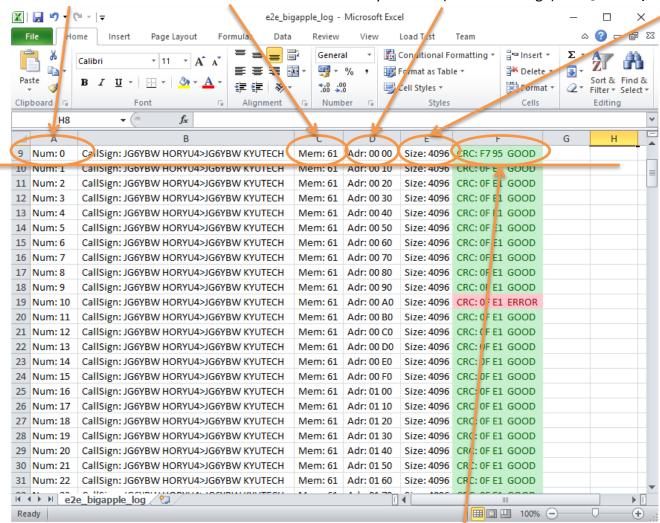
# 1. How to Read Reception Result

**Memory Number** 

**Packet Number** 

Memory Address (Sector and Page)

Packet Size (Byte)
[usually 4kB = 16pages]



### **List of Memory Numbers**

0x11 to 0x14 & 0x91 to 0x94 : OBO 0x21 to 0x24 & 0xA1 to 0xA4 : AVC

0x31 & 0xB1: HVSA

0x41 : CAM 0x51 : AODS 0x61 : BigApple

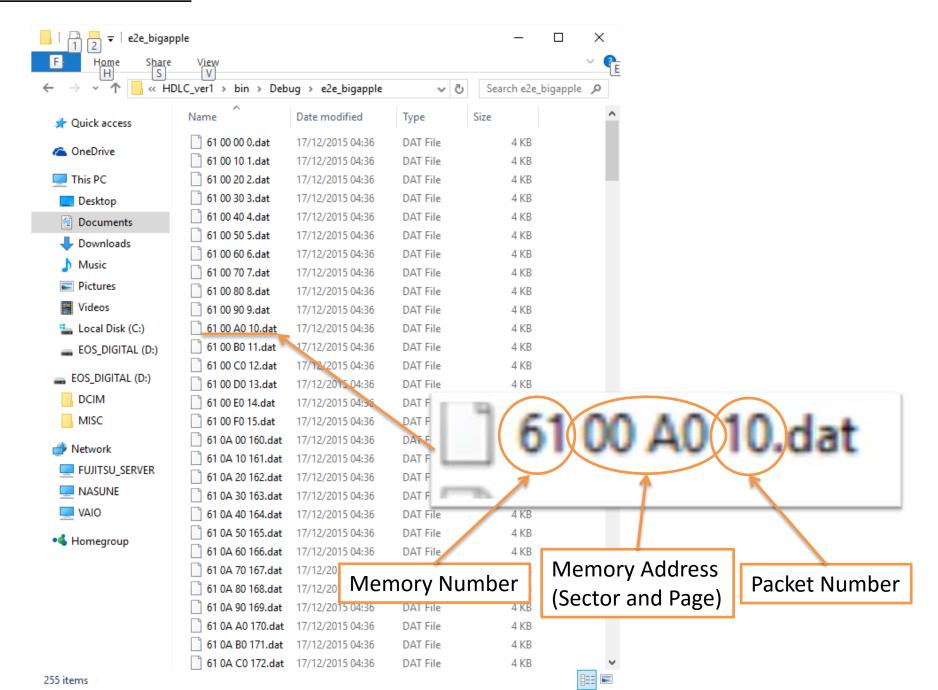
0x71 : OBC (Share)

#### CRC check result

Good means good (no single bit error detected in this packet ) error means this packet has 1 or more bit error

[usually CRC says "0x0FE1" if FLASH memory was empty (only 0xFFF...), otherwise the packet has some data] Currently, the data bus has data collision issue, so even the CRC says OK, may have some error. This will be solved soon!

## 2. How to Find Data



## 3. How to Marge/Split Data

Marge packets by using "MSDOS copy comand"

For example CAM data...

