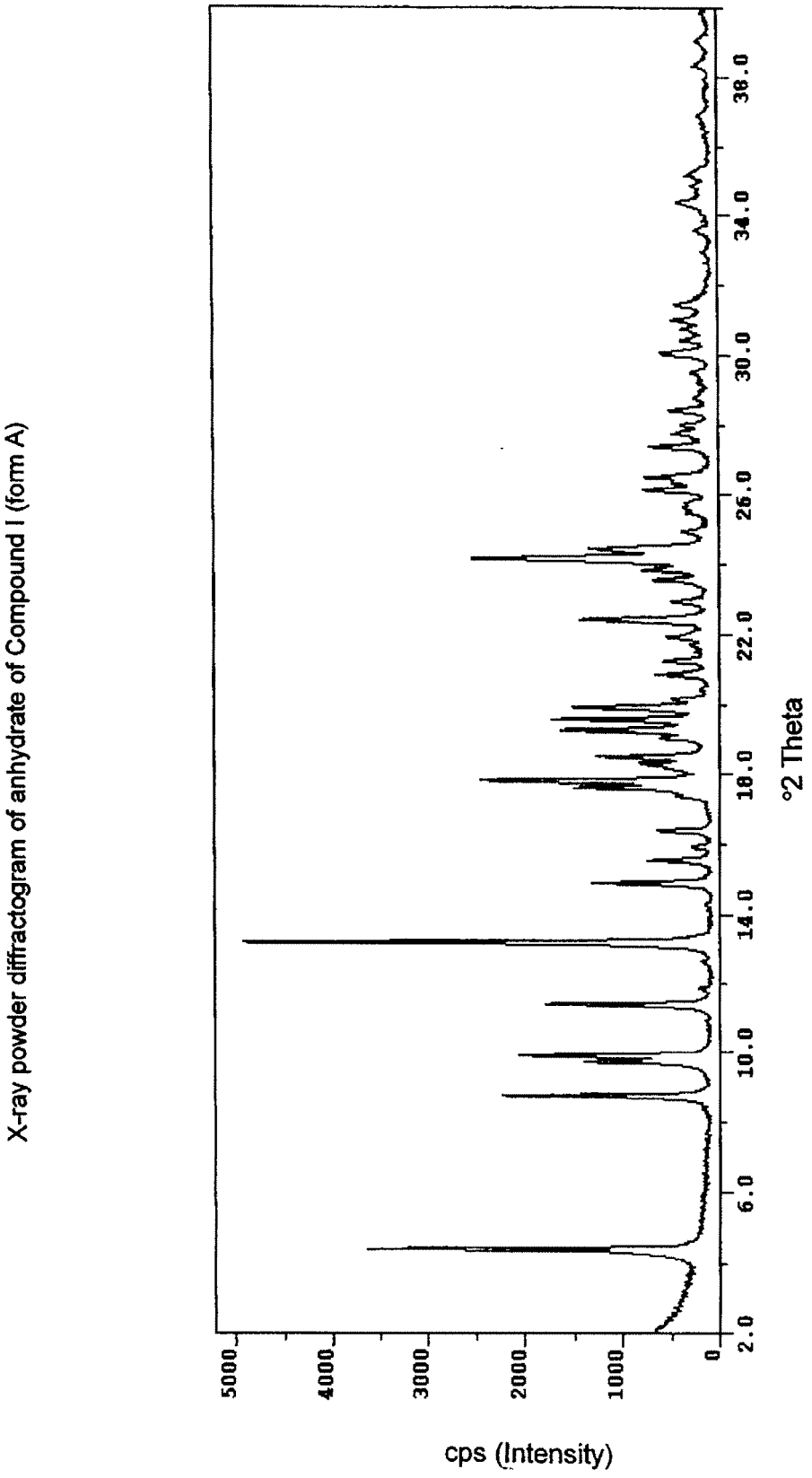

X-ray powder diffractogram of anhydrate of Compound I (form A)
cps (Intensity)
°2 Theta
0
1000
2000
3000
4000
5000
2.0
6.0
10.0
14.0
18.0
22.0
26.0
30.0
34.0
38.0

Figure 1

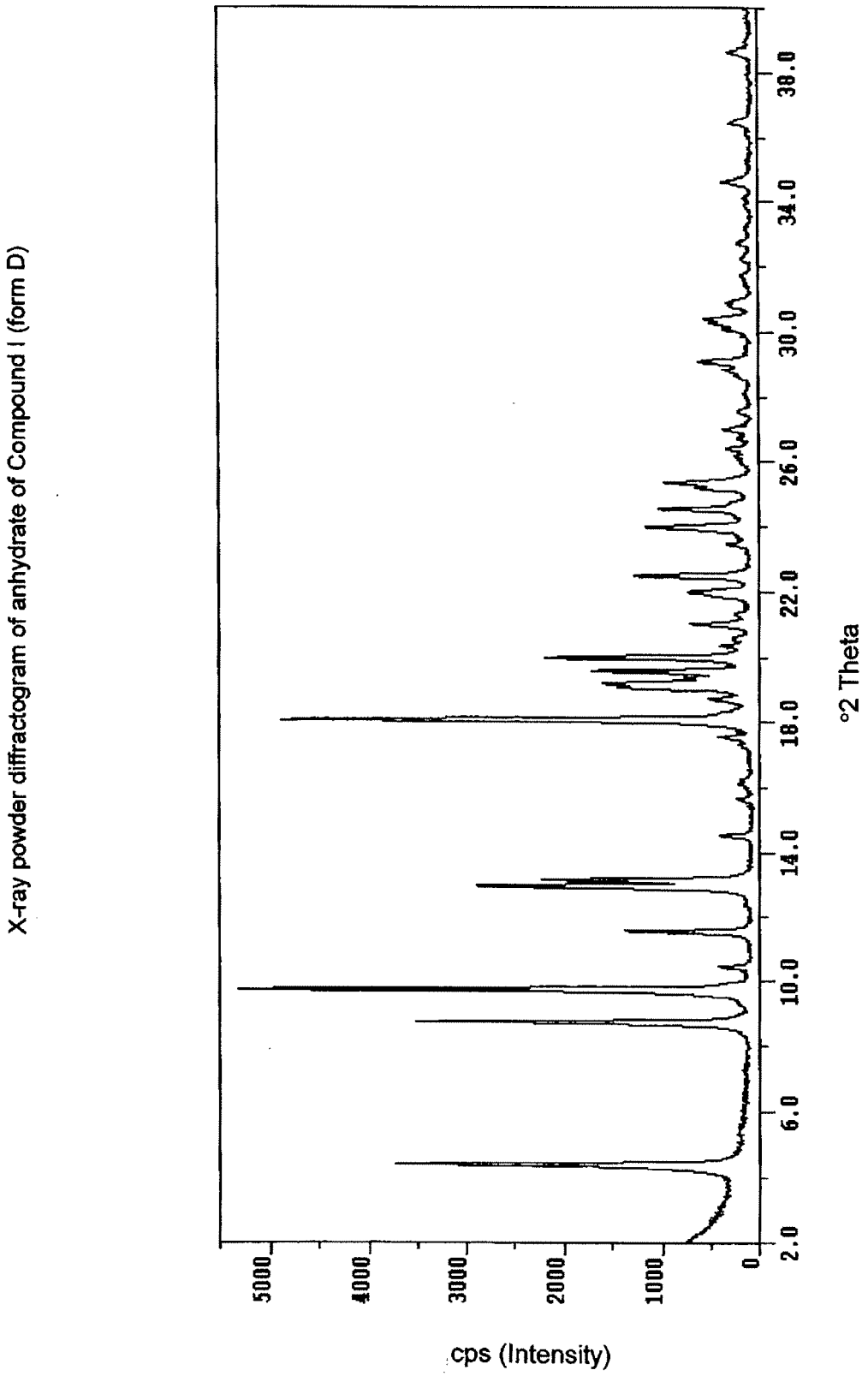

X-ray powder diffractogram of anhydrate of Compound I (form D)
cps (Intensity)
°2 Theta
0
1000
2000
3000
4000
5000
2.0
6.0
10.0
14.0
18.0
22.0
26.0
30.0
34.0
38.0

Figure 2

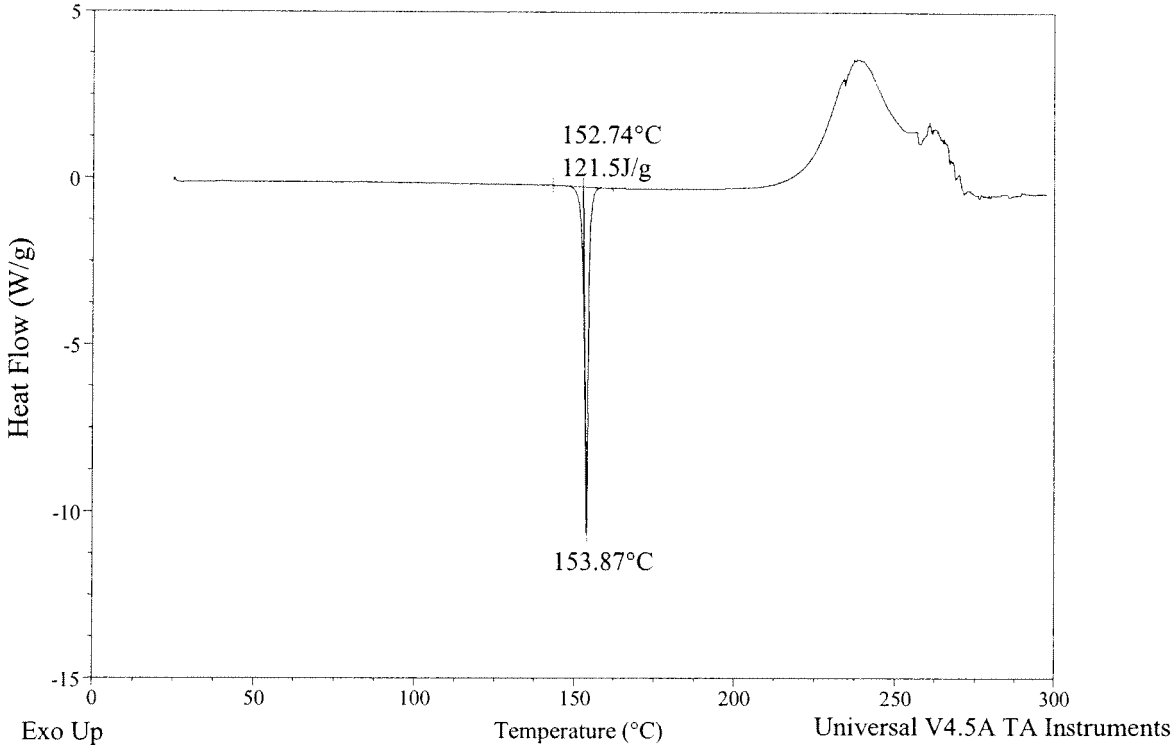

5
0
-5
-10
-15
Heat Flow (W/g)
152.74°C
121.5J/g
153.87°C
0
50
100
150
200
250
300
Exo Up
Temperature (°C)
Universal V4.5A TA Instruments

**Figure 3**