1. **Total Active Energy**

00 04 01 22 00 02 D1 EC (Read command will be hard coded)

01 04 04 **00 00 00 00** FB 84 (Response from meter would be variable. You can read the red highlighted bytes for now)

1. **Total Reactive Energy**

00 04 01 40 00 02 70 32

01 04 04 **00 00 00 00** FB 84

1. **A phase and N voltage**

00 04 04 00 00 02 71 2A

01 04 04 **00 00 00 00** FB 84

1. **B phase and N voltage**

00 04 04 02 00 02 D0 EA

01 04 04 **00 00 00 00** FB 84

1. **C phase and N voltage**

00 04 04 04 00 02 30 EB

01 04 04 **00 03 87 C4** 69 E7

1. **Current A**

00 04 04 10 00 02 70 EF

01 04 04 **00 00 00 00** FB 84

1. **Current B**

00 04 04 12 00 02 D1 2F

01 04 04 **00 00 00 00** FB 84

1. **Current C**

00 04 04 14 00 02 31 2E

01 04 04 **00 00 00 00** FB 84

1. **Current N**

00 04 04 16 00 02 90 EE

01 04 04 **00 00 00 00** FB 84

1. **Combined Active POWER**

00 04 04 20 00 02 70 E0

01 04 04 **00 00 00 00** FB 84

1. **Combined Reactive Power**

00 04 04 30 00 02 71 25

01 04 04 **00 00 00 00** FB 84

1. **Combined Frequency**

00 04 04 35 00 01 21 25

01 04 02 **01 F5** 78 E7

1. **Combined Power Factor**

00 04 04 39 00 01 B1 26

01 04 02 **00 00** B9 30

1. **Combined Active demand**

00 04 04 50 00 02 71 3B

01 04 04 **00 00 00 00** FB 84