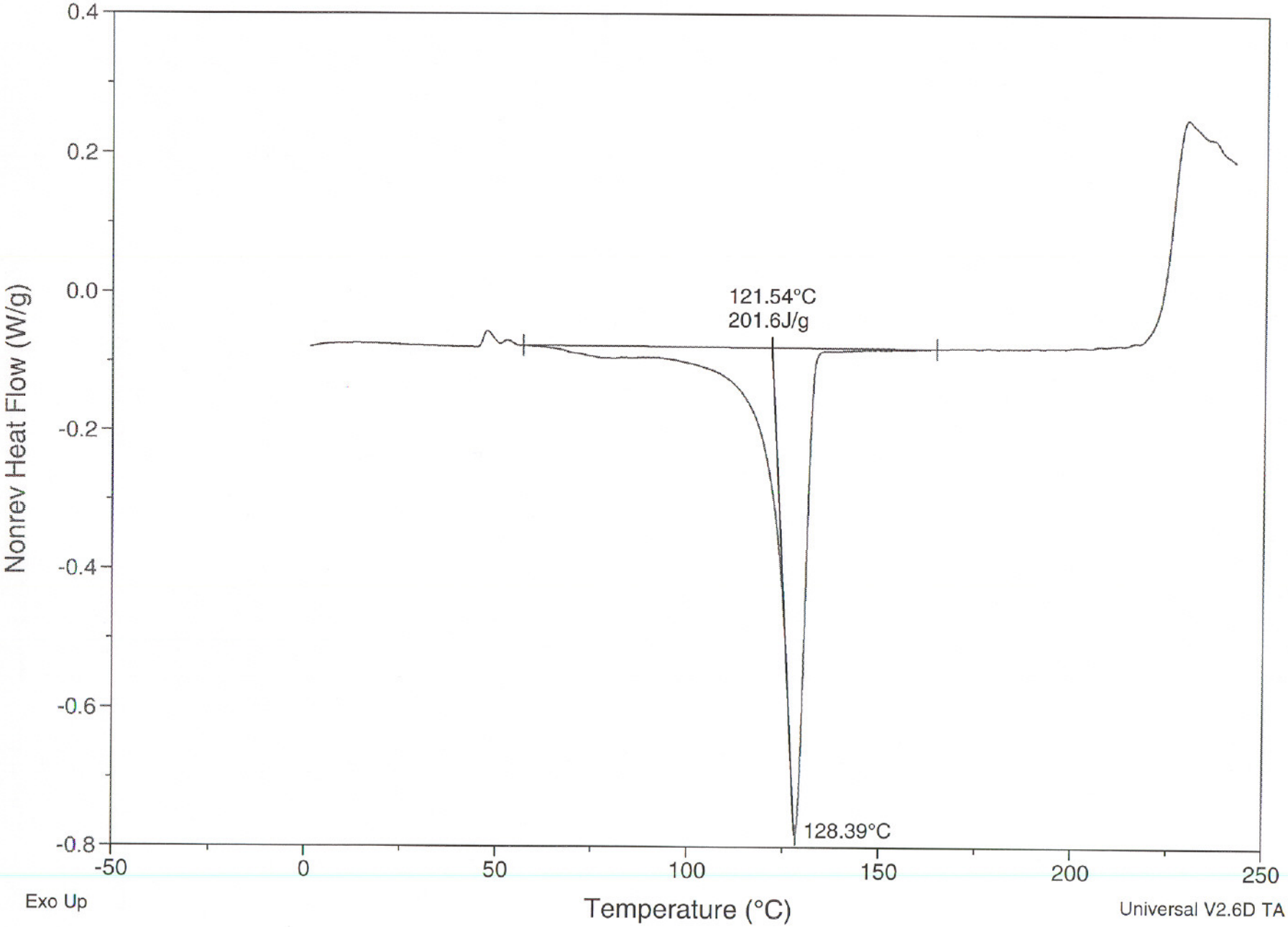
Exo Up

Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 15.0000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.001
Operator: WJM
Run Date: 11-Mar-03 23:04

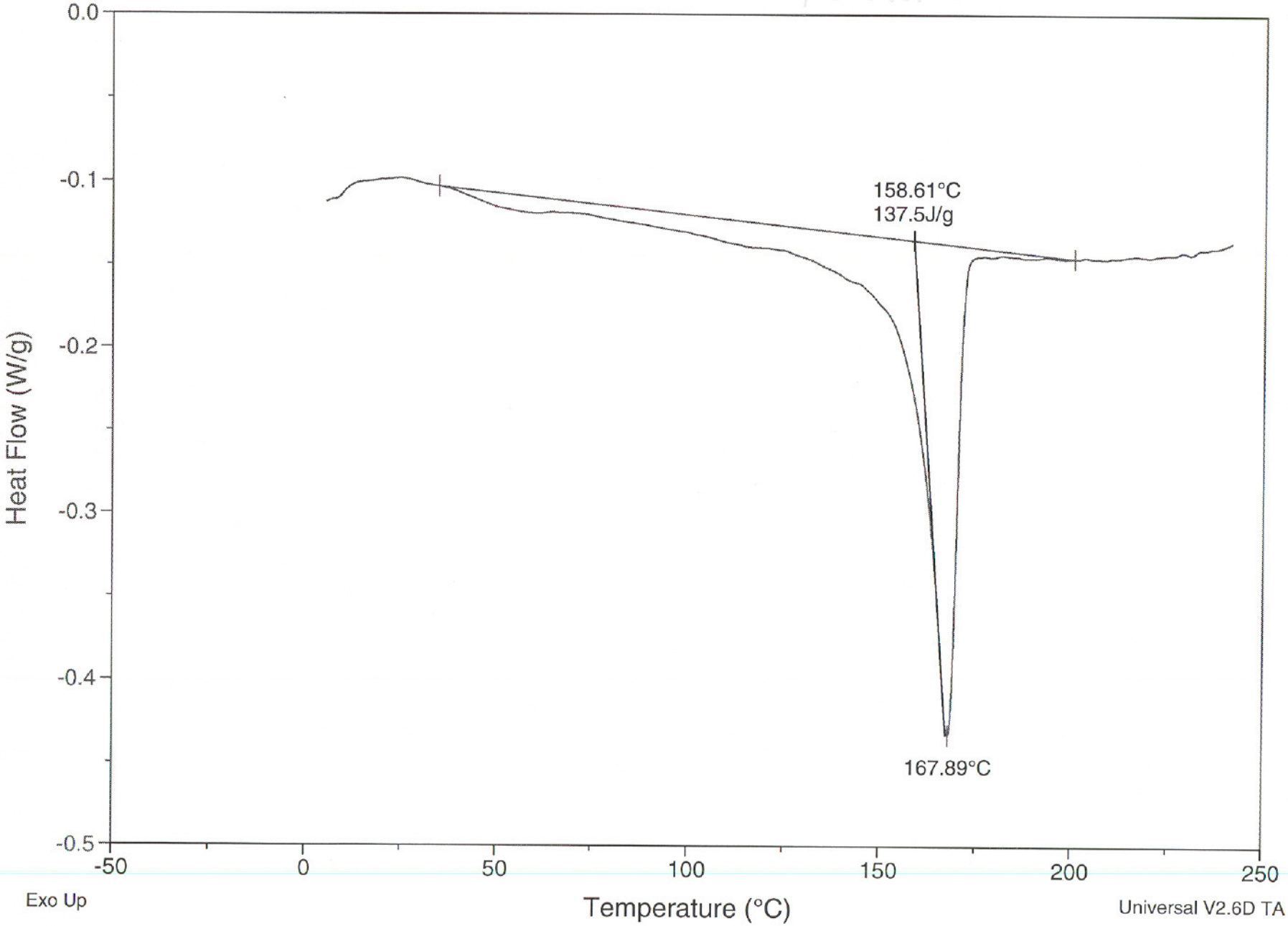


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 11.3600 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.002
Operator: WJM
Run Date: 12-Mar-03 02:17

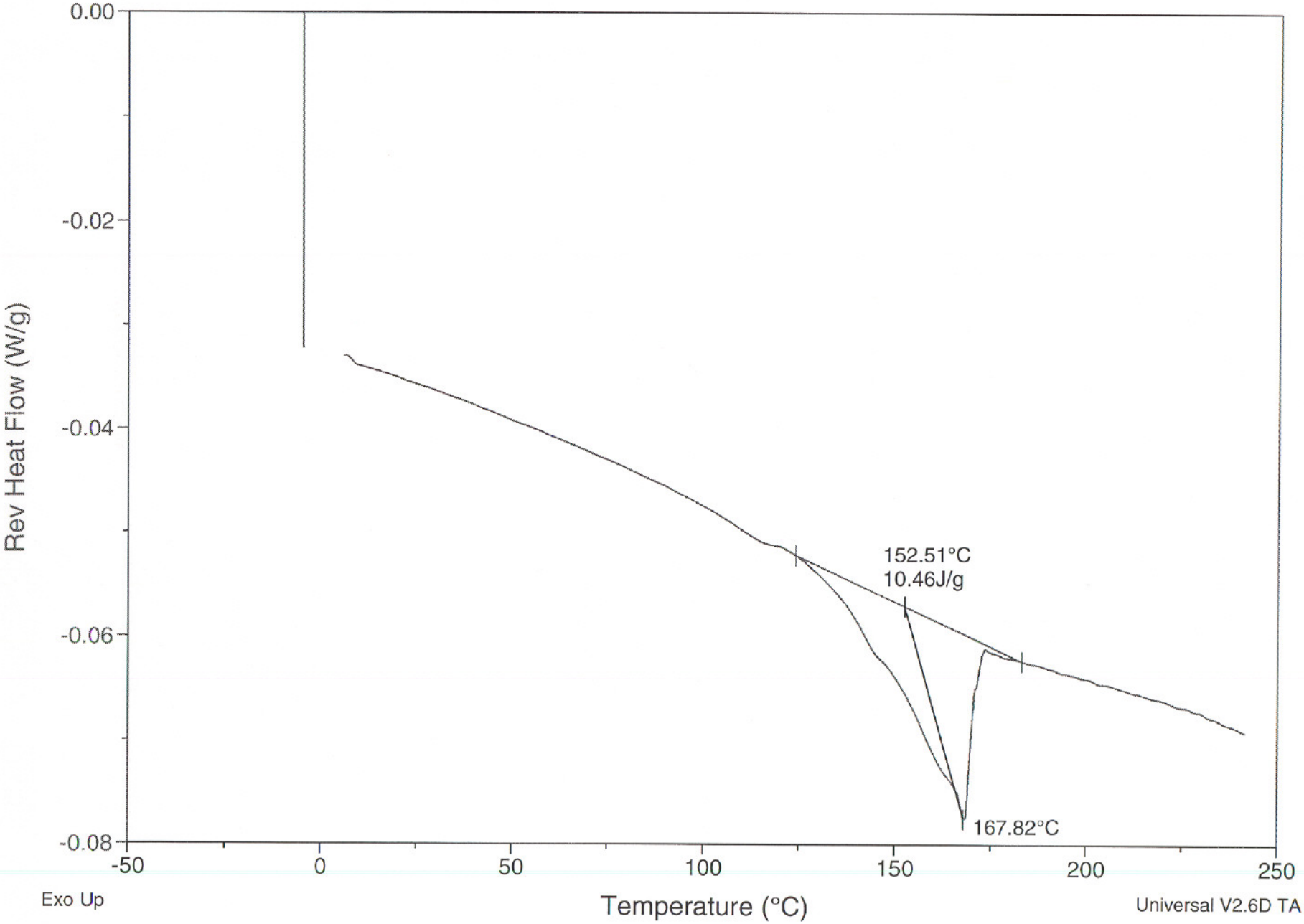


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 11.3600 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.002
Operator: WJM
Run Date: 12-Mar-03 02:17

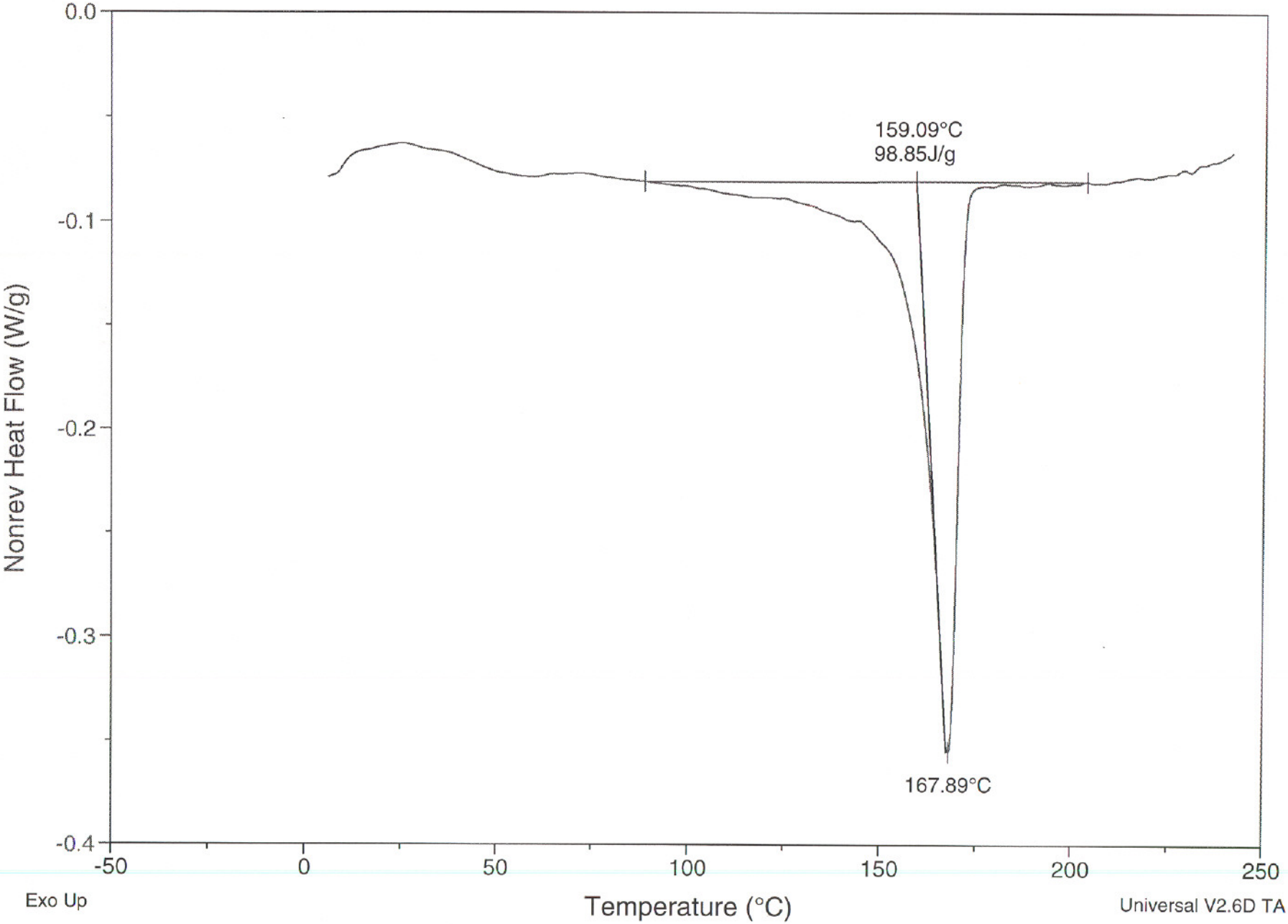


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 11.3600 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.002
Operator: WJM
Run Date: 12-Mar-03 02:17

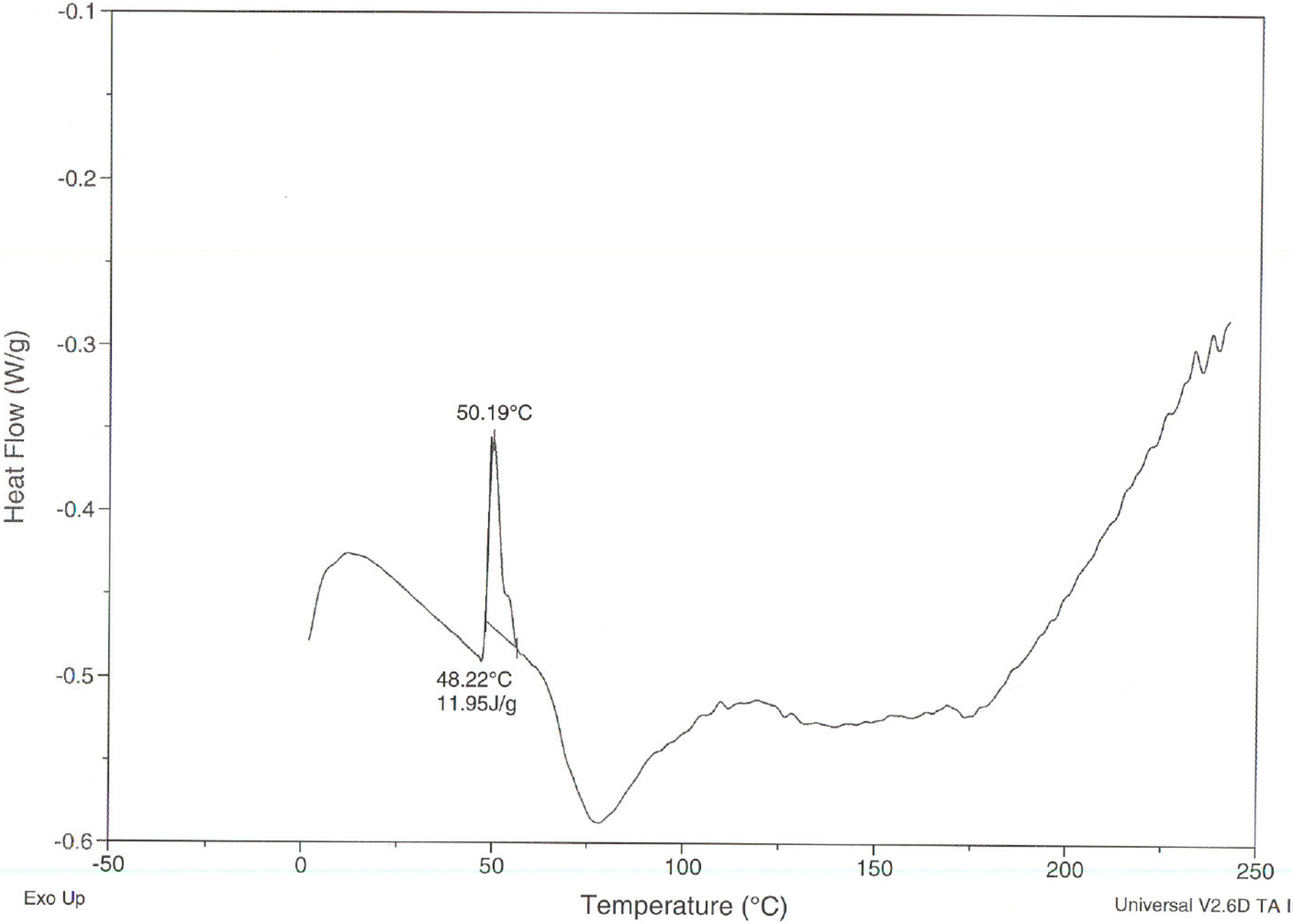


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 2.6600 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.003
Operator: WJM
Run Date: 12-Mar-03 20:27

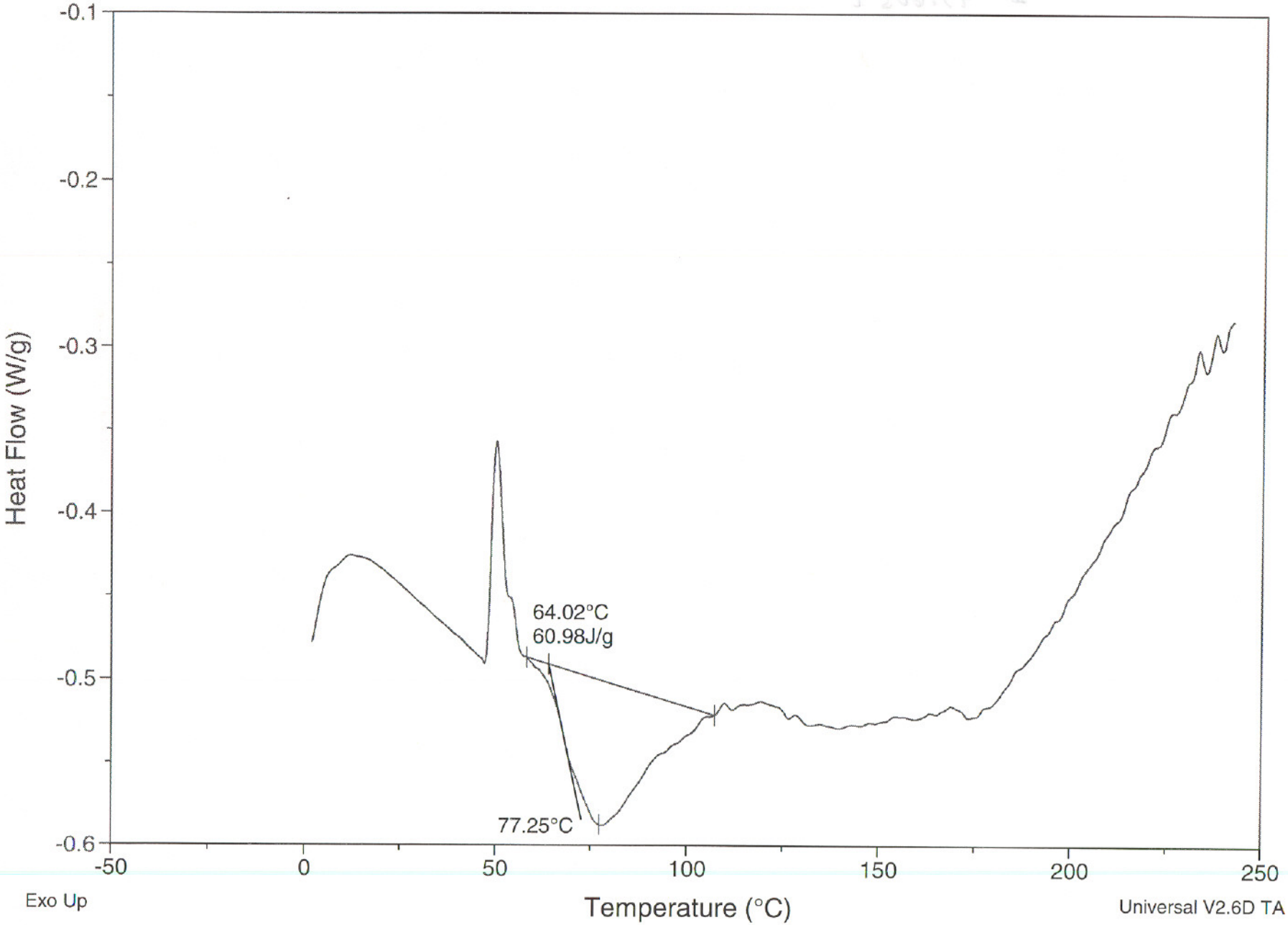


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 2.6600 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.003
Operator: WJM
Run Date: 12-Mar-03 20:27

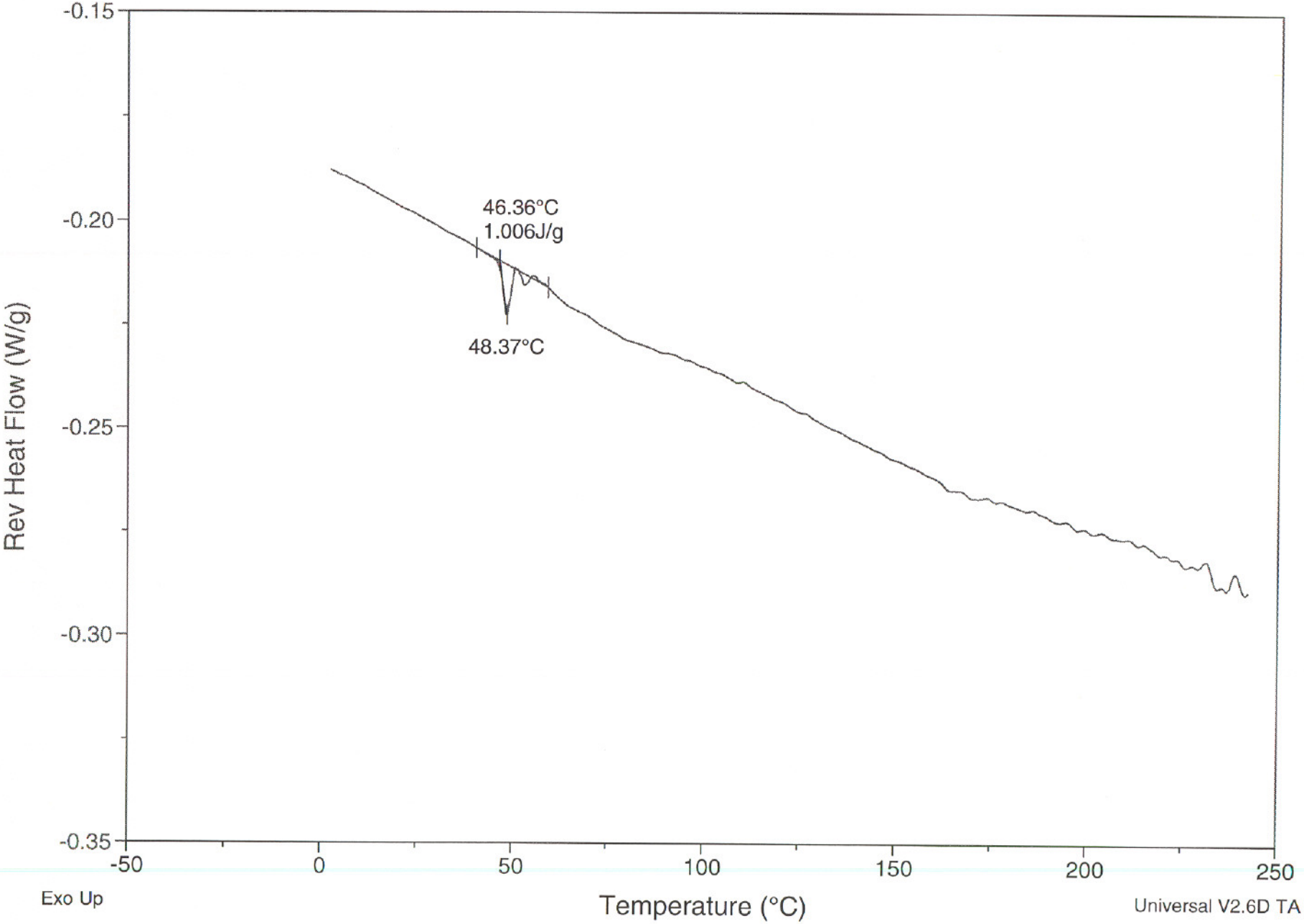


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 2.6600 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.003
Operator: WJM
Run Date: 12-Mar-03 20:27

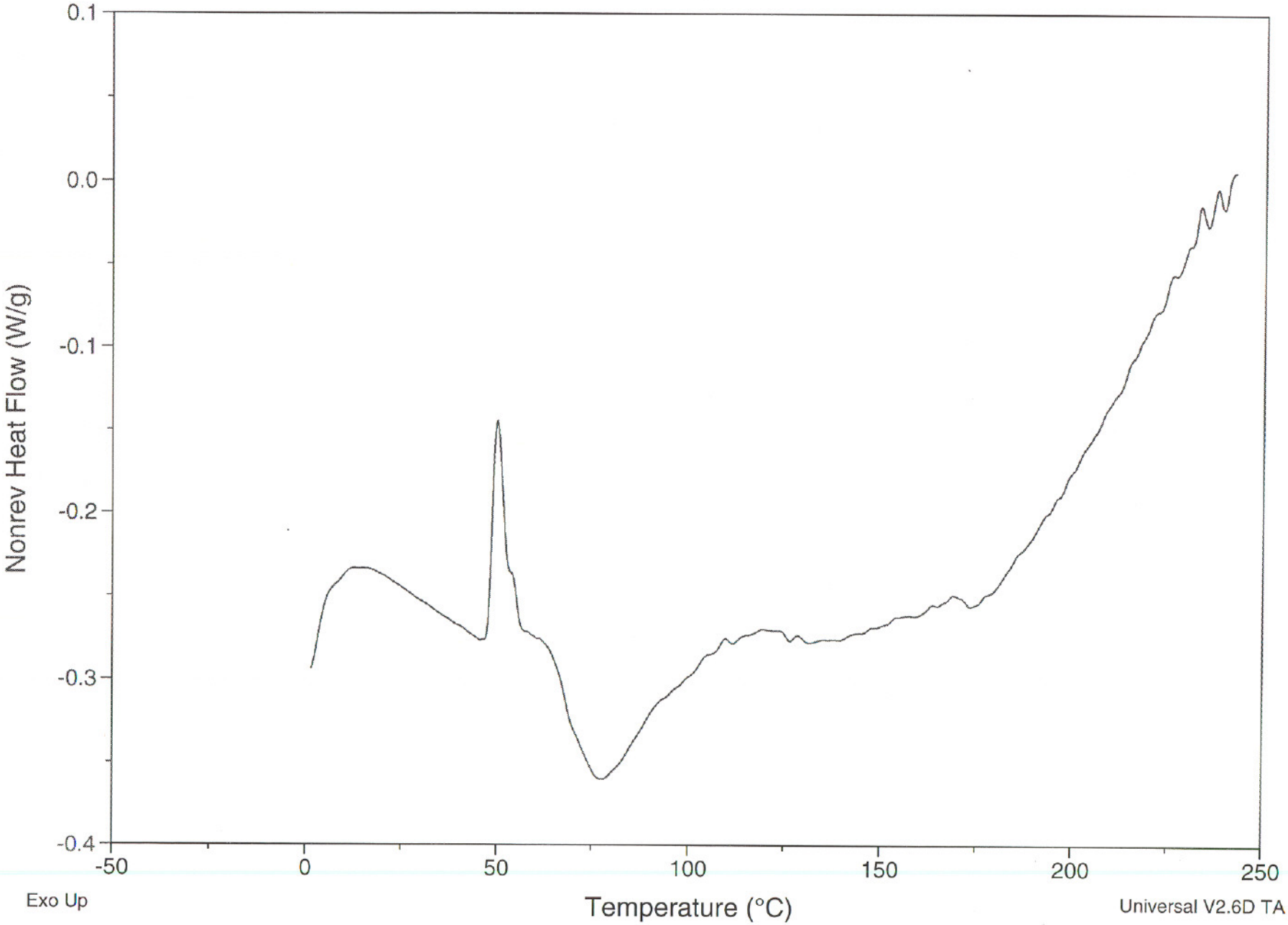


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 2.6600 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.003
Operator: WJM
Run Date: 12-Mar-03 20:27



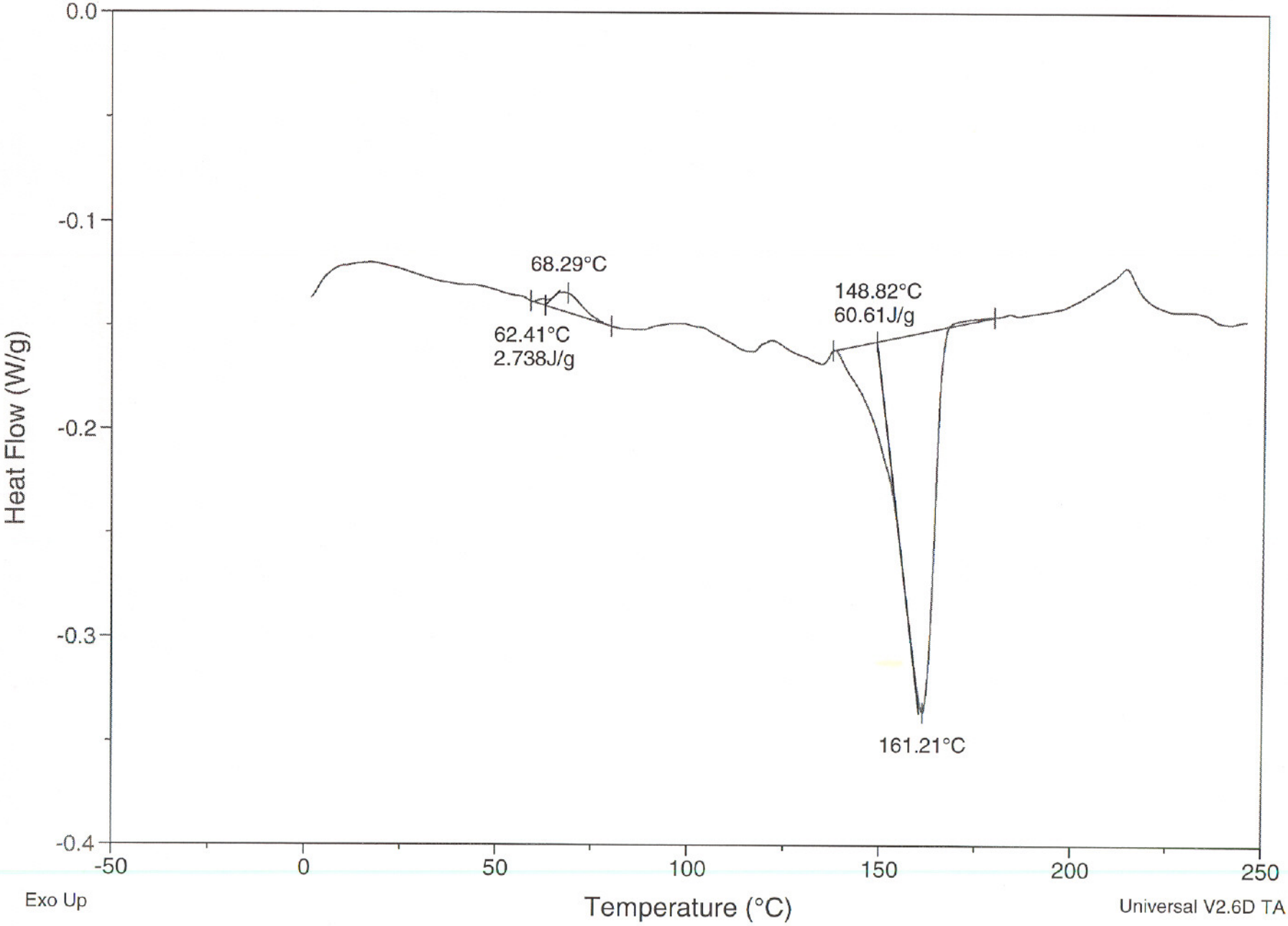
Exo Up

Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 7.8000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.004
Operator: WJM
Run Date: 13-Mar-03 00:32

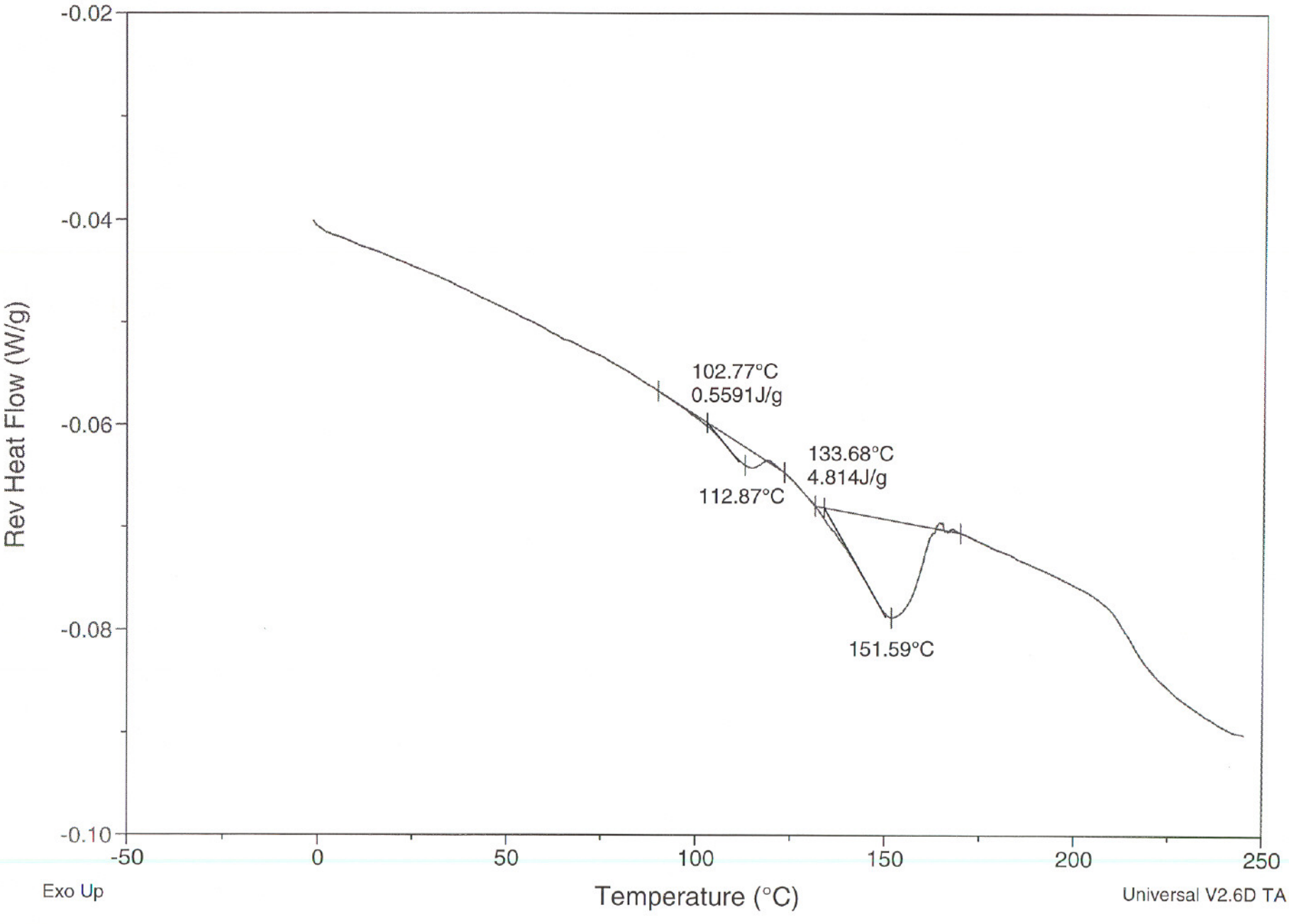


Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 7.8000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.004
Operator: WJM
Run Date: 13-Mar-03 00:32



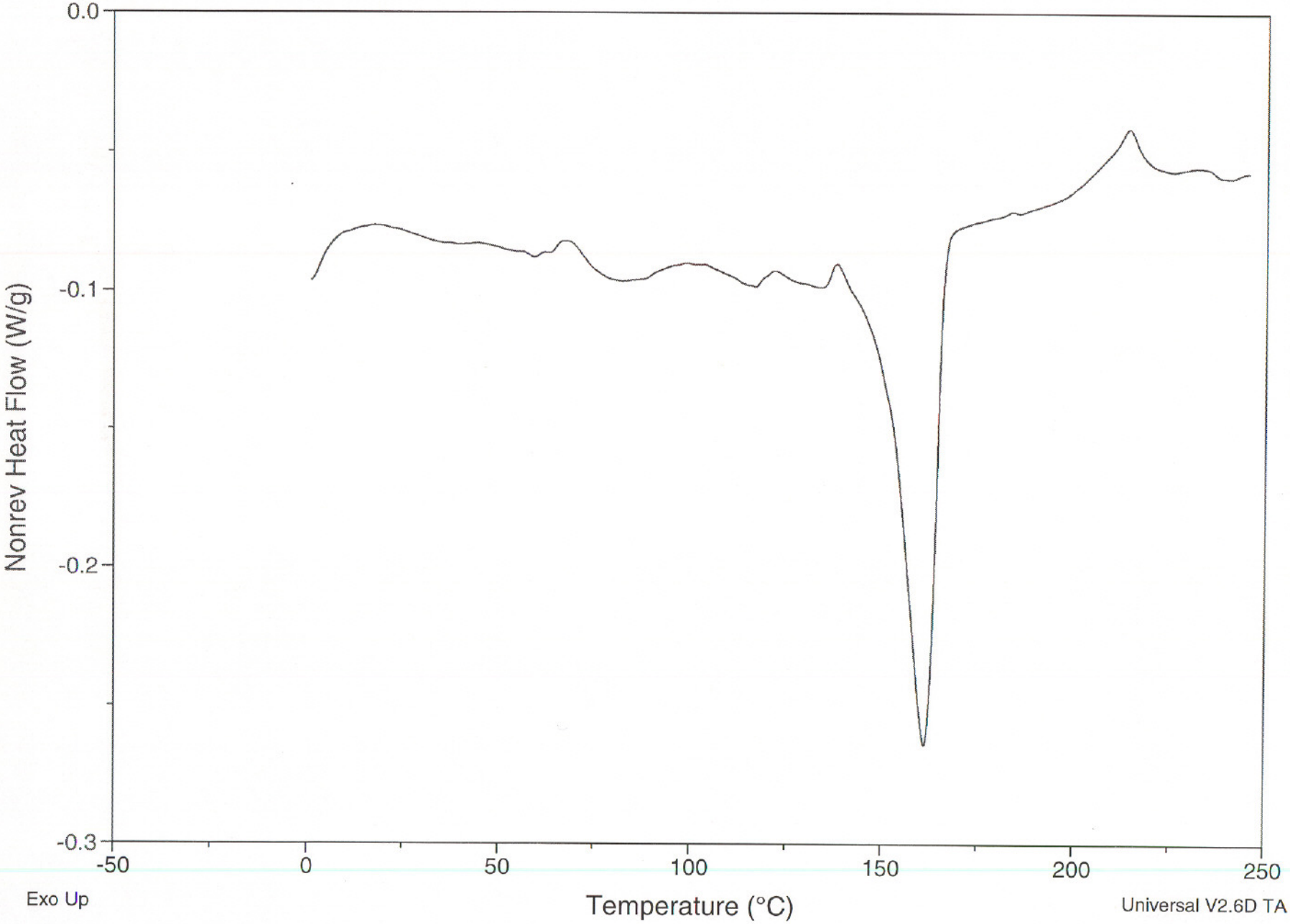
Exo Up

Universal V2.6D TA Instruments

Sample: Dodge Caravan
Size: 7.8000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.004
Operator: WJM
Run Date: 13-Mar-03 00:32

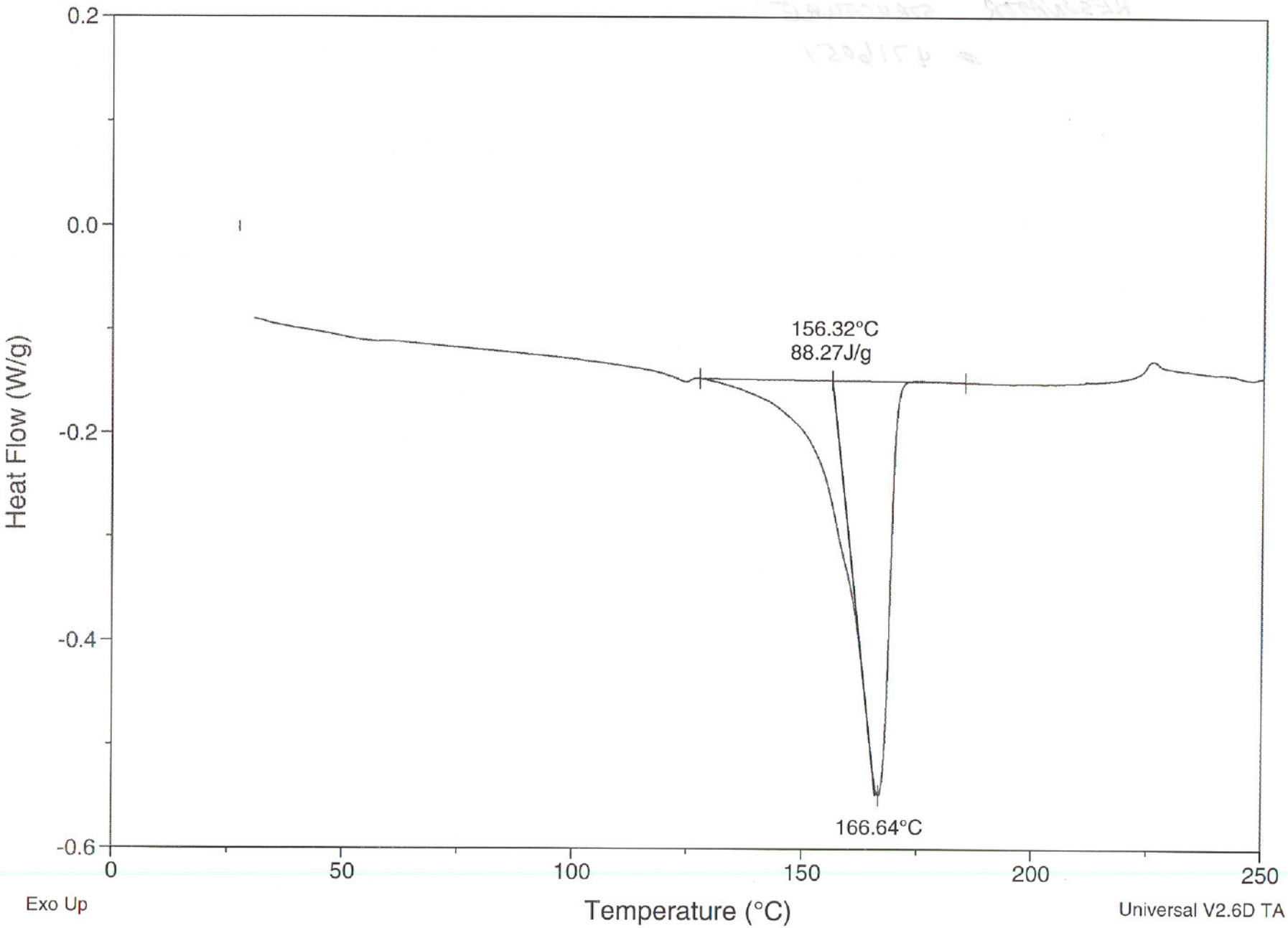


Universal V2.6D TA Instruments

Sample: Dodge Caravan # 4861057
Size: 12.0000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.006
Operator: WJM
Run Date: 13-Mar-03 03:56



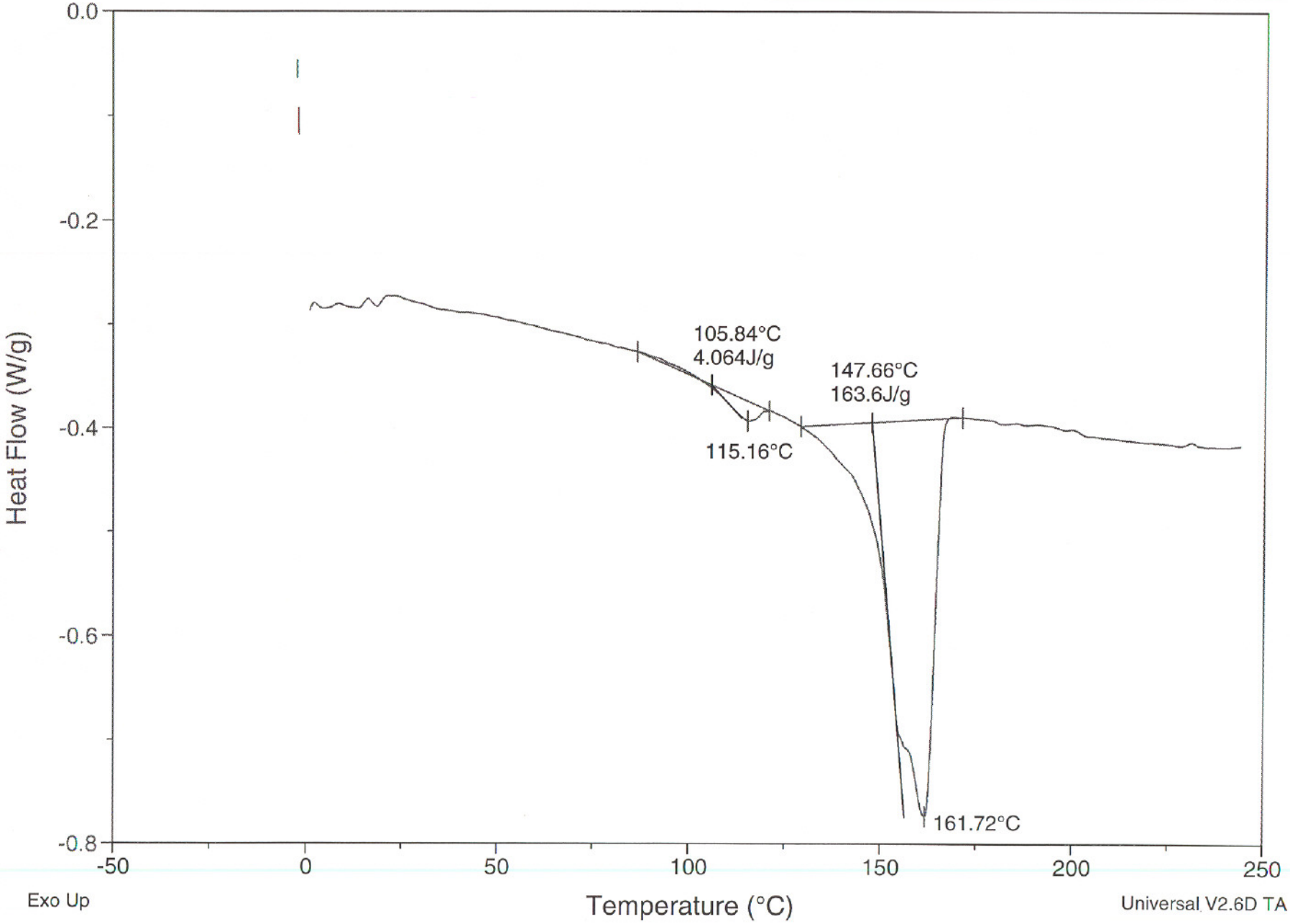
Universal V2.6D TA Instruments

DODGE RESONATOR STRUCTURE

Sample: ~~Chev Cam Rad Cooling Fan~~ ~~# 4916087~~ 4861057
Size: 3.0000 mg (30mg?)
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.007
Operator: WJM
Run Date: 13-Mar-03 22:27

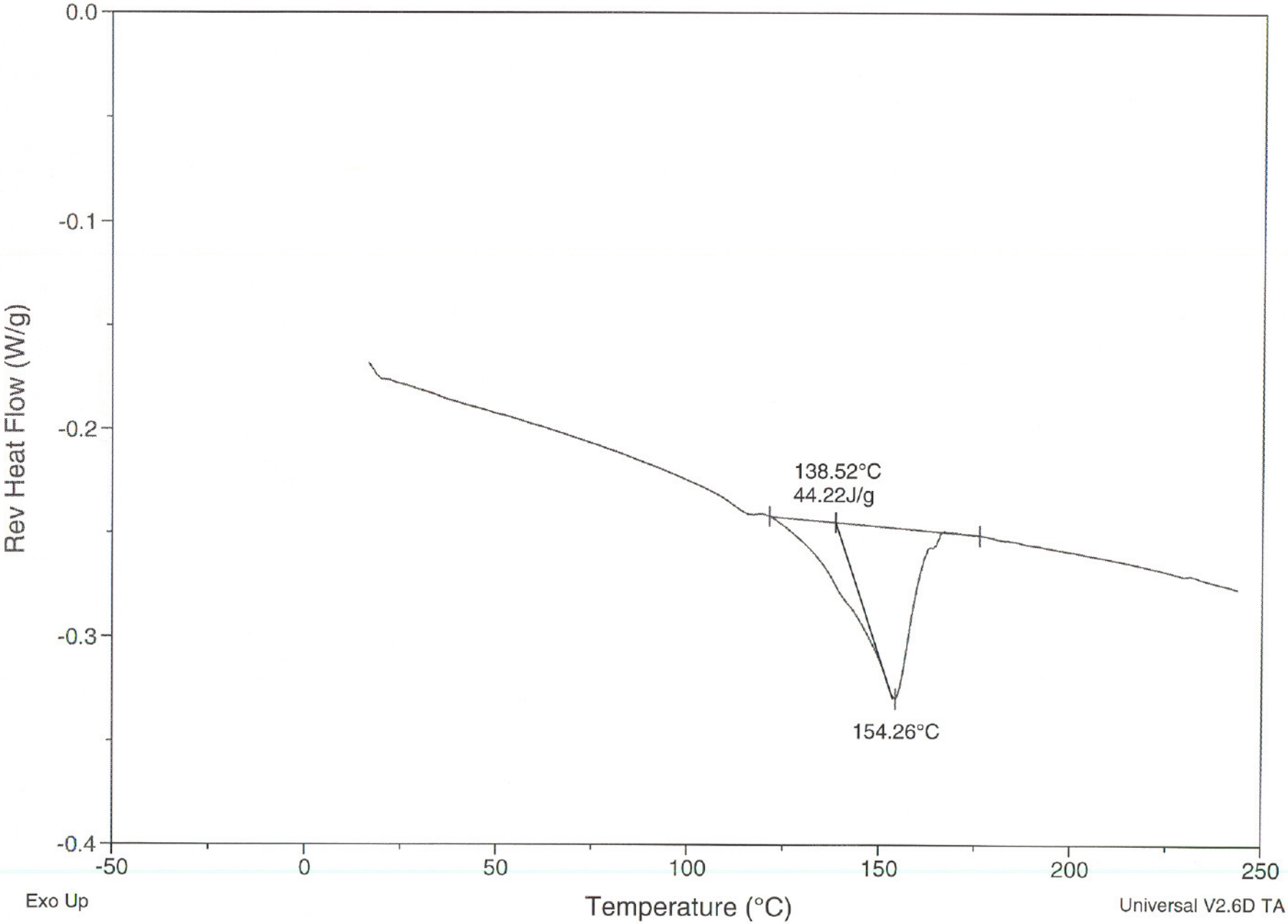


DODGE RESONATOR STRUCTURE

Sample: ~~Chev Cam Rad Cooling Fan~~ #4716051
Size: 3.0000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.007
Operator: WJM
Run Date: 13-Mar-03 22:27



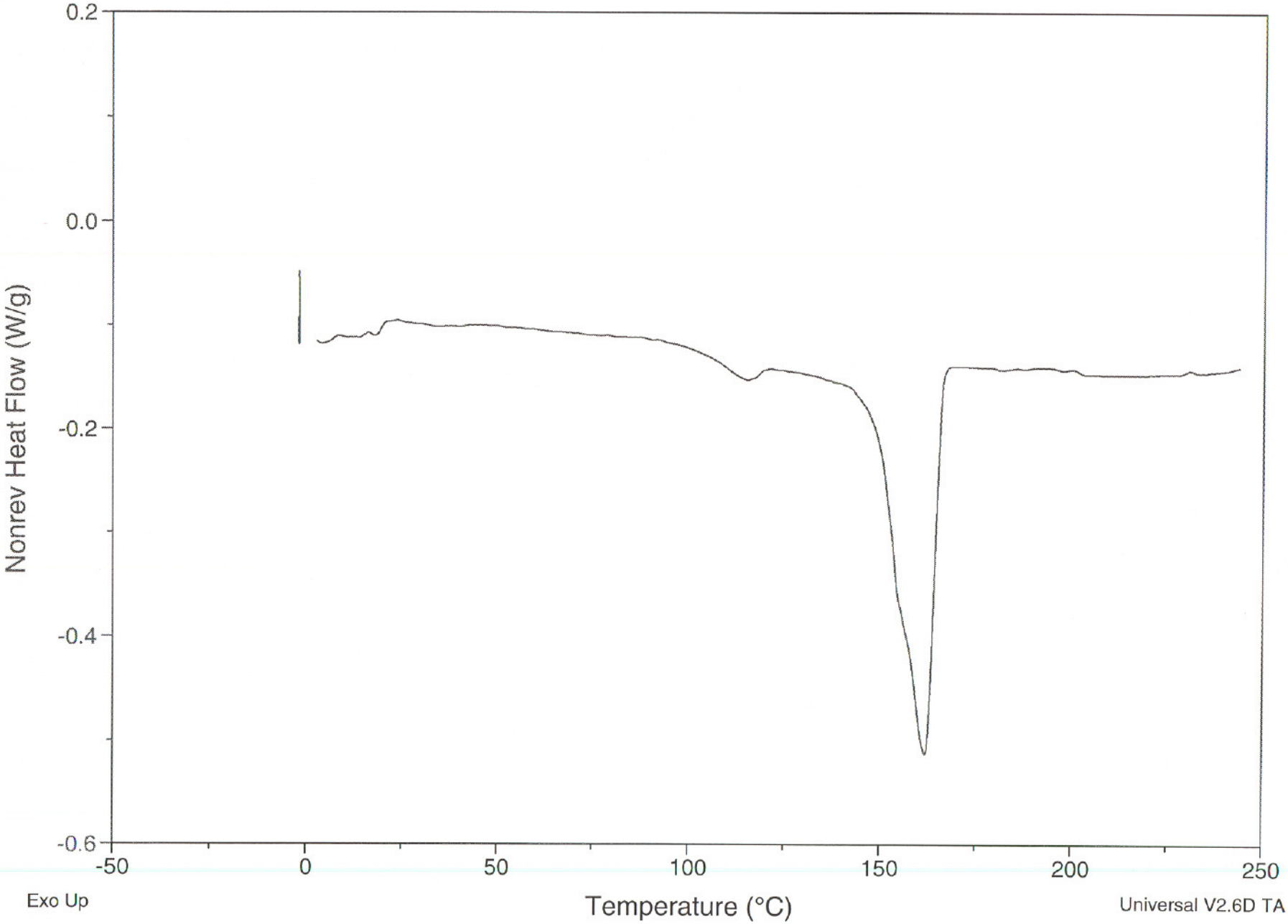
Universal V2.6D TA Instruments

DOUBLE RESONATOR STRUCTURE

Sample: ~~Chevrolet Radiator Cooling Fan~~ #4716051
Size: 3.0000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

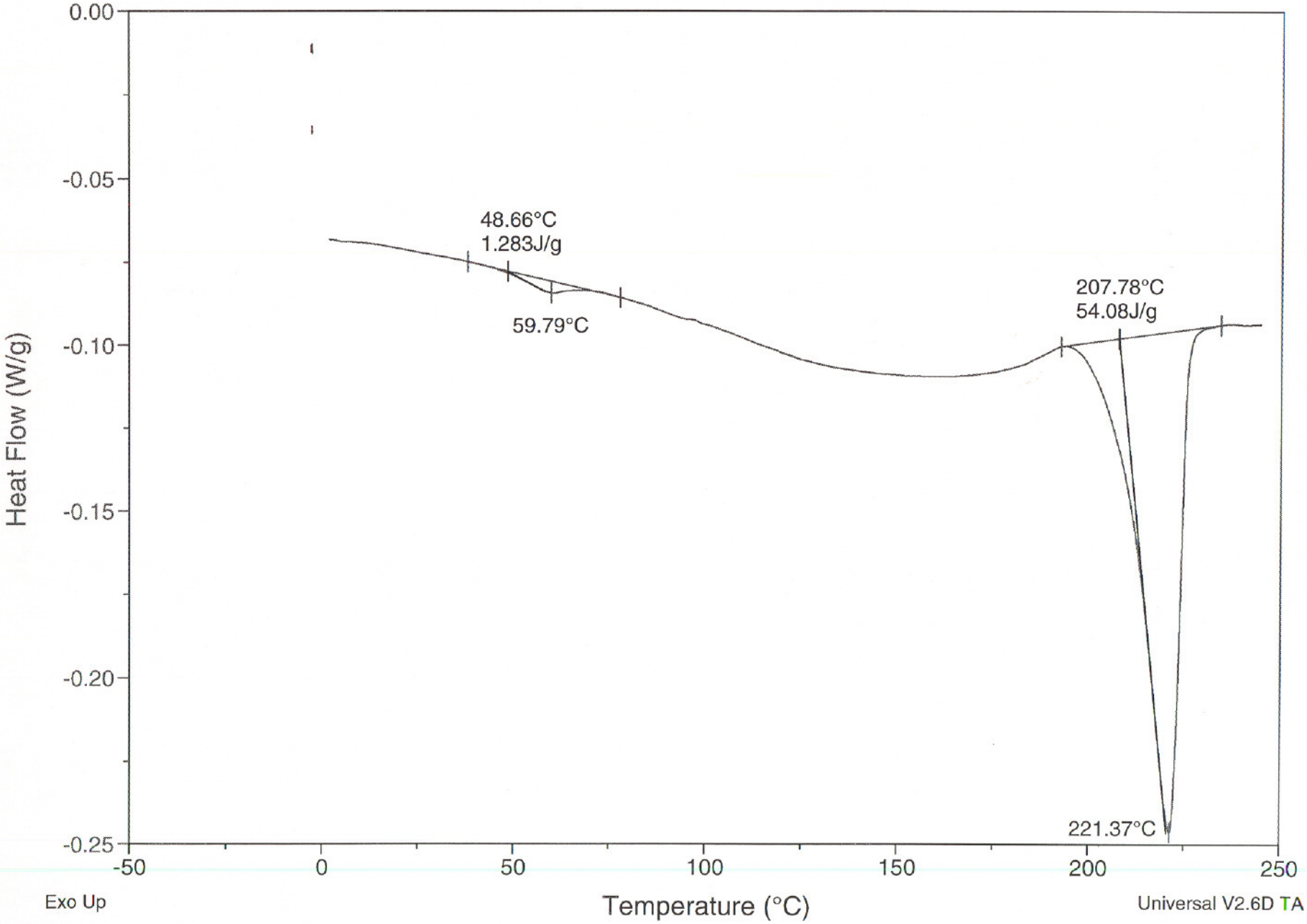
File: C:\TA\Data\DSC\05804b.007
Operator: WJM
Run Date: 13-Mar-03 22:27



Sample: Chev Cam Rad Cooling Fan - run#2
Size: 18.1000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.008
Operator: WJM
Run Date: 14-Mar-03 01:00

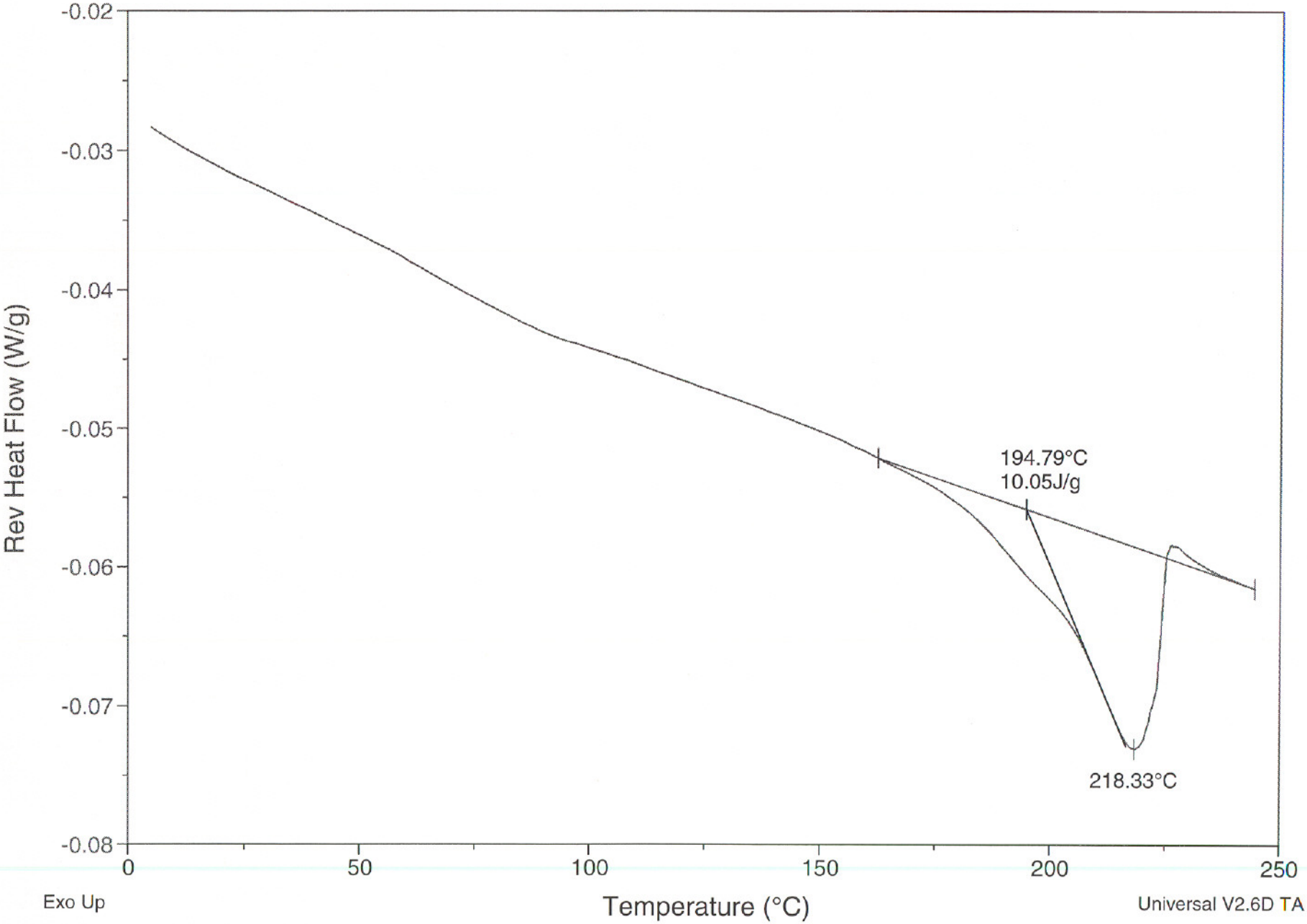


Universal V2.6D TA Instruments

Sample: Chev Cam Rad Cooling Fan - run#2
Size: 18.1000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

File: C:\TA\Data\DSC\05804b.008
Operator: WJM
Run Date: 14-Mar-03 01:00



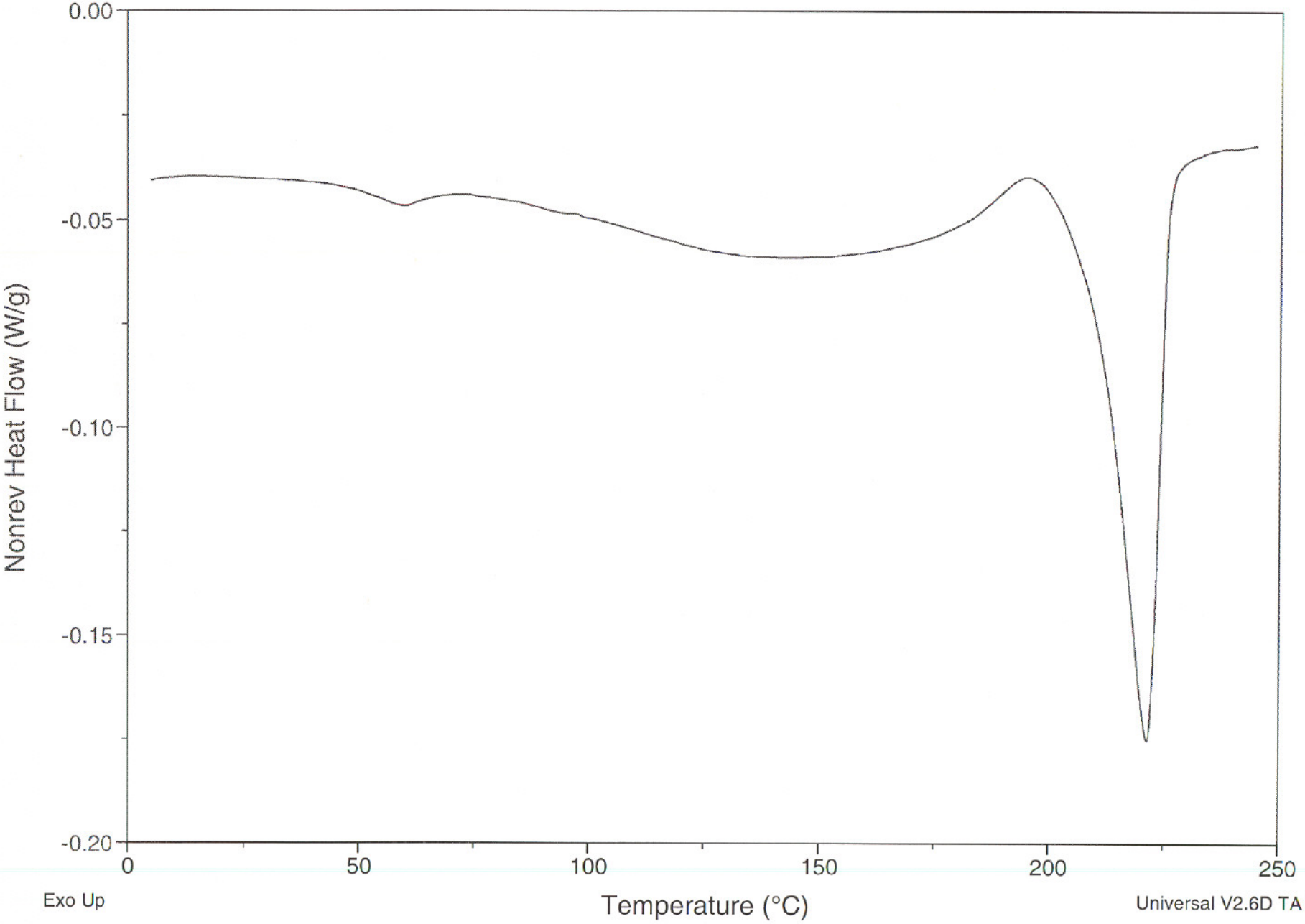
Exo Up

Universal V2.6D TA Instruments

Sample: Chev Cam Rad Cooling Fan - run#2
Size: 18.1000 mg
Method: MDSC Method
Comment: MDSC 1°C @ 60secs; 2°C/min; 25°C - 250°C

DSC

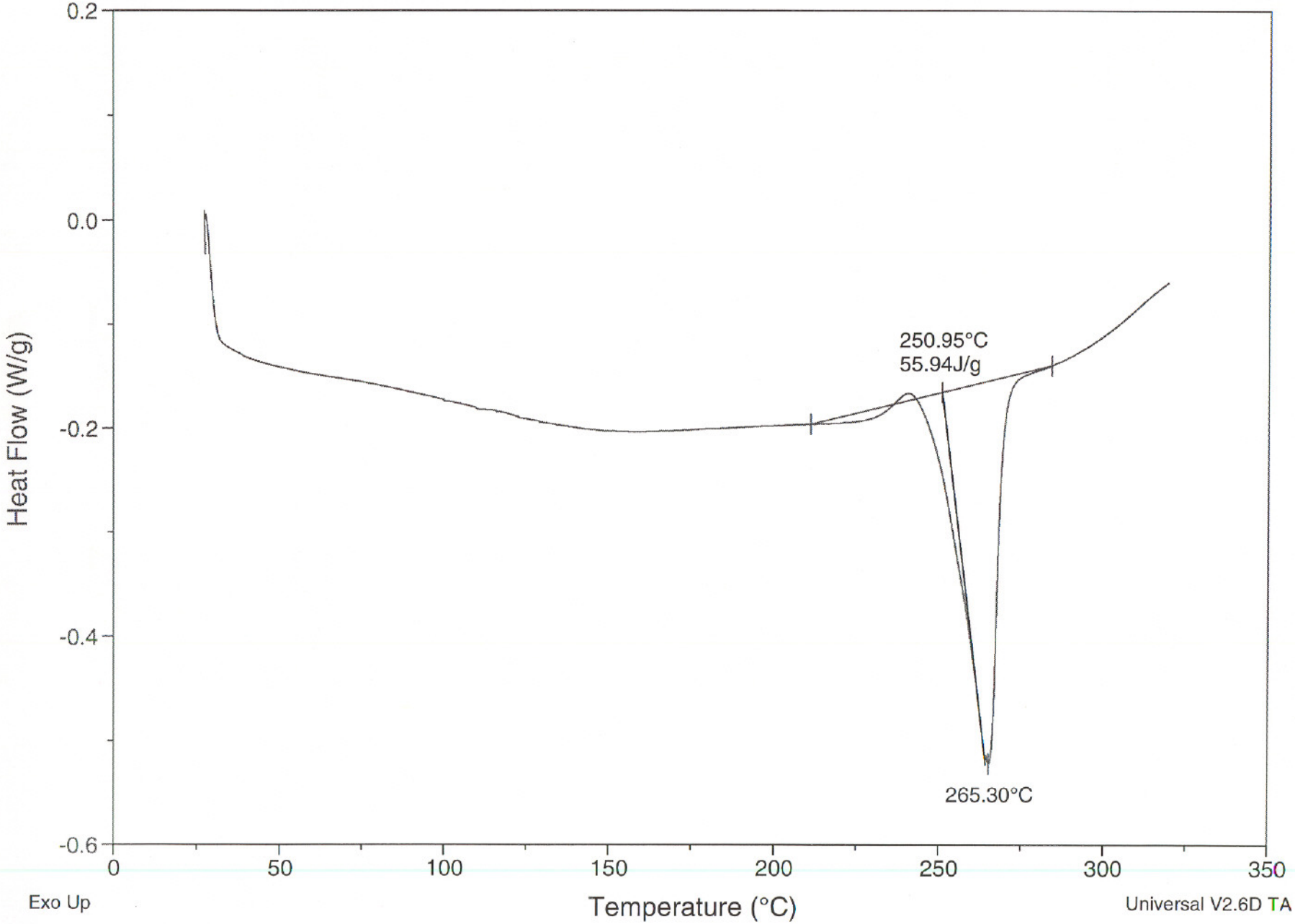
File: C:\TA\Data\DSC\05804b.008
Operator: WJM
Run Date: 14-Mar-03 01:00



Sample: Chev PowerSteering Resevoir
Size: 23.5000 mg
Method: MDSC Method

DSC

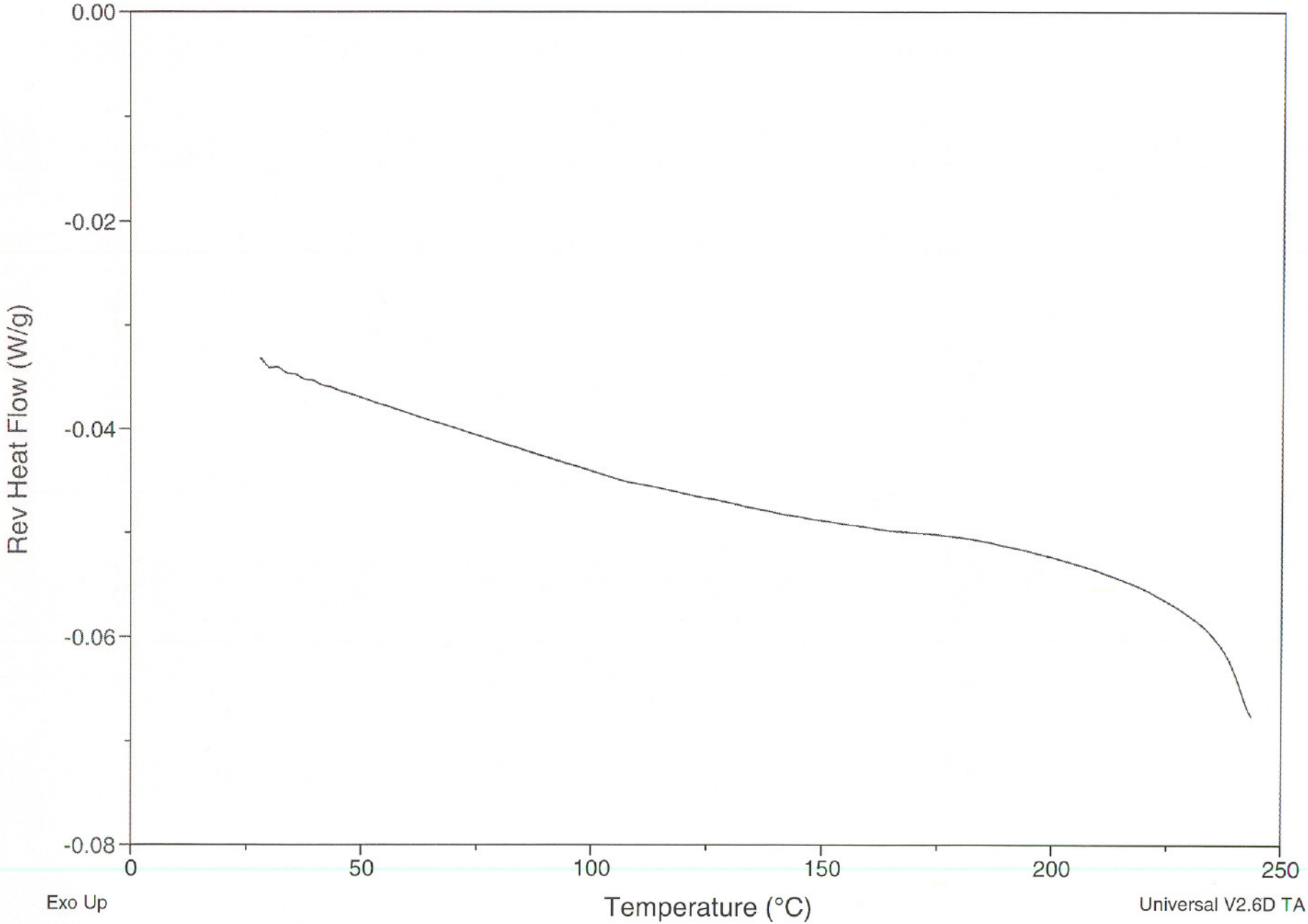
File: C:\TA\Data\DSC\05804b.011
Operator: WJM
Run Date: 18-Mar-03 03:28



Sample: Chev PowerSteering Resevoir
Size: 18.1500 mg
Method: MDSC Method
Comment: MDSC

DSC

File: C:\TA\Data\DSC\05804b.013
Operator: WJM
Run Date: 20-Mar-03 01:04



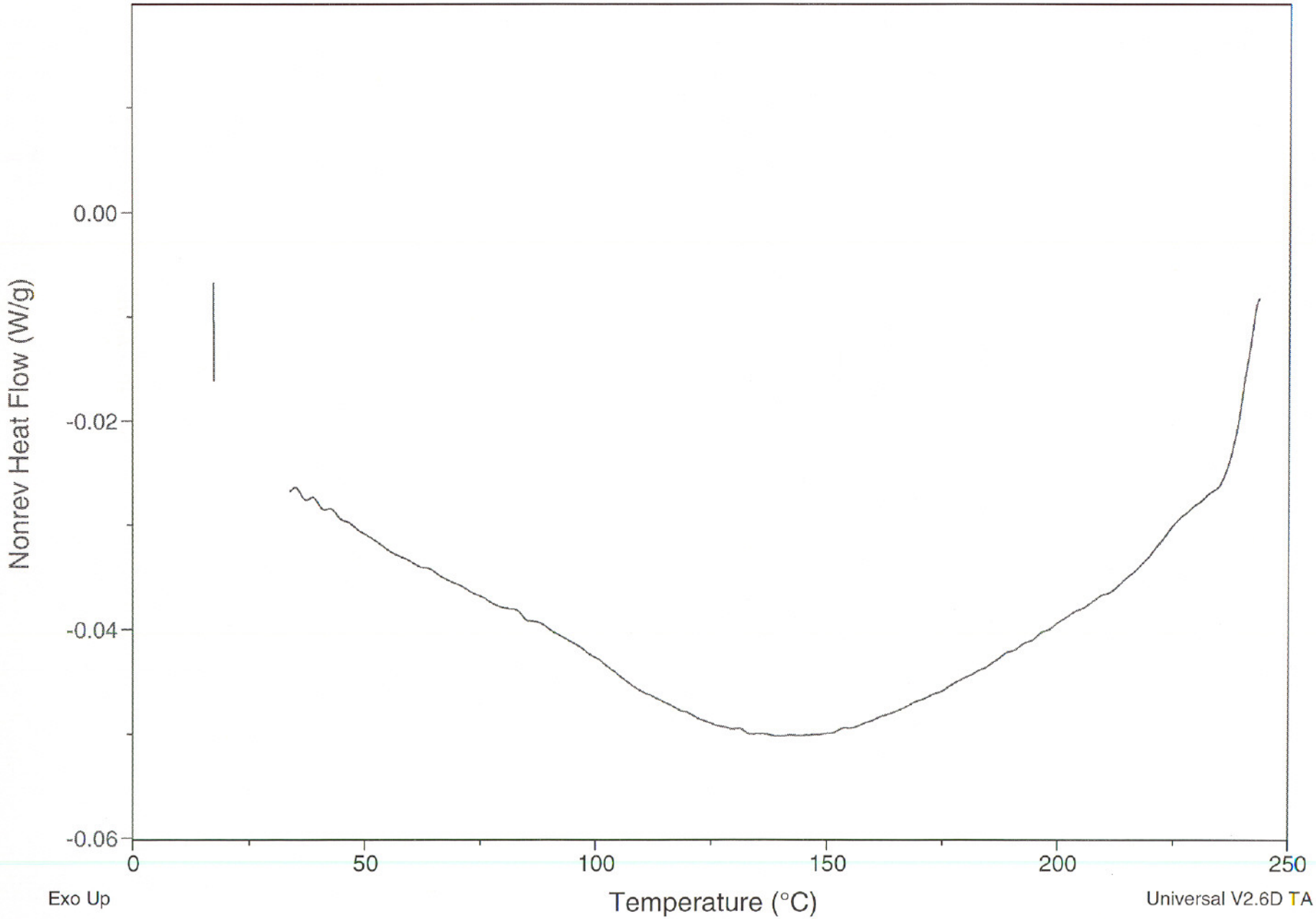
Exo Up

Universal V2.6D TA Instruments

Sample: Chev PowerSteering Resevoir
Size: 18.1500 mg
Method: MDSC Method
Comment: MDSC

DSC

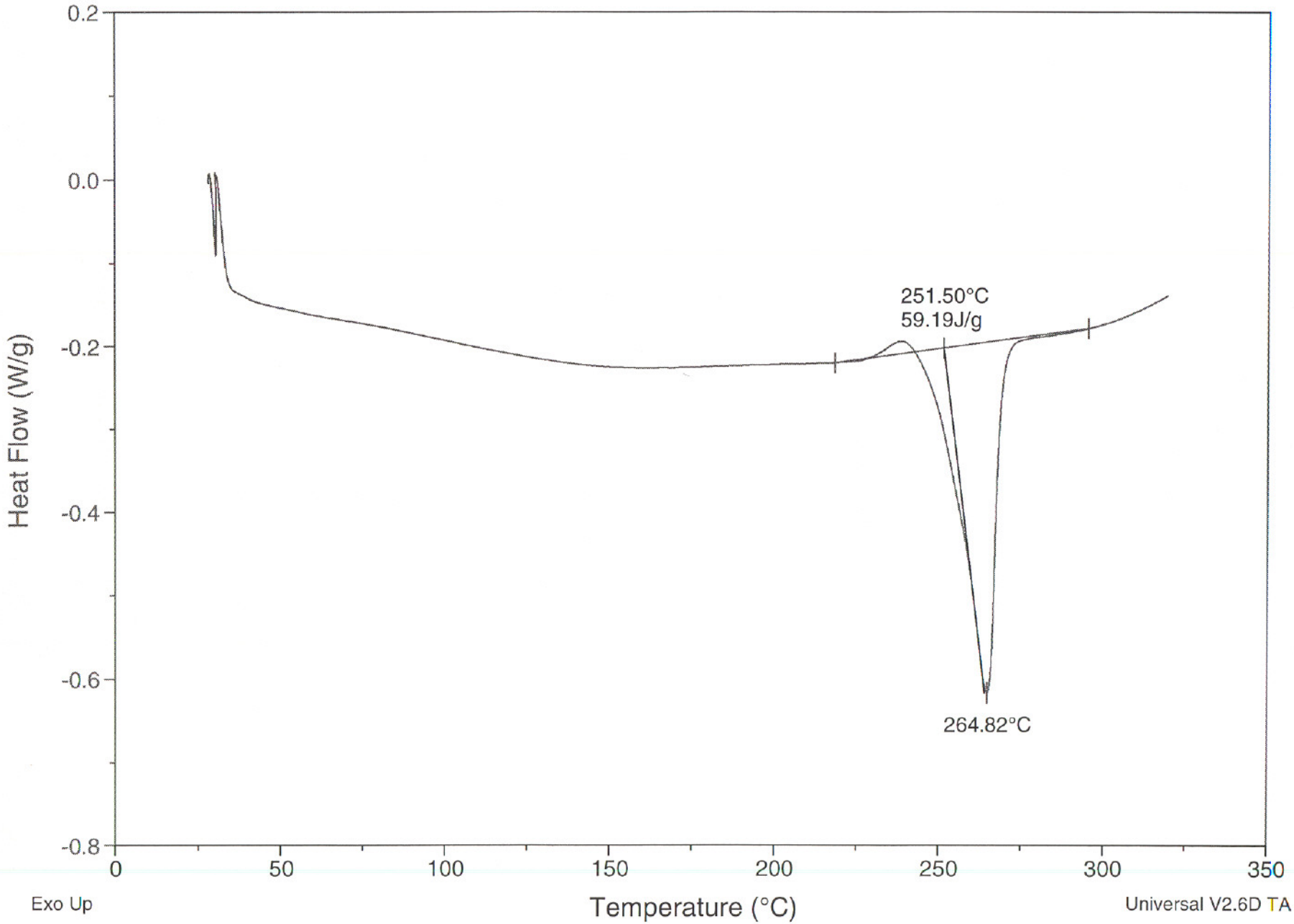
File: C:\TA\Data\DSC\05804b.013
Operator: WJM
Run Date: 20-Mar-03 01:04



Sample: Chev Rad Inlet/Outlet Tank
Size: 21.4800 mg
Method: MDSC Method

DSC

File: C:\TA\Data\DSC\05804b.015
Operator: WJM
Run Date: 20-Mar-03 21:50



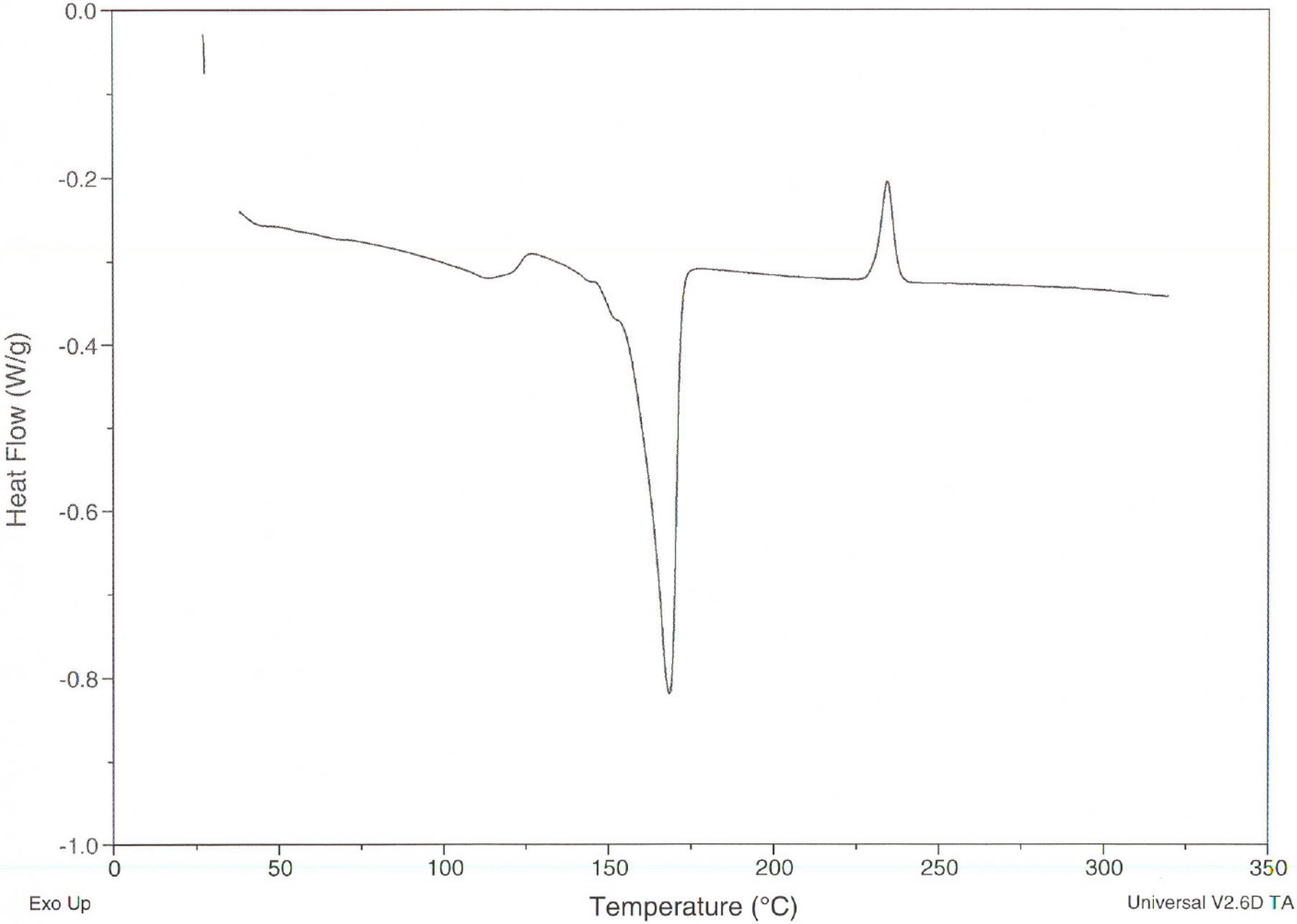
Universal V2.6D TA Instruments

Sample: Chev Air Inlet
Size: 6.8300 mg
Method: MDSC Method

1029291

DSC

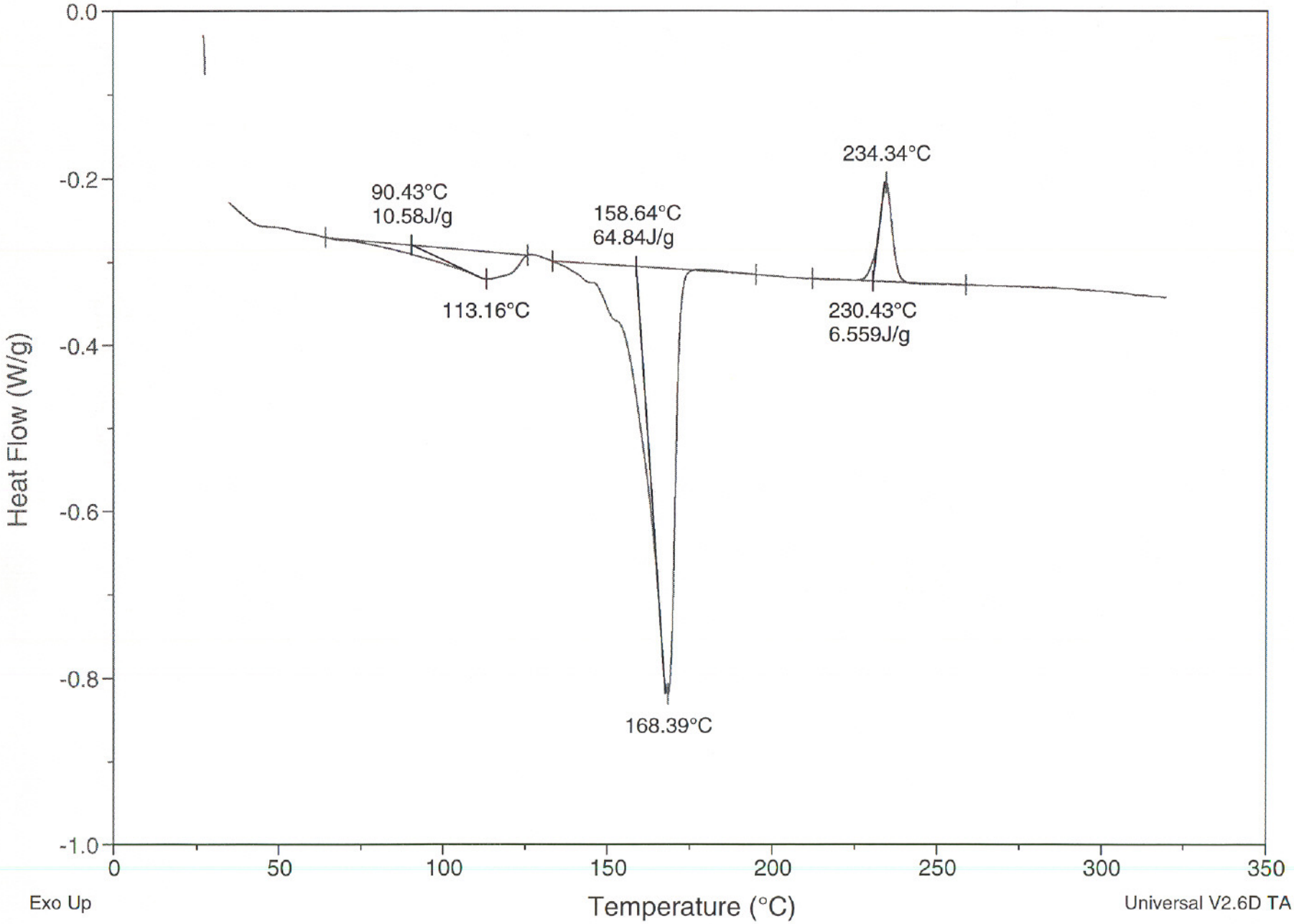
File: C:\TA\Data\DSC\05804b.016
Operator: WJM
Run Date: 1-Apr-03 01:29



Sample: Chev Air Inlet
Size: 6.8300 mg
Method: MDSC Method

DSC

File: C:\TA\Data\DSC\05804b.016
Operator: WJM
Run Date: 1-Apr-03 01:29



Exo Up

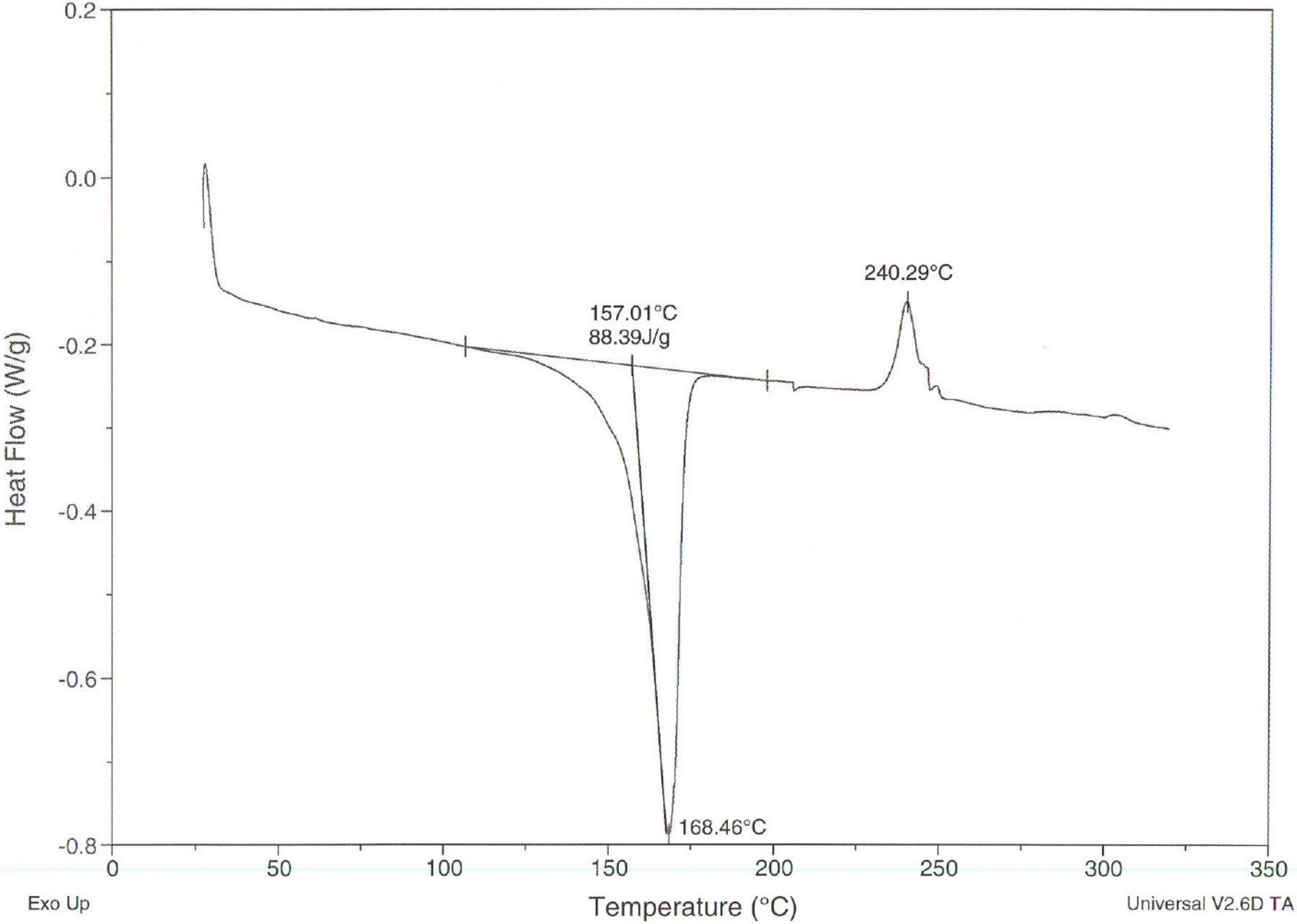
Universal V2.6D TA Instruments

Sample: Chev Fr Wheel well Liner
Size: 11.5200 mg
Method: MDSC Method

10296526

DSC

File: C:\TA\Data\DSC\05804b.017
Operator: WJM
Run Date: 5-Apr-03 00:28

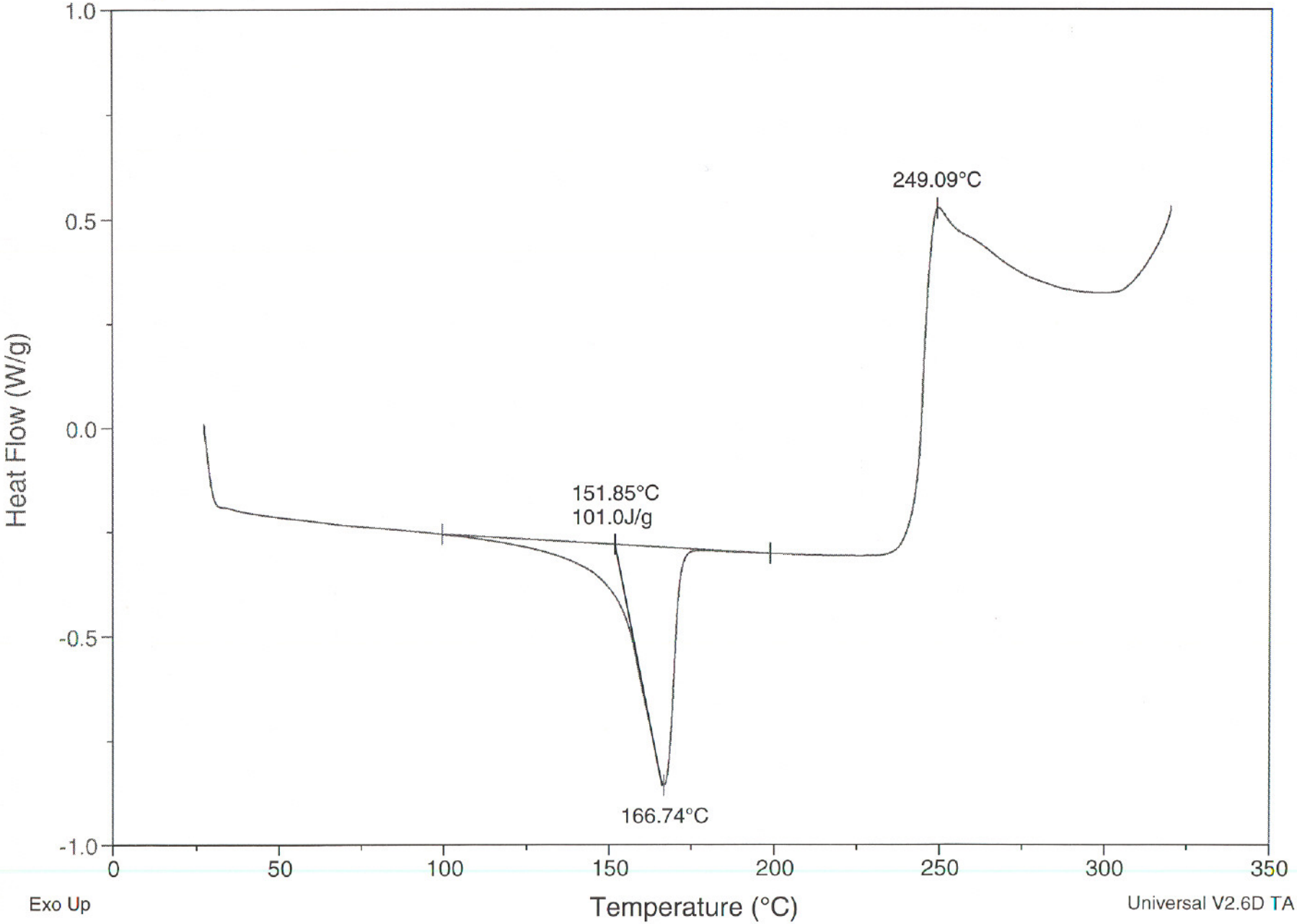


Sample: Chev Blower Motor Housing
Size: 11.5200 mg
Method: MDSC Method

DSC

File: C:\TA\Data\DSC\05804b.019
Operator: WJM
Run Date: 7-Apr-03 20:20

52458965



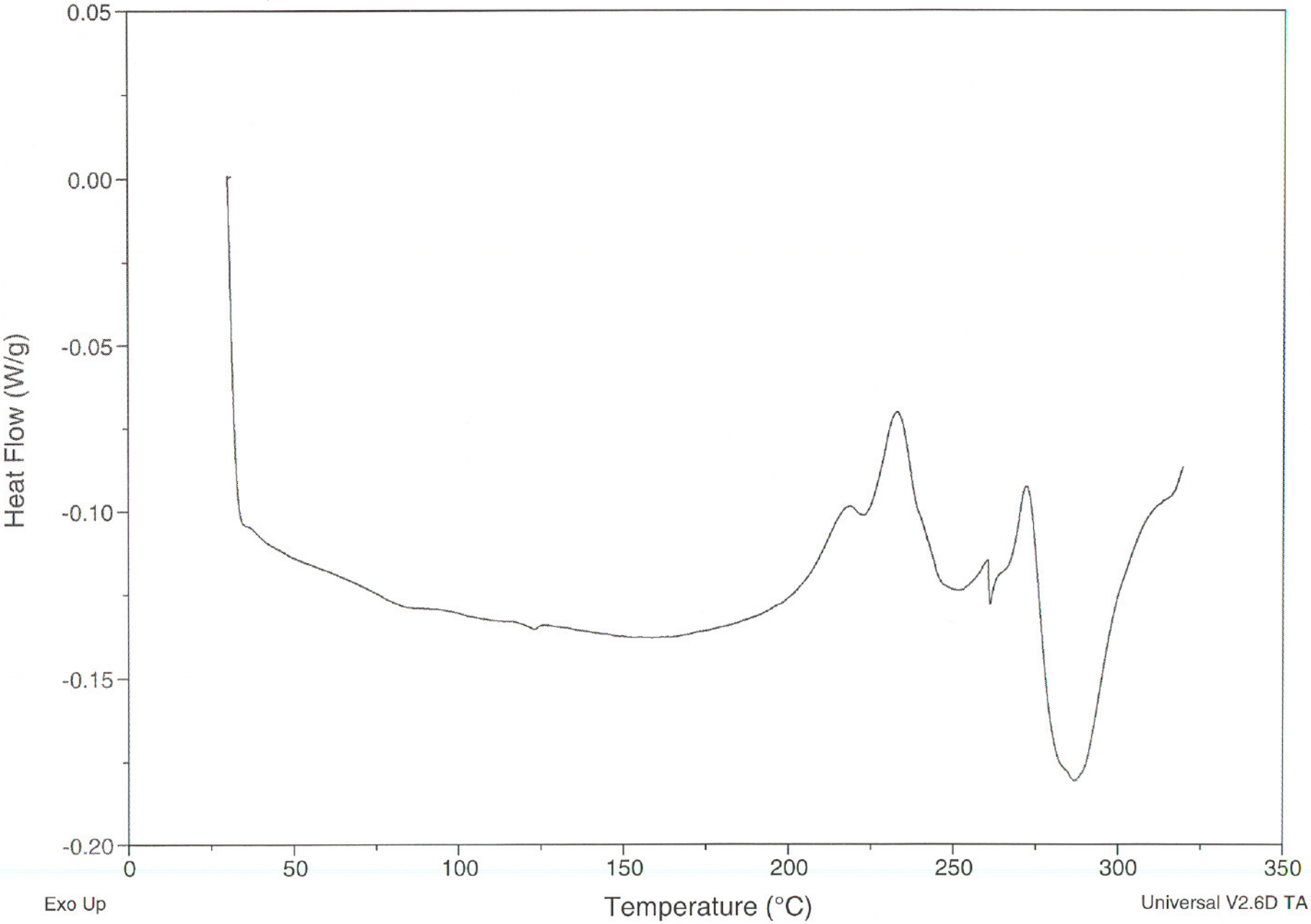
Universal V2.6D TA Instruments

Sample: Chev Kick Panel Insulation
Size: 28.1500 mg
Method: MDSC Method

DSC

File: C:\TA\Data\DSC\05804b.020
Operator: WJM
Run Date: 7-Apr-03 23:01

#4860446

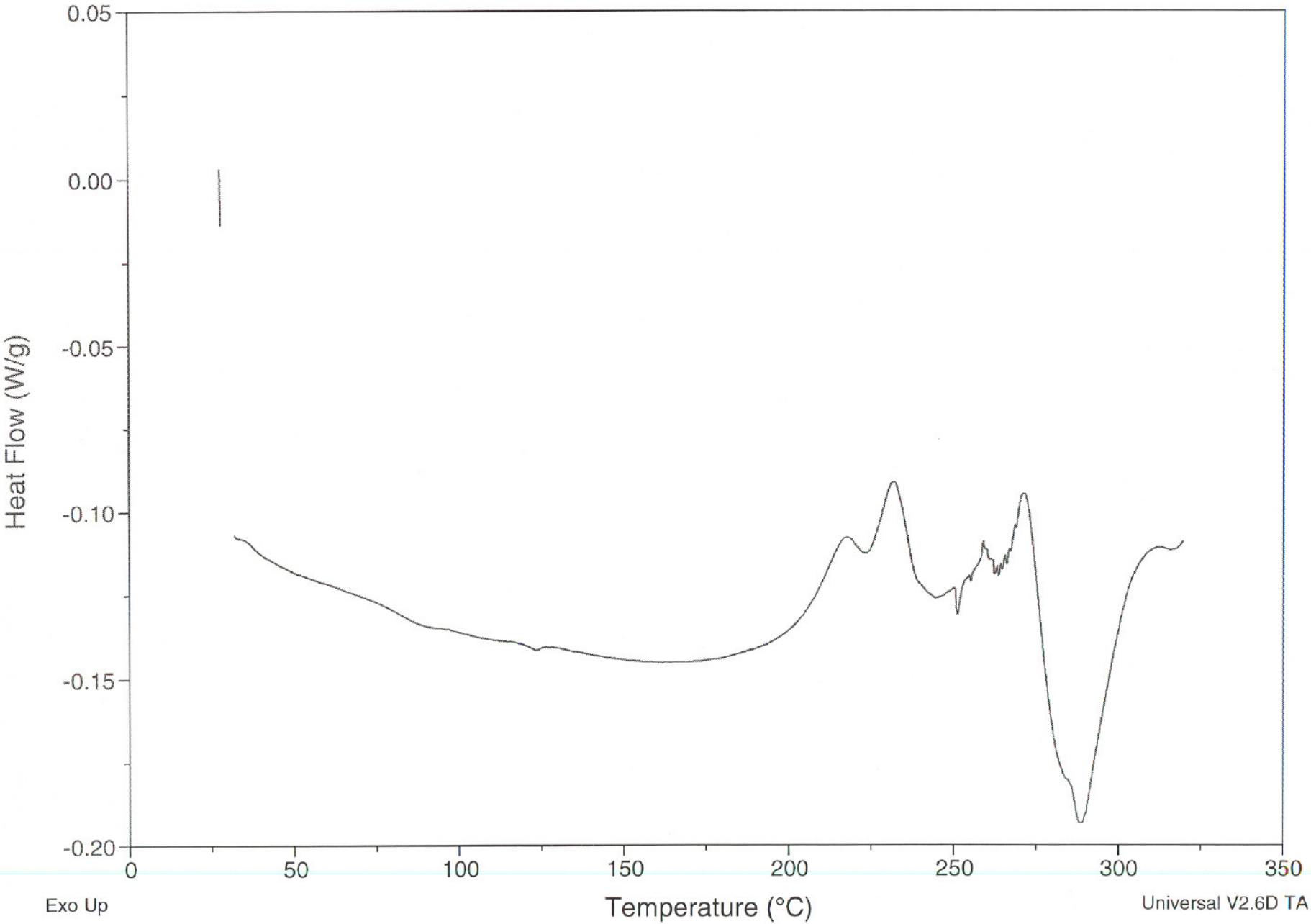


Sample: Chev Kick Panel Insulation
Size: 13.8400 mg
Method: MDSC Method

re-run

DSC

File: C:\TA\Data\DSC\05804b.021
Operator: WJM
Run Date: 8-Apr-03 03:42

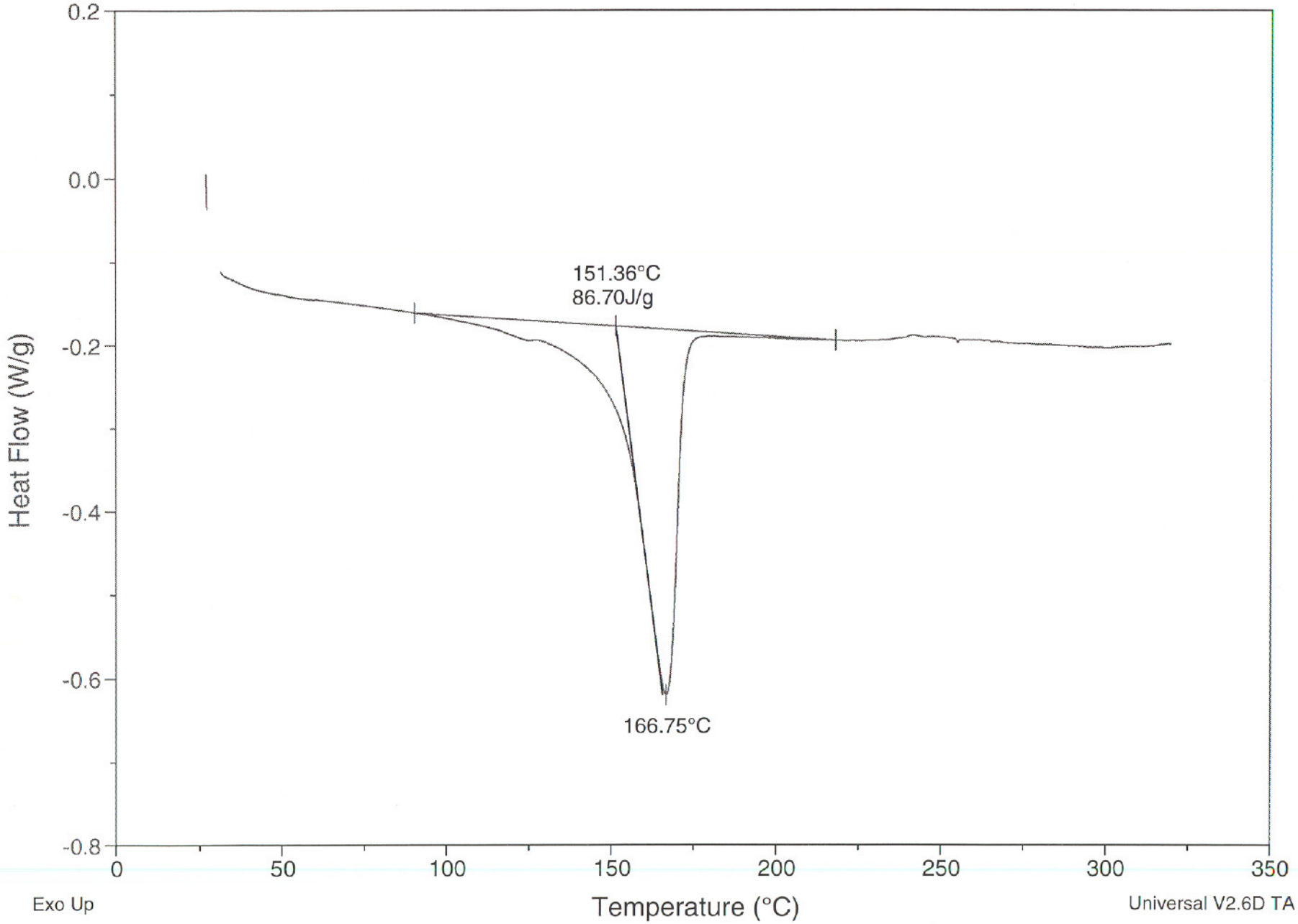


Sample: Dodge Resonator Structure
Size: 17.9700 mg
Method: MDSC Method

DSC

File: C:\TA\Data\DSC\05804b.022
Operator: WJM
Run Date: 8-Apr-03 21:06

486105

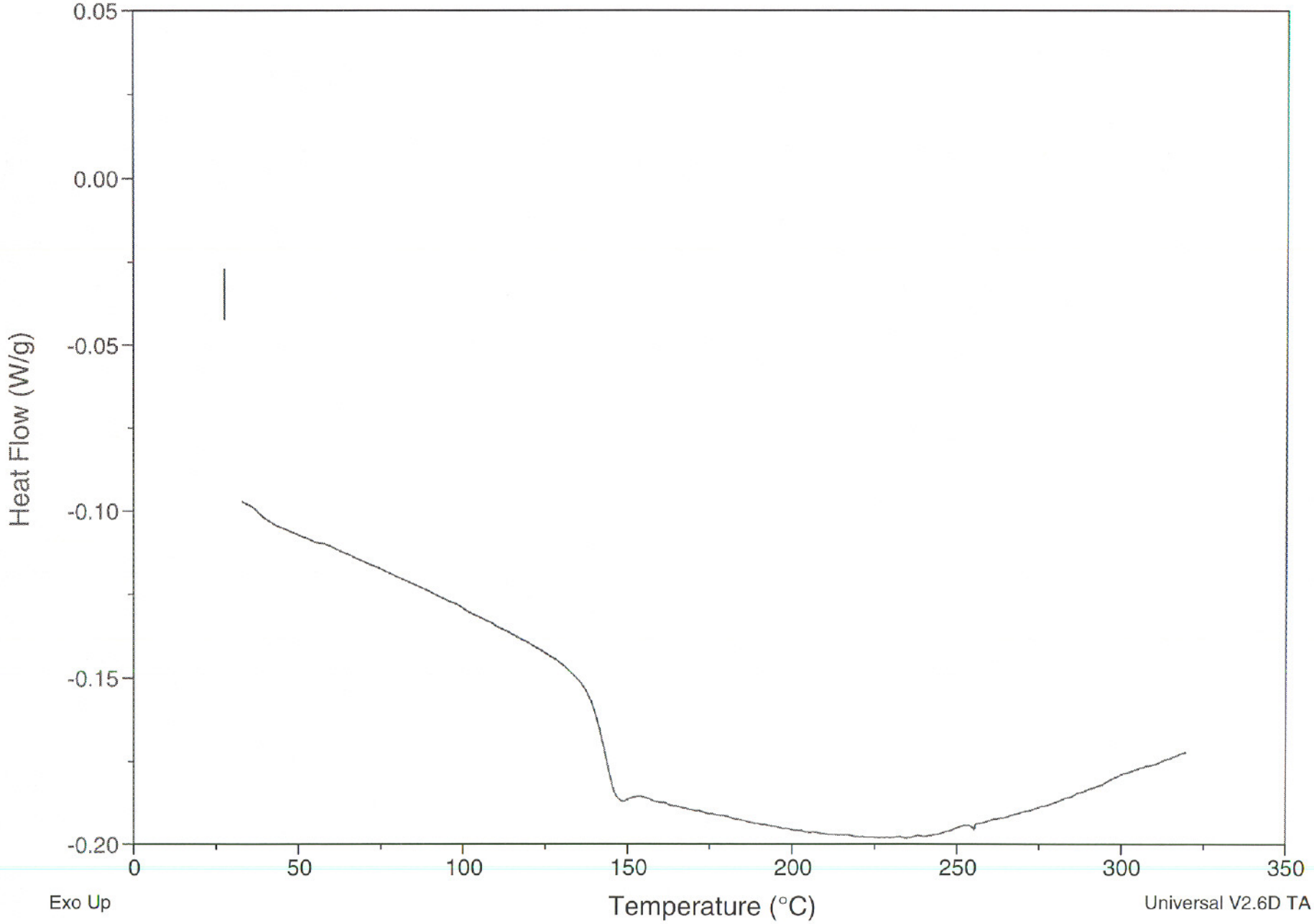


Sample: Dodge Hdlite Blk Part
Size: 11.9700 mg
Method: MDSC Method

DSC

File: C:\TA\Data\DSC\05804b.023
Operator: WJM
Run Date: 9-Apr-03 22:47

4857041A



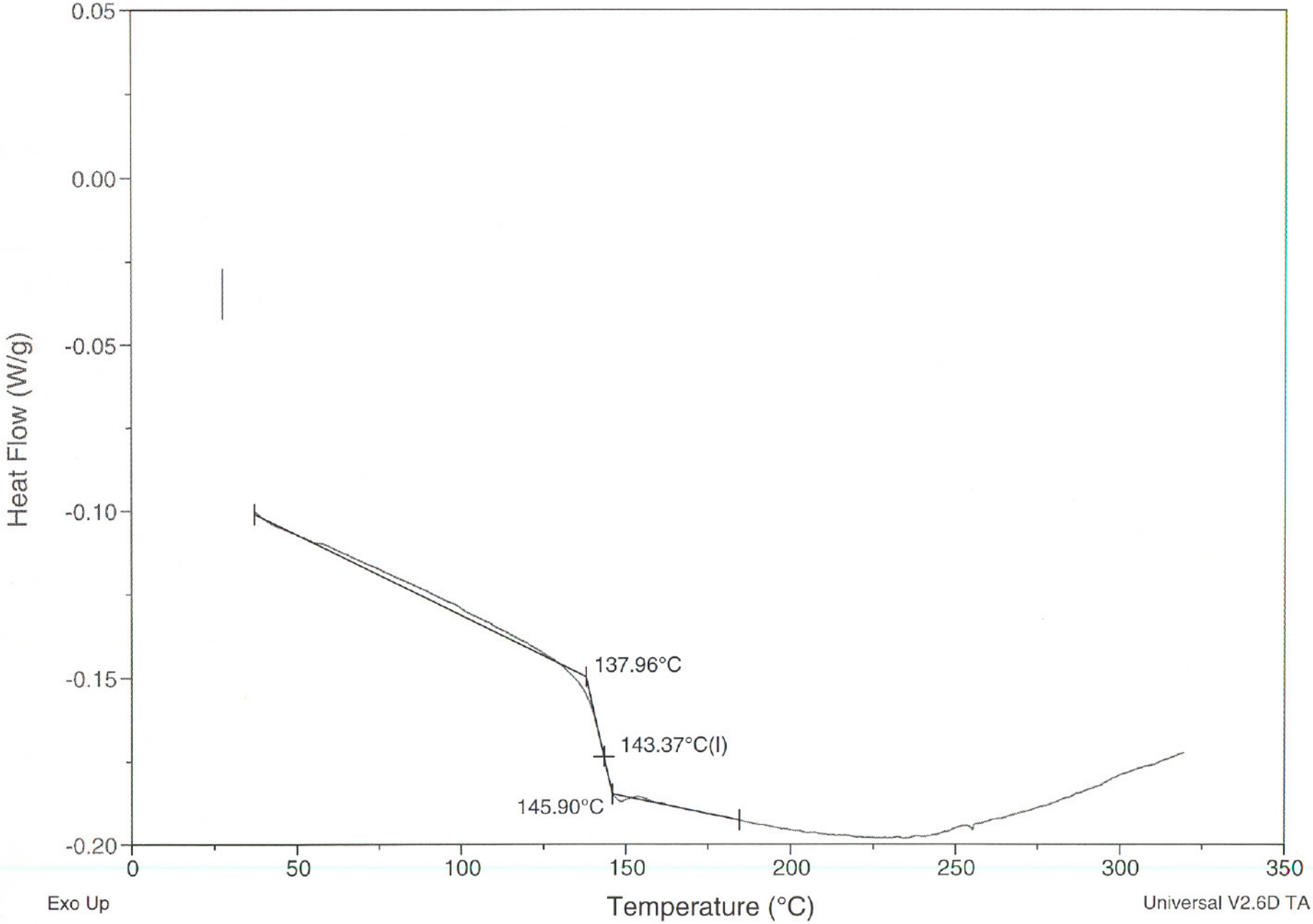
Universal V2.6D TA Instruments

Sample: Dodge Hdlite Blk Part
Size: 11.9700 mg
Method: MDSC Method

DSC

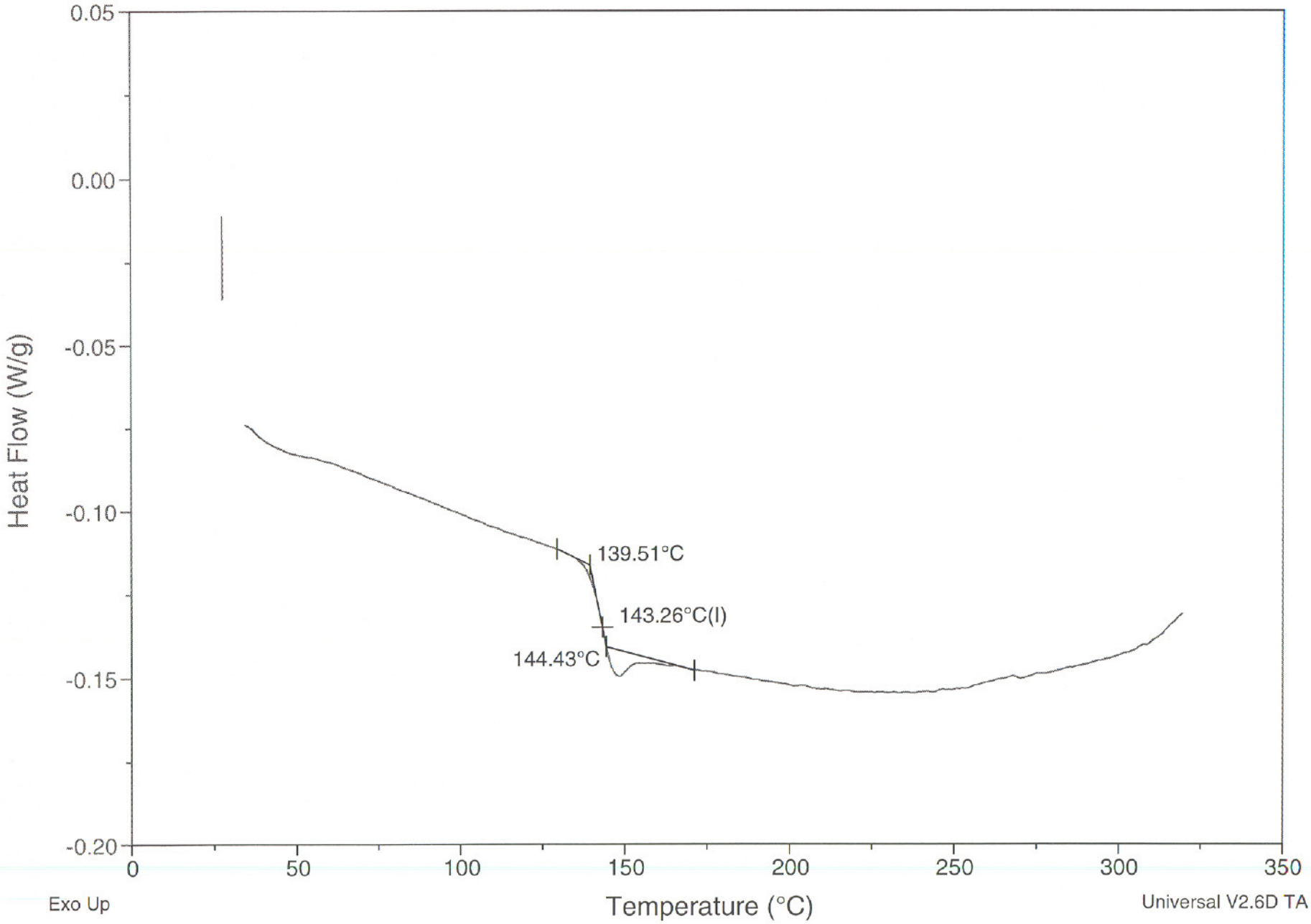
File: C:\TA\Data\DSC\05804b.023
Operator: WJM
Run Date: 9-Apr-03 22:47

#4857041A



Sample: Dodge Hdlite Clr Part
Size: 15.8700 mg
Method: MDSC Method

DSC

File: C:\TA\Data\DSC\05804b.024
Operator: WJM
Run Date: 10-Apr-03 03:03

#04857041A