10
0
-10
-20
-30
-40
Heat Flow (mW)
(a)
55.67°C
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.5A TA Instruments

10
0
-10
-20
-30
-40
Heat Flow (mW)
105.08℃
126.59℃
(b)
0
50
100
150
200
250
Exo Up
Temperature (℃)
Universal V4.5A TA Instruments

10
0
-10
-20
-30
-40
Heat Flow (mW)
114.15°C(I)
(c)
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.5A TA Instruments

10
0
-10
-20
-30
-40
Heat Flow (mW)
(d)
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.5A TA Instrumen

10
0
-10
-20
-30
-40
Heat Flow (mW)
(e)
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.5A TA Instrument

10
0
-10
-20
-30
-40
Heat Flow (mW)
45.95°C
(f)
0
50
100
150
200
250
Temperature (°C)
Exo Up
Universal V4.5A TA Instruments

10
0
-10
-20
-30
-40
Heat Flow (mW)
44.20°C
(g)
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.5A