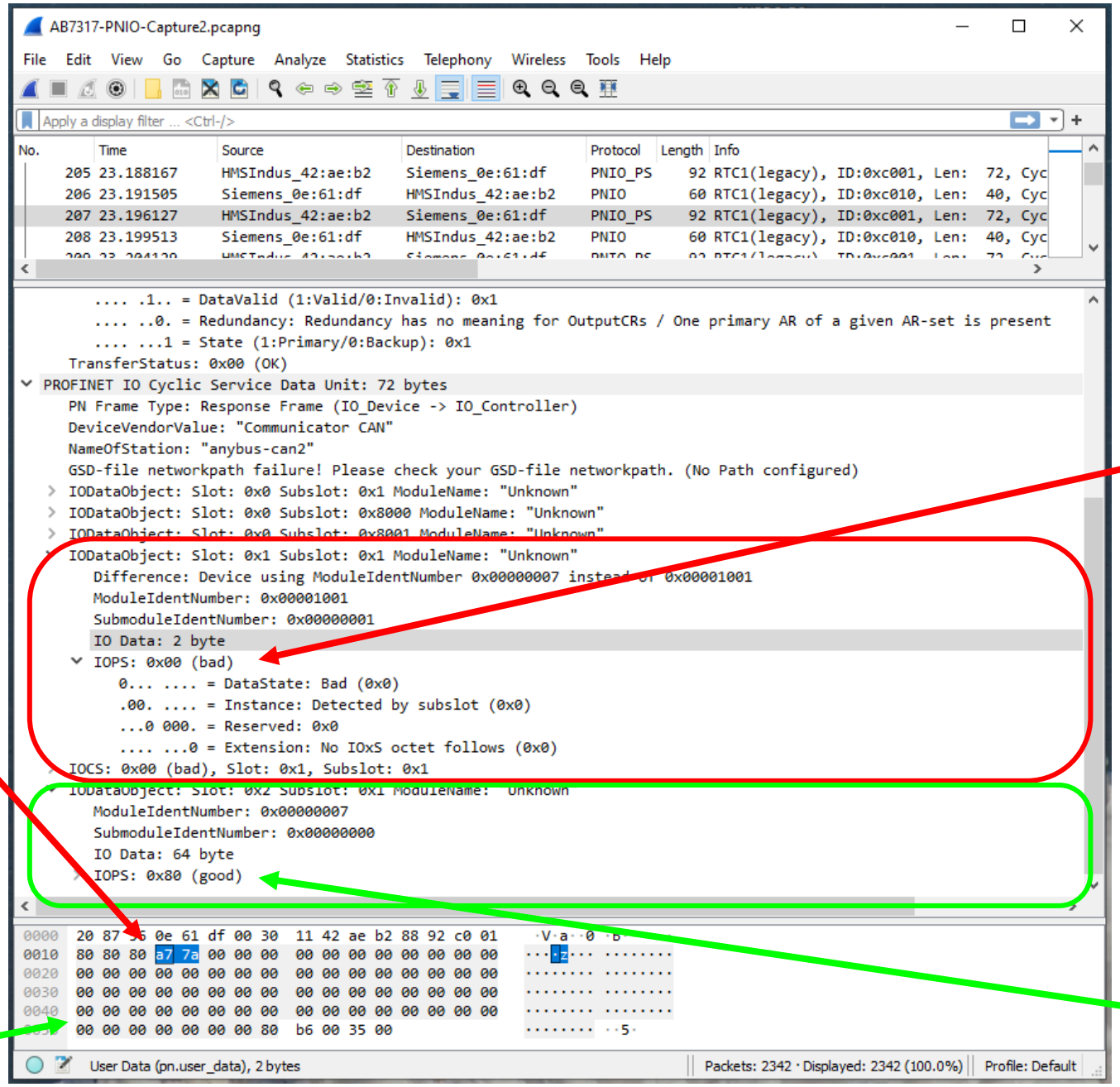

This 'pBuffer' is the 2-byte read-data block sent back to the Profinet Controller by the **Anybus** (i.e. **invalid data**, 'a7 7a')

This 'pBuffer' is the 64-byte read-data block sent back to the Profinet Controller by the **Anybus** (i.e. **valid data**, all '00')

'pIOremState=BAD' is response sent back to the Profinet Controller by the **Anybus** to indicate the status of **this** 2-byte read-data transaction from slot1 is **bad** (i.e. IO Remote State)

'pIOremState=GOOD' is response sent back by the **Anybus** to indicate the status of **this** 64-byte read-data transaction from slot 2 is **good** (i.e. IO Remote State)