

```

200H数据区.txt
00 00 00 41 FC      直流电压 0 (0.0)      00 00 80 3f bf      三字节零点两字节比例系数
00 00 00 41 FC      直流电压 0.000 (0.0000)  00 00 60 49 2d
00 00 00 48 84      直流电压 0.00 (0.000)    00 00 30 49 30
00 00 00 49 2B      直流电压 0.0 (0.00)      00 00 40 49 54
00 00 00 41 FC      交流电压 ? ? ?
00 00 00 41 FC      交流电压0.000 (0.0000)
00 00 00 48 84      交流电压0.00 (0.000)
00 00 00 49 2B      交流电压0.0 (0.00)
00 00 00 49 3E      直流mv 0.00 (0.000)
00 00 00 49 3E      直流mv 0.0 (0.00)
00 00 00 49 3E      交流mv 0.00 (0.000)
00 00 00 49 3E      交流mv 0.0 (0.00)
00 5A 5A 00

00 00 00 40 00      电阻档 0.0R (0.00R)
00 00 00 40 00      0.000kR (0.0000kR)
00 00 00 40 00      0.00kR (0.000kR)
00 00 00 40 00      0.0kR (0.00kR)
00 00 00 40 00      0.000MR (0.0000MR)
00 00 00 49 3E      直流电流 0.000 (0.0000)A
00 00 00 49 3E      AC+DC 0.000 (0.0000)A
00 00 00 49 3E      直流电流 0.00 (0.000) mA
00 00 00 49 3E      直流电流 0.0 (0.00) mA
00 00 00 49 3E      AC+DC 0.00 (0.000)mA
00 00 00 49 3E      AC+DC 0.0 (0.00)mA
00 00 00 49 3E      温度
00 00 00 00

00 00 00 40 00      电容和二极管相关区域
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 07 53
00 00 00 40 00
00 00 00 40 00
00 00 00 00

00 00 00 40 00      温度相关的区域
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 BB 80 00

00 00 00 49 3E      自动电路检测的分界点值?
00 00 00 41 FC      都和电路相关
00 00 00 48 84      相关
00 00 00 49 2B      直流0.00 (0.000) A
00 00 00 49 3E
00 00 00 49 3E
00 00 00 49 3E      直流0.00 (0.000) A
00 00 00 49 3E
00 00 00 07 53
00 00 00 40 00      0.0 MR (0.00MR)
00 00 00 40 00
00 00 00 40 00
00 00 00 00

00 00 00 49 3E
00 00 00 41 FC
00 00 00 41 FC
00 00 00 40 00
00 00 00 49 2B

```

200H数据区.txt

00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 40 00
00 00 00 00

重要区域未知，置成全AA后所以电压档和电流档失效。

00 00 00 00 EA
60 40 00 04 93
E0 40 00 09 27
C0 40 00 00 EA
60 04 93 E0 09
27 C0 00 00 00
00 00 00 00 00
00 00 00 00 00
00 00 49 2B 00
00 00 49 2B 00
00 00 40 00 00
00 00 40 00 00
00 00 00 00