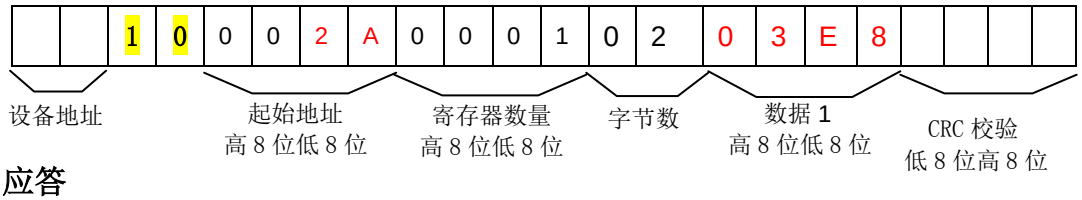
10 码数据：

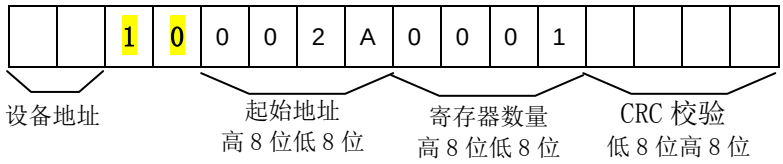
```
000632-Rx:01 10 00 23 00 01 02 00 08 A0 C5
000633-Tx:01 10 00 23 00 01 F0 03
000634-Rx:01 03 00 00 00 01 84 0A
000635-Tx:01 03 02 00 0C B8 41
000636-Rx:01 03 00 23 00 01 75 C0
000637-Tx:01 03 02 00 08 B9 82
000638-Rx:01 10 00 23 00 01 02 00 0A 21 04
000639-Tx:01 10 00 23 00 01 F0 03
```

000632-Rx:01 10 00 23 00 01 02 00 08 A0 C5
000633-Tx:01 10 00 23 00 01 F0 03
000634-Rx:01 03 00 00 00 01 84 0A
000635-Tx:01 03 02 00 0C B8 41
000636-Rx:01 03 00 23 00 01 75 C0
000637-Tx:01 03 02 00 08 B9 82
000638-Rx:01 10 00 23 00 01 02 00 0A 21 04
000639-Tx:01 10 00 23 00 01 F0 03
000640-Rx:01 03 00 42 00 01 24 1E
000641-Tx:01 03 02 00 00 B8 44
000642-Rx:01 03 00 23 00 01 75 C0
000643-Tx:01 03 02 00 0A 38 43

10 码**指令**



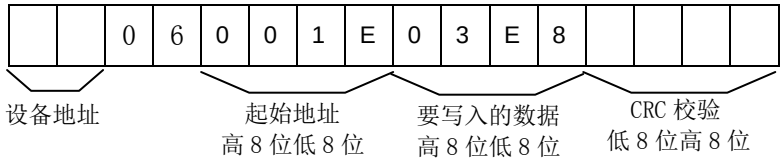
应答



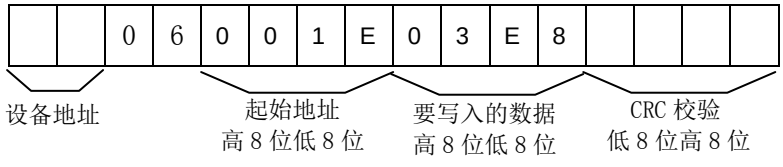
06 码数据

```
000116-Rx:01 06 00 1E 03 E8 E9 72
000117-Tx:01 06 00 1E 03 E8 E9 72
```

06 码指令

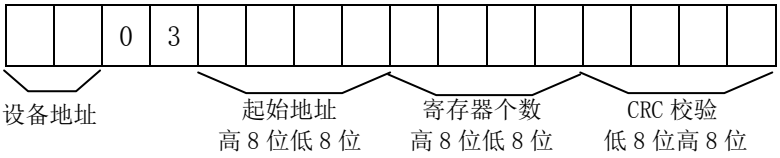


应答

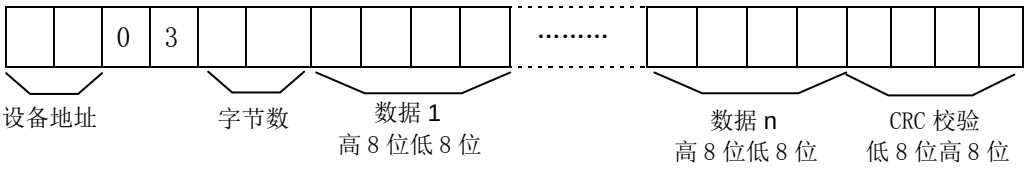


1. 读 4 区输出寄存器(指令代码：0X03)

指令



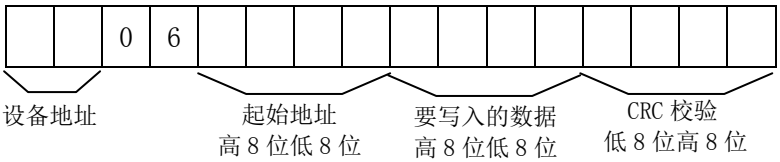
应答



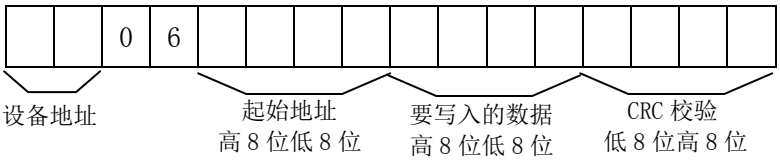

```
000020-Rx:01 03 00 24 00 2B 45 DE
000021-Tx:01 03 56 00 00 00 00 00 00 00
000022-Rx:01 03 00 00 00 0C 45 CF
000023-Tx:01 03 18 00 00 00 21 00 1A 00
000024-Rx:01 03 00 24 00 2B 45 DE
```

2. 单个写 4 区输出寄存器(指令代码：0X06)

指令

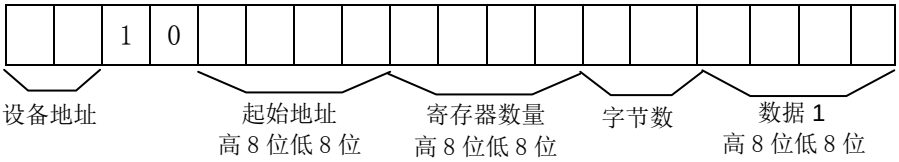


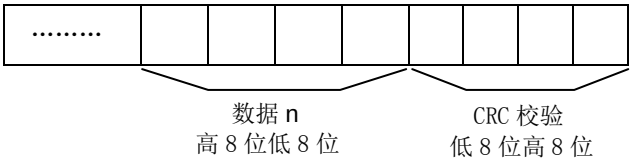
应答



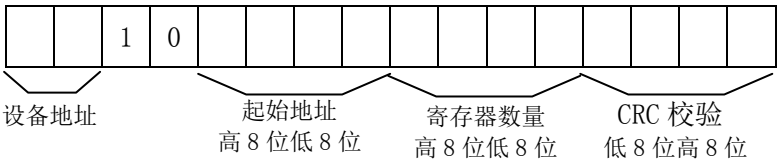
3. 多个写 4 区输出寄存器(指令代码：0X10)

指令




.....
数据 n
高 8 位低 8 位
CRC 校验
低 8 位高 8 位

应答


1
0
设备地址
起始地址
高 8 位低 8 位
寄存器数量
高 8 位低 8 位
CRC 校验
低 8 位高 8 位