**压力输入命令（注释：**压力的输入必须要先读取，再写入，直接写入可能导致电极参数紊乱。**）**

**CMD1: 读取当前的缺省压力**

Raw Hex: 0114 0004 0003 3009

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Address | Read | Sub CMD | Setting # | CRC |
| 0x01 | 0x14 | 0x0004 | 0x0003 | 0x81DA |
| 1 | 20 | 4 | 3 |  |

**探头回应示例：**

Raw Hex: 0114 0004 0003 713D CE42 0000 803F 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 803F 1400 1400 0100 0000 803F 0000 00C0 0000 803F E17A 943E 0000 0040 0000 0000 0000 0000 0100 0000 0000 0000 0000 0000 0000

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Address | Read | Sub CMD | Setting # | Default pressure (float swap endian) | Remainder |
| 0x01 | 0x14 | 0x0004 | 0x0003 | 0x713D CE42 | … |
| 1 | 20 | 4 | 3 | 103.12 | Copy to write's remainder |

**CMD2: 写入用户方自测的压力值 (in Setting #3)**

Raw Hex: 0115 0004 0003 8F42 CE42 0000 803F 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 803F 1400 1400 0100 0000 803F 0000 00C0 0000 803F E17A 943E 0000 0040 0000 0000 0000 0000 0100 0000 0000 0000 0000 0000 0000 8110

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Address | write | Sub CMD | Setting # | Default pressure (float swap endian) | Remainder |
| 0x01 | 0x15 | 0x0004 | 0x0003 | 0x8F42 CE42 | … |
| 1 | 21 | 4 | 3 | 103.13 | Must be identical to remainder from read |

**探头回应示例：**

Raw Hex: 0115 0004 0003 8F42 CE42 0000 803F 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 803F 1400 1400 0100 0000 803F 0000 00C0 0000 803F E17A 943E 0000 0040 0000 0000 0000 0000 0100 0000 0000 0000 0000 0000 0000

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Address | write | Sub CMD | Setting # | Default pressure (float swap endian) | Remainder |
| 0x01 | 0x15 | 0x0004 | 0x0003 | 0x8F42 CE42 | … |
| 1 | 21 | 4 | 3 | 103.13 |  |