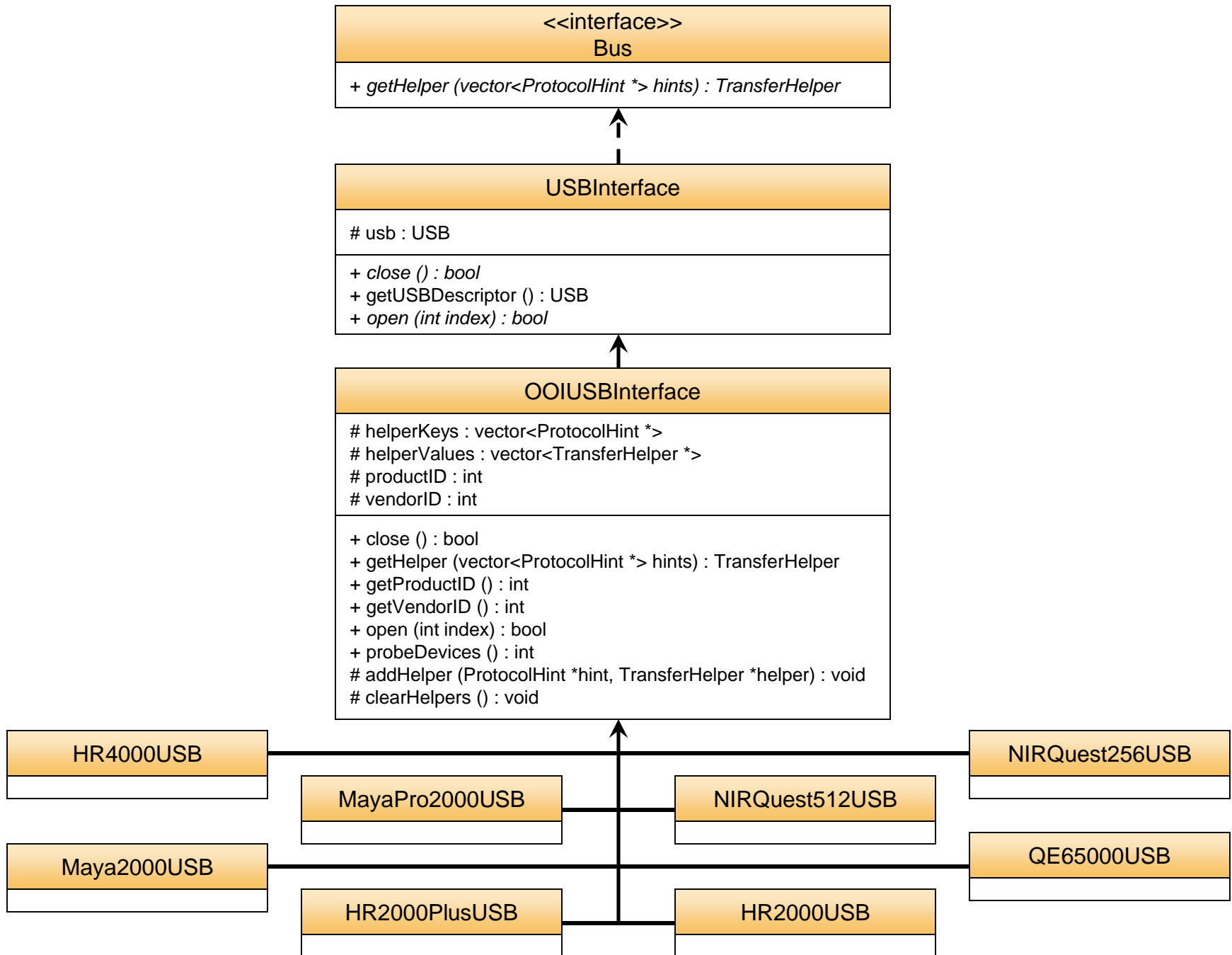


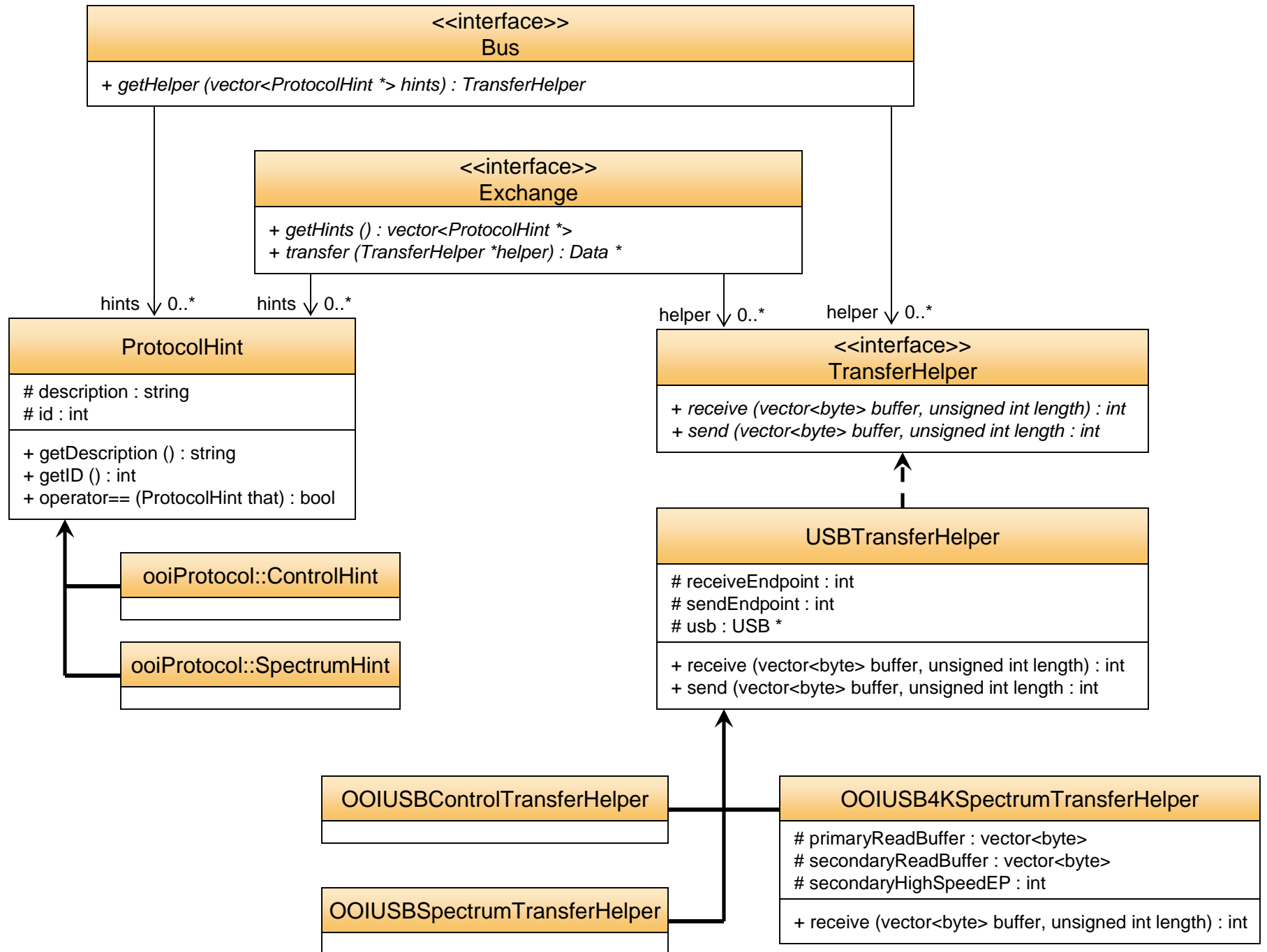
Ocean Optics SeaBreeze UML

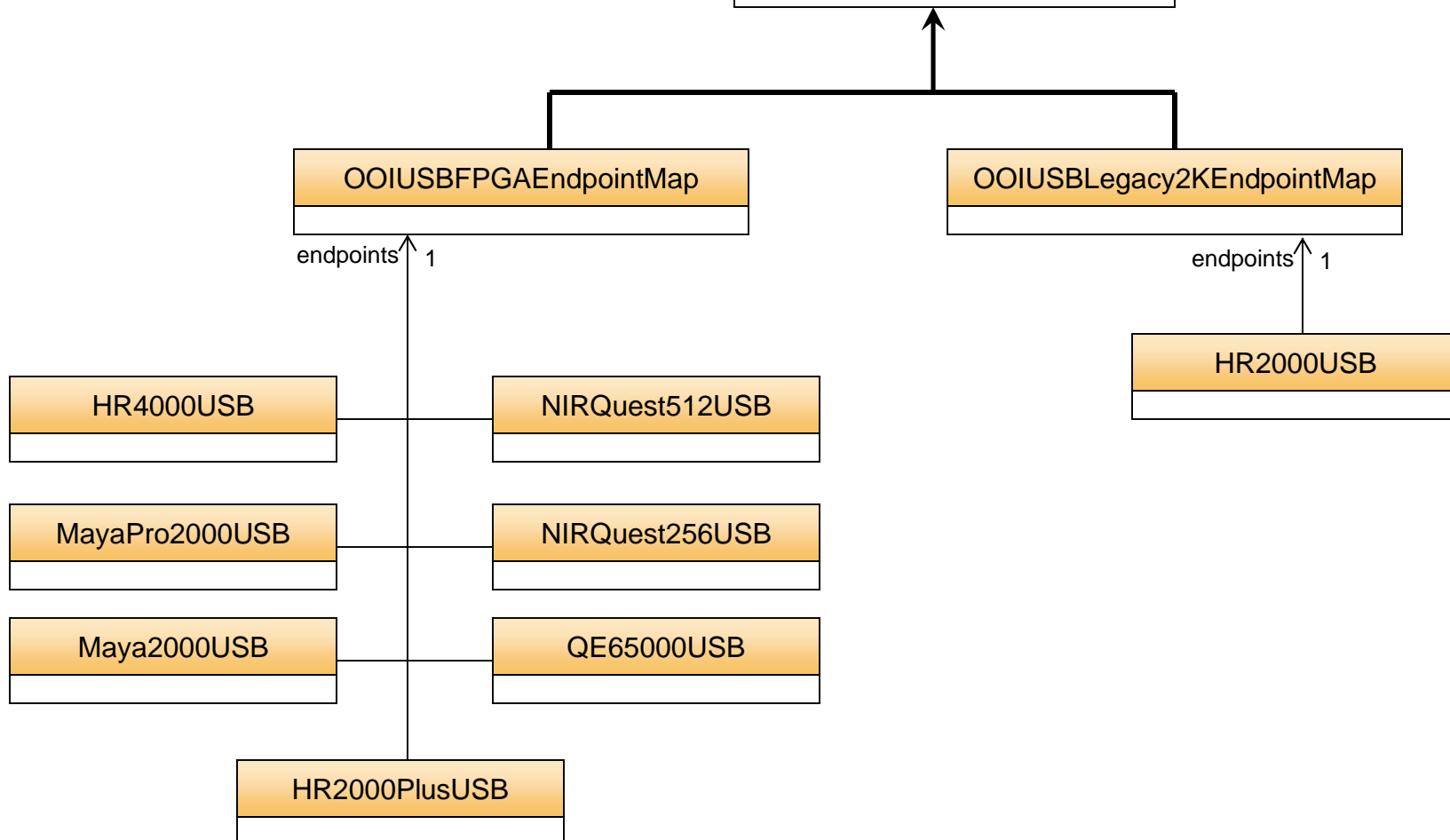
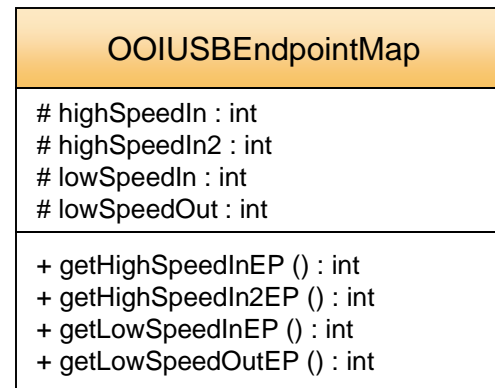
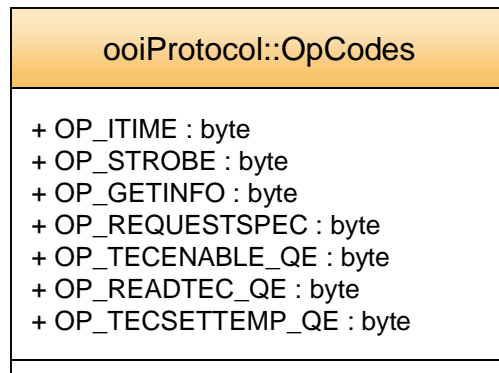
This presentation provides an overview of the object and event models for the Ocean Optics SeaBreeze device driver. This information is Confidential/Proprietary Ocean Optics, Inc. Further redistribution is prohibited.

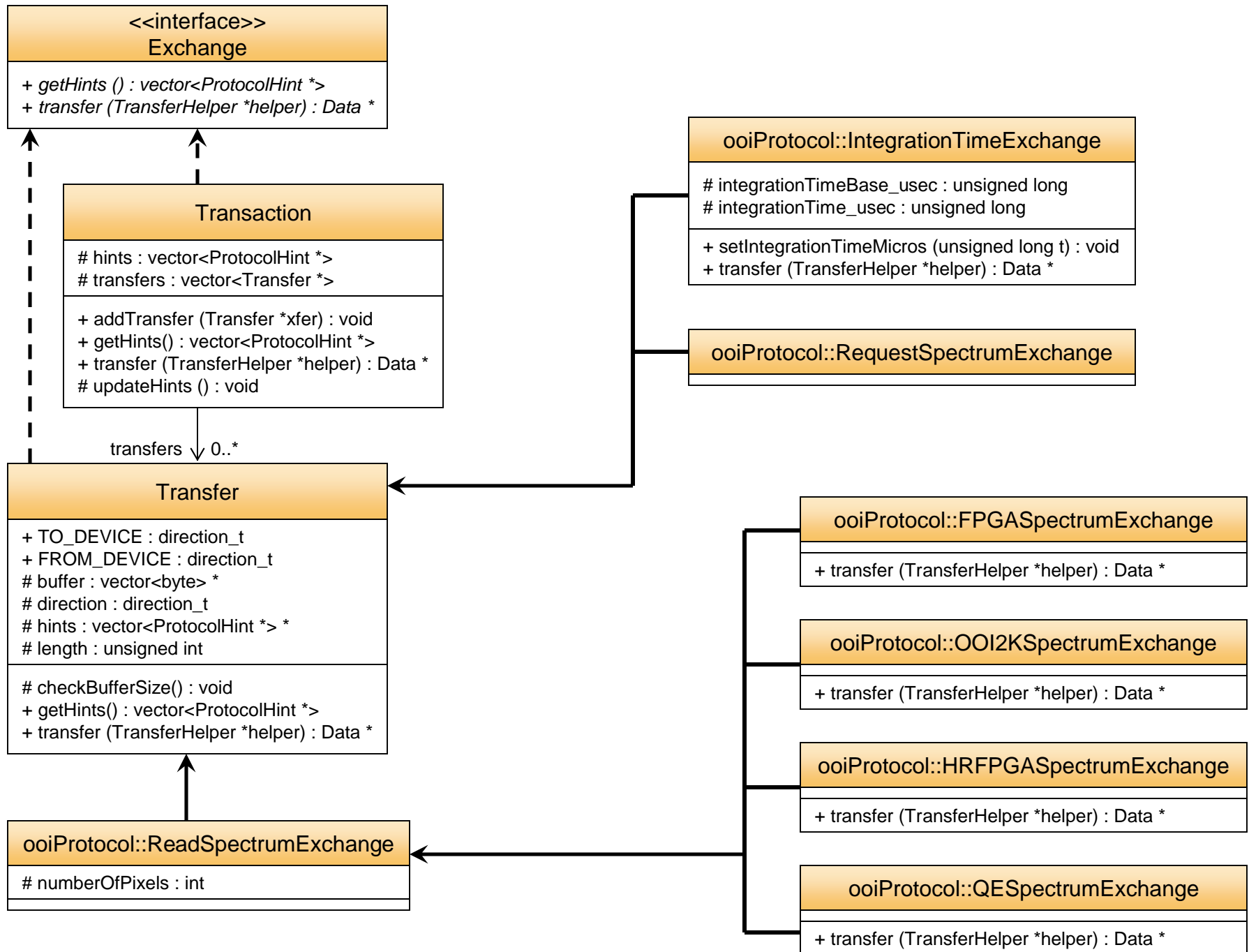
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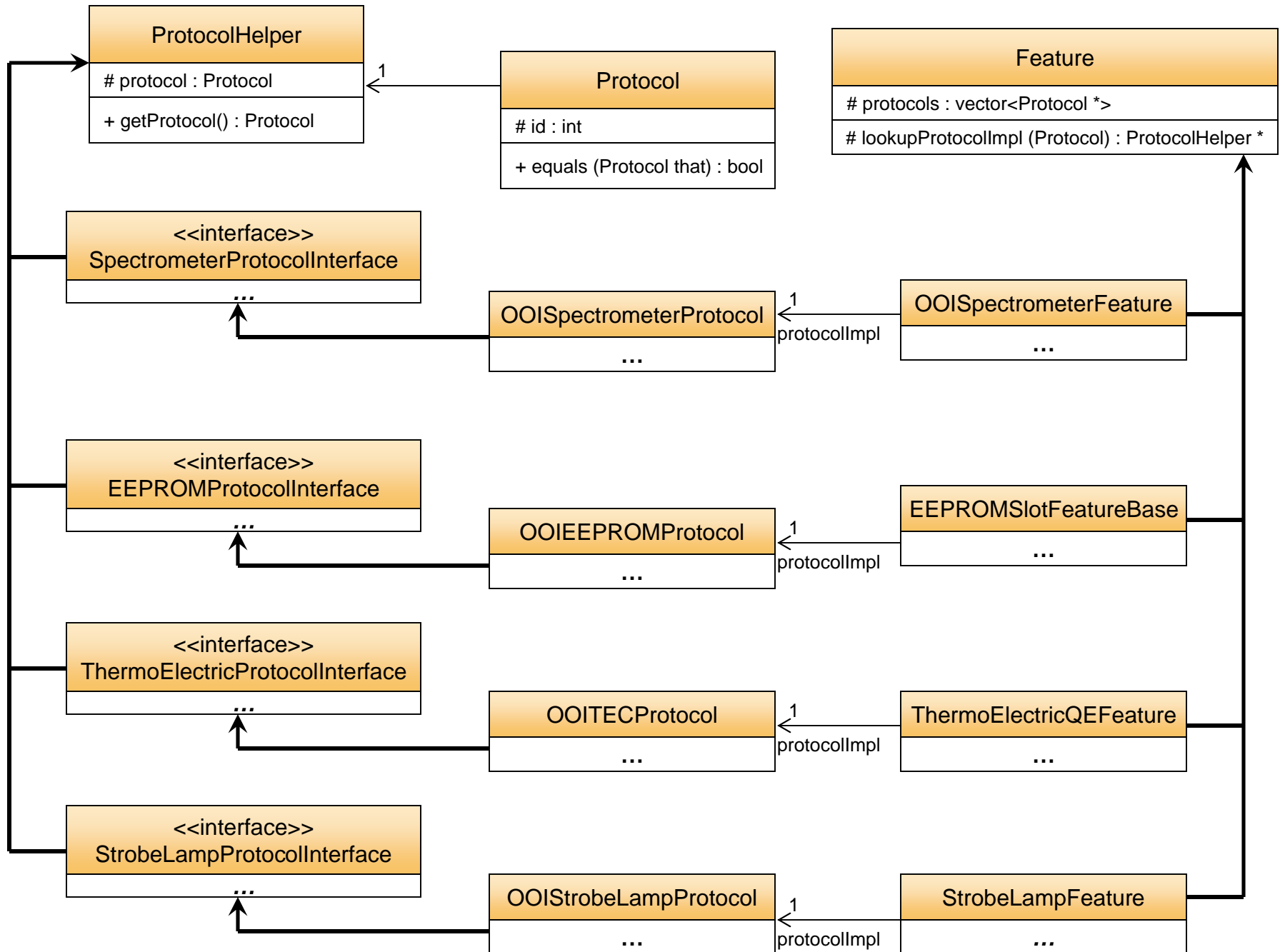
Note that, due to space constraints, not all classes are shown in these UML diagrams; a representative subset may be given where the entire set would not easily fit. Source code should be provided along with this document, and that can be used to determine the extent of the classes included in SeaBreeze.

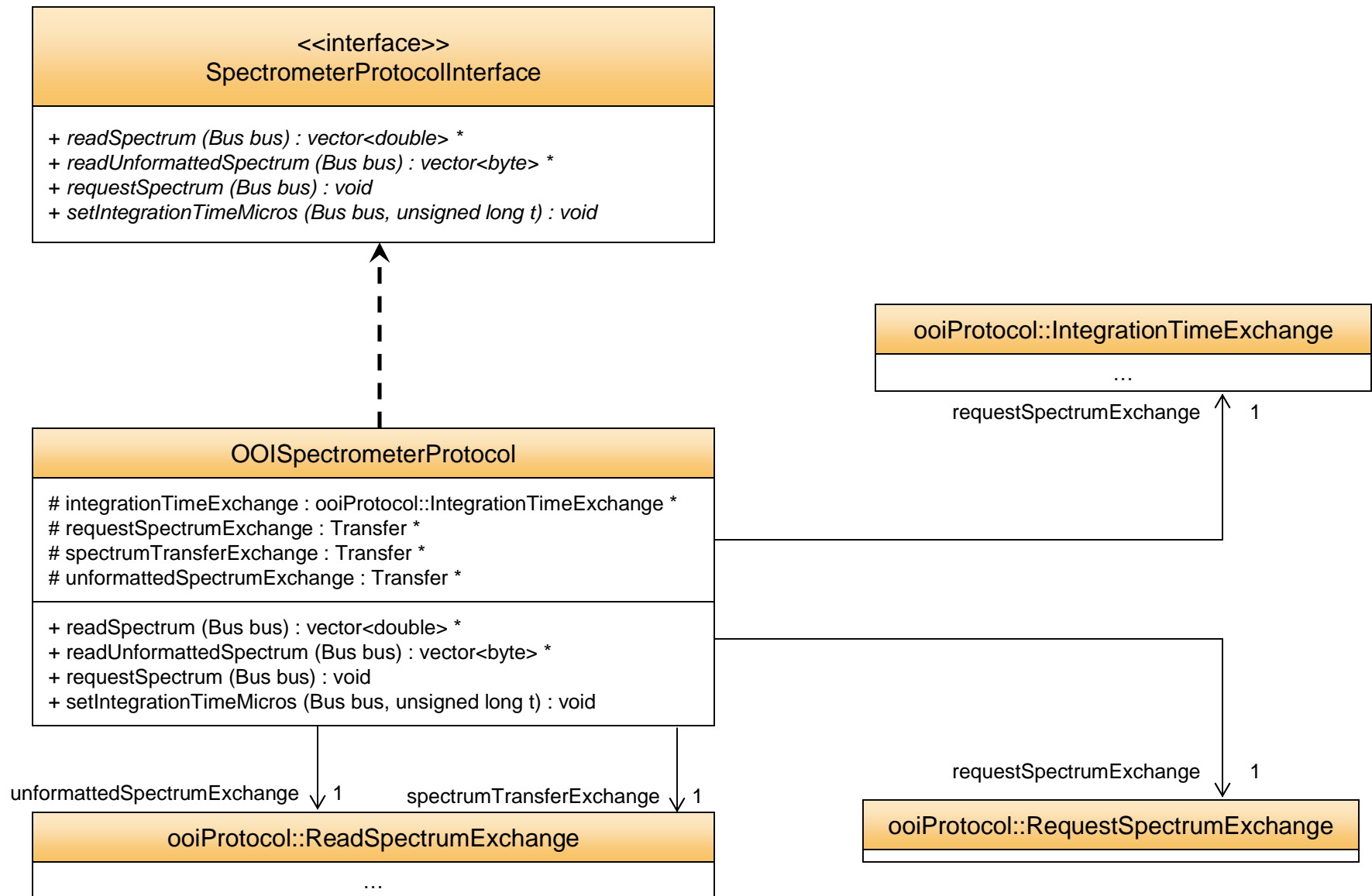


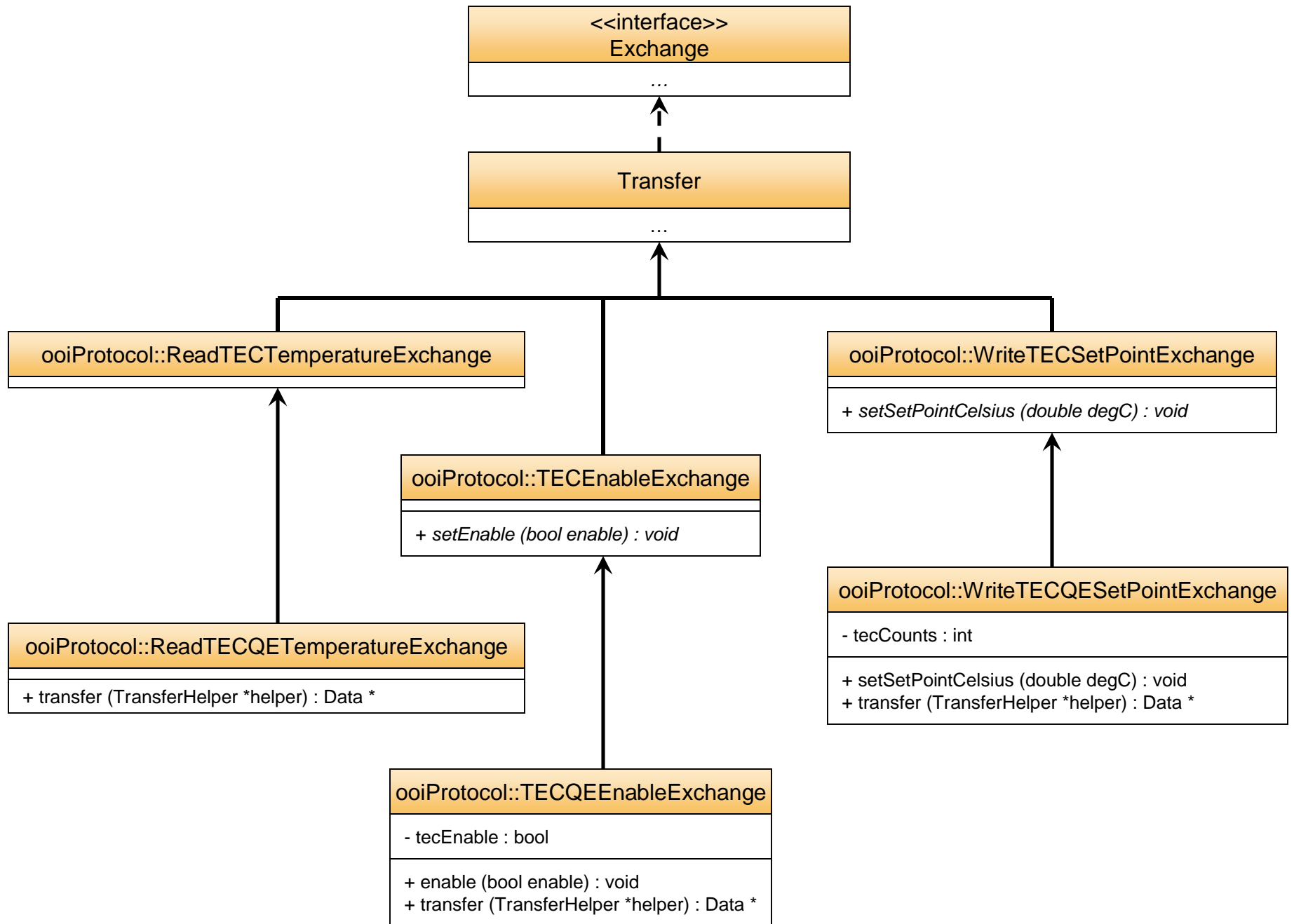


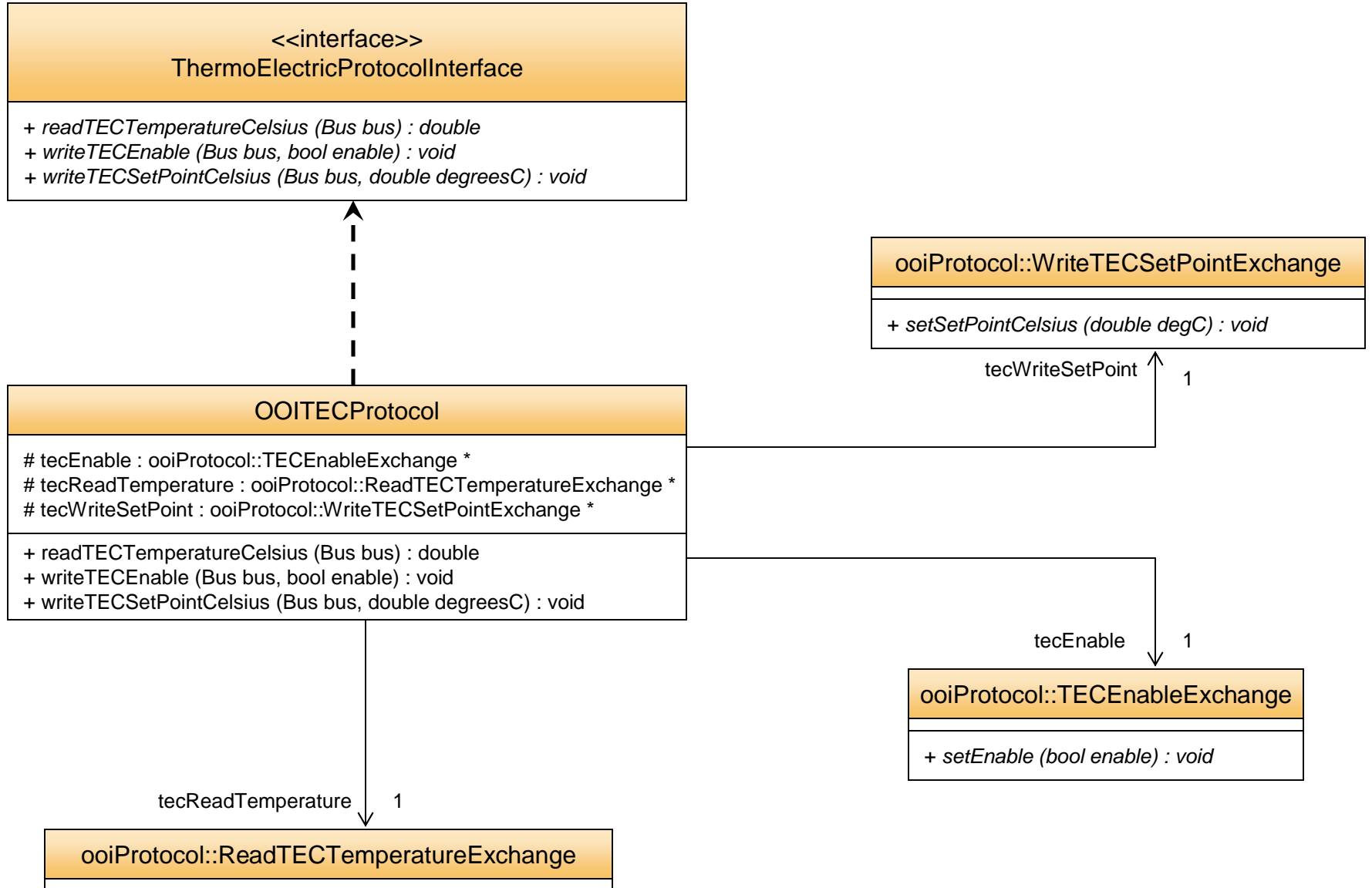


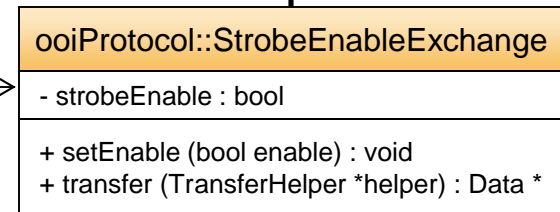
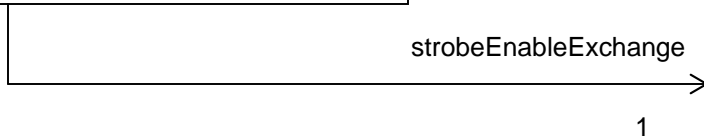
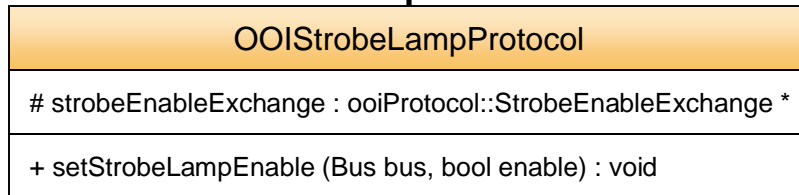
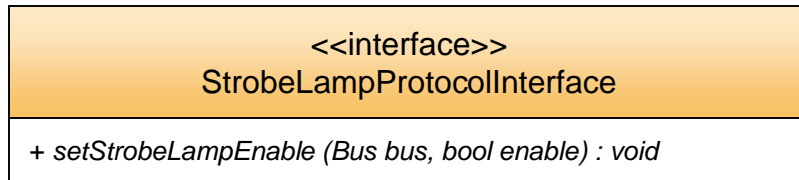


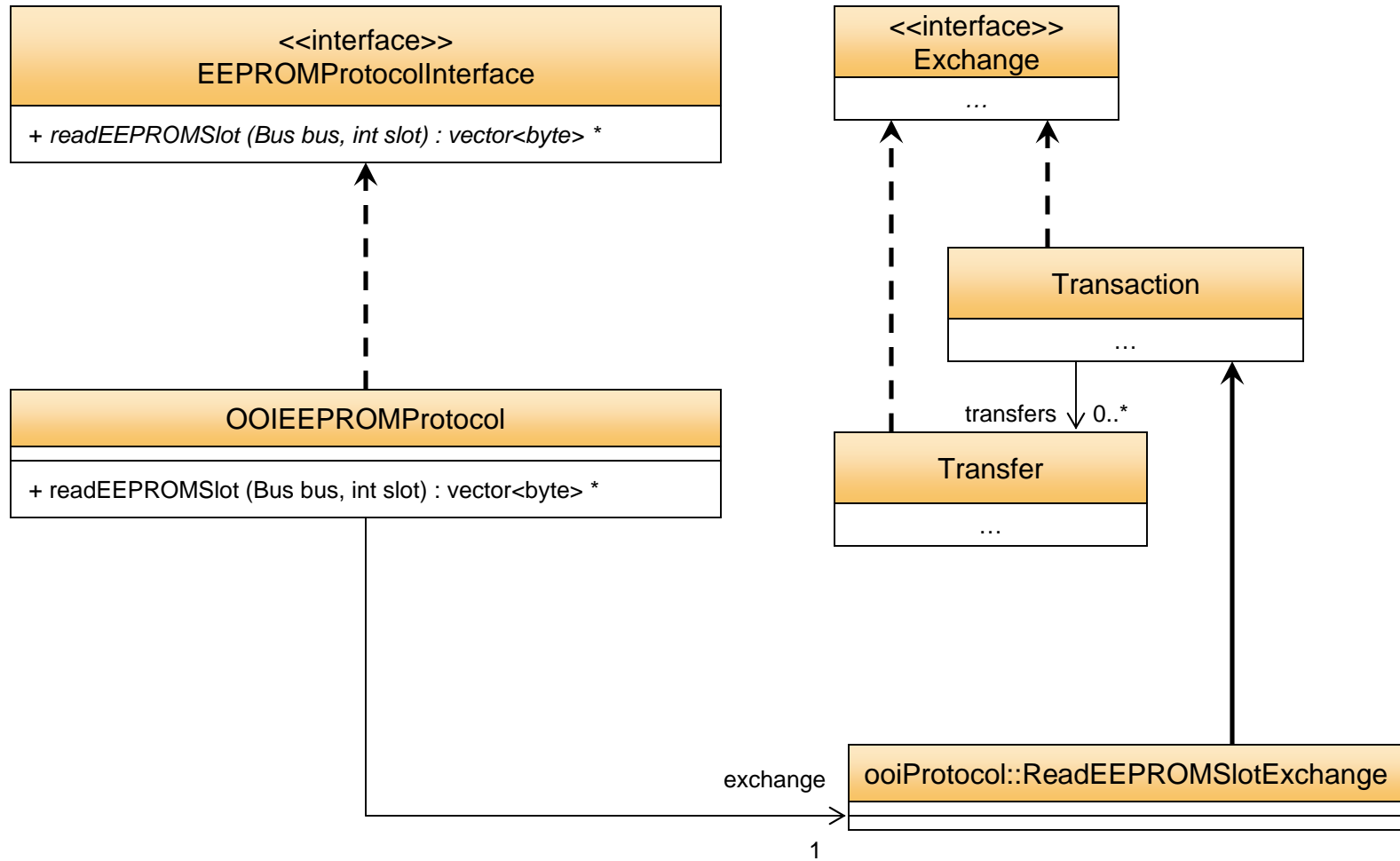


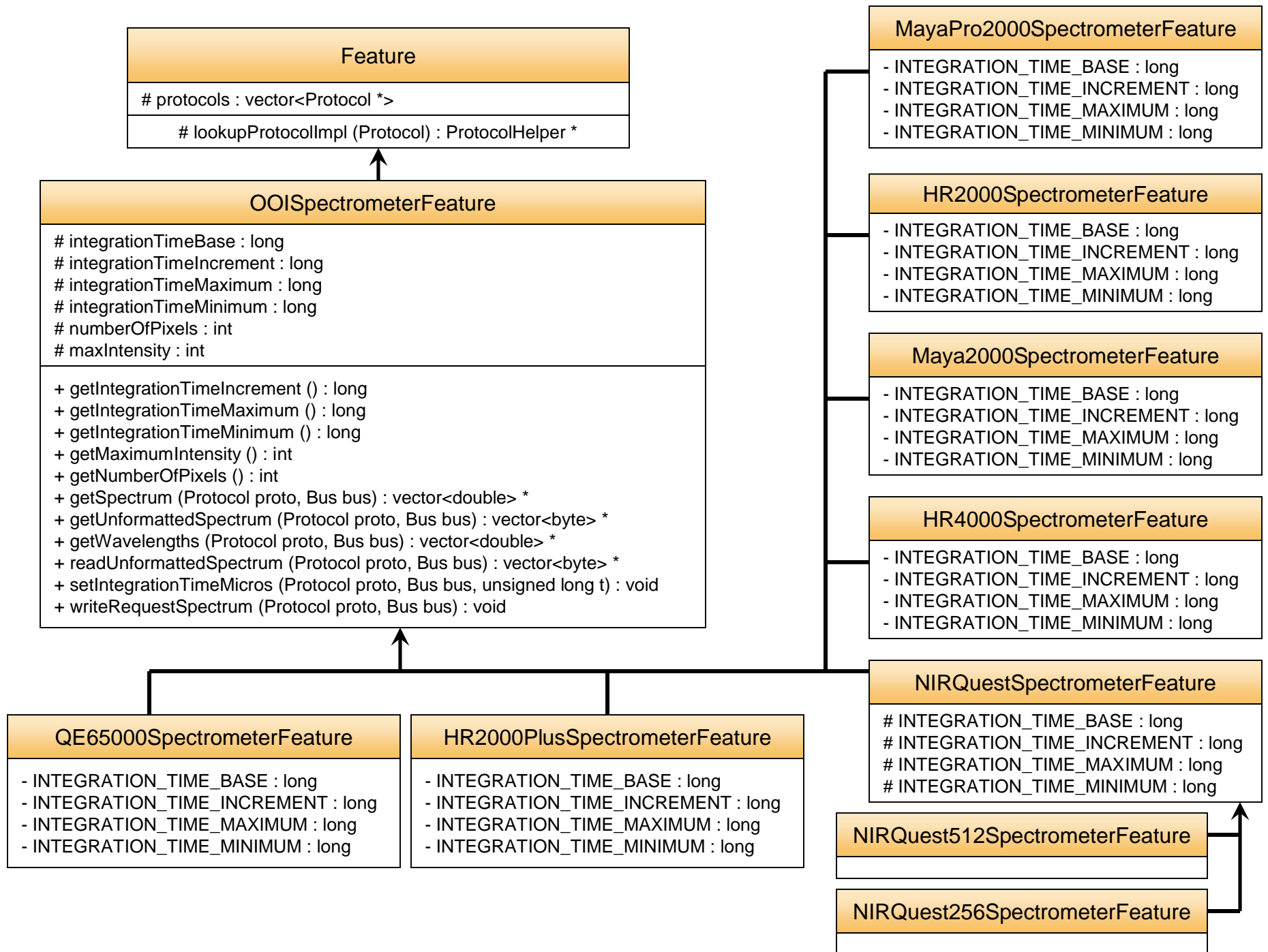


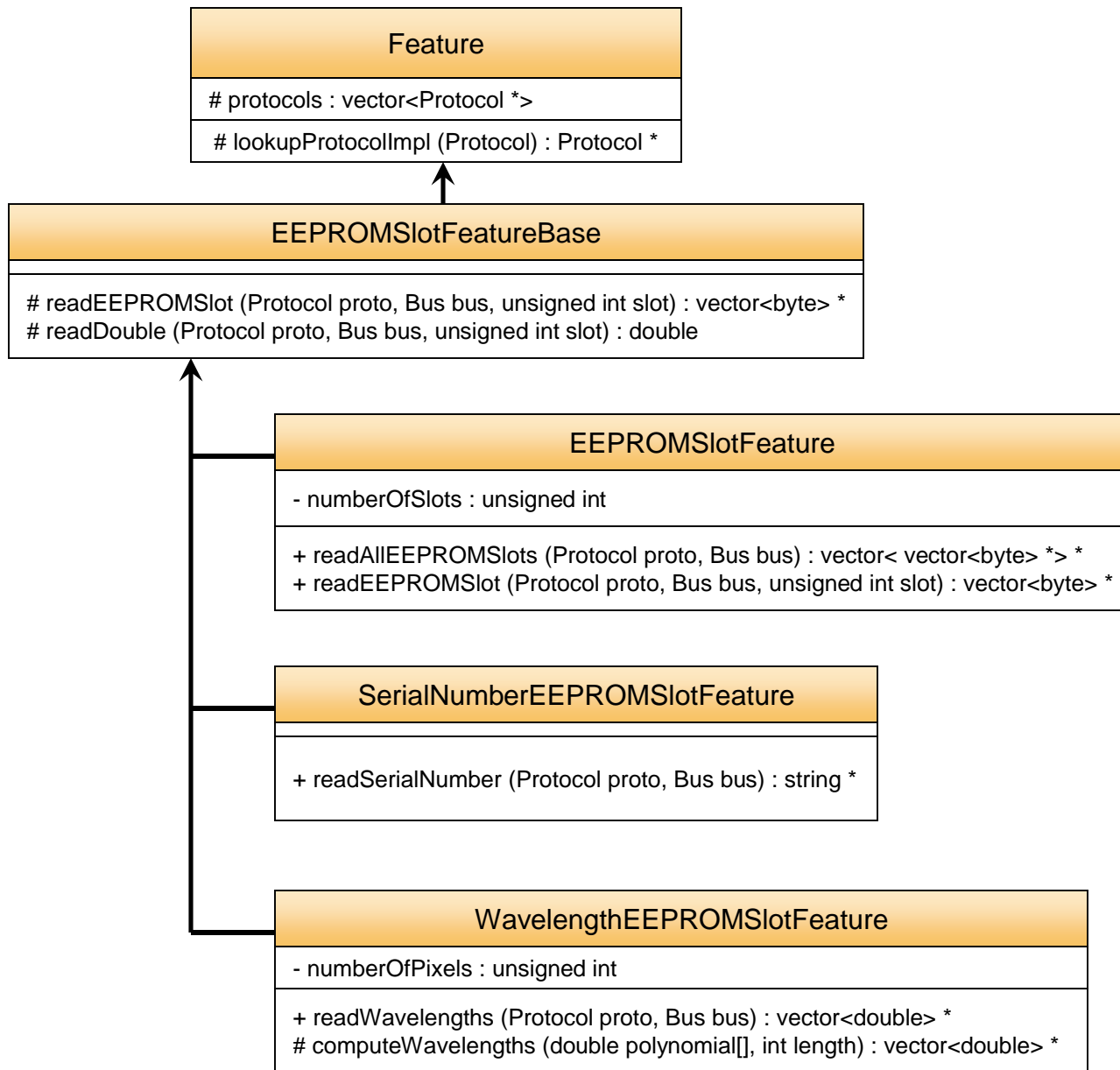


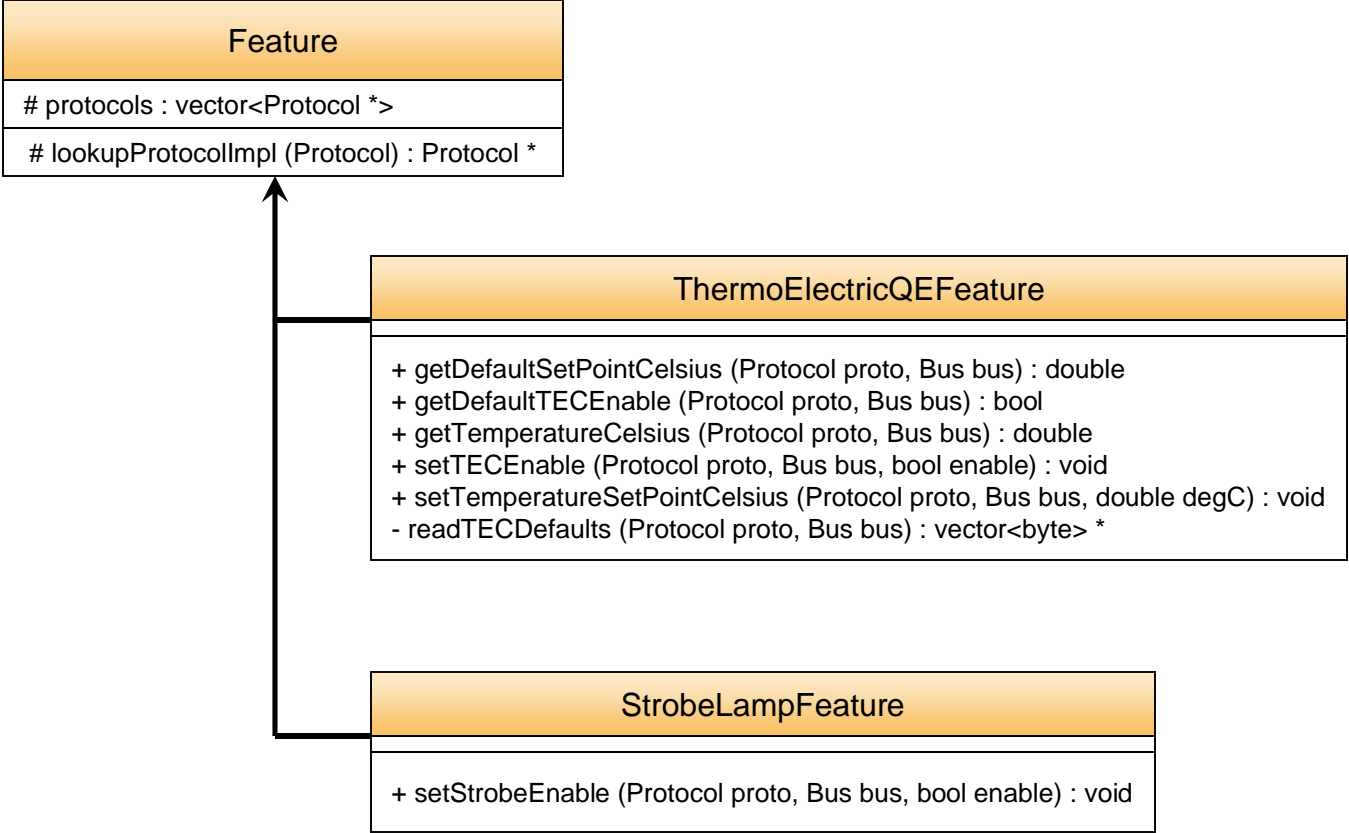


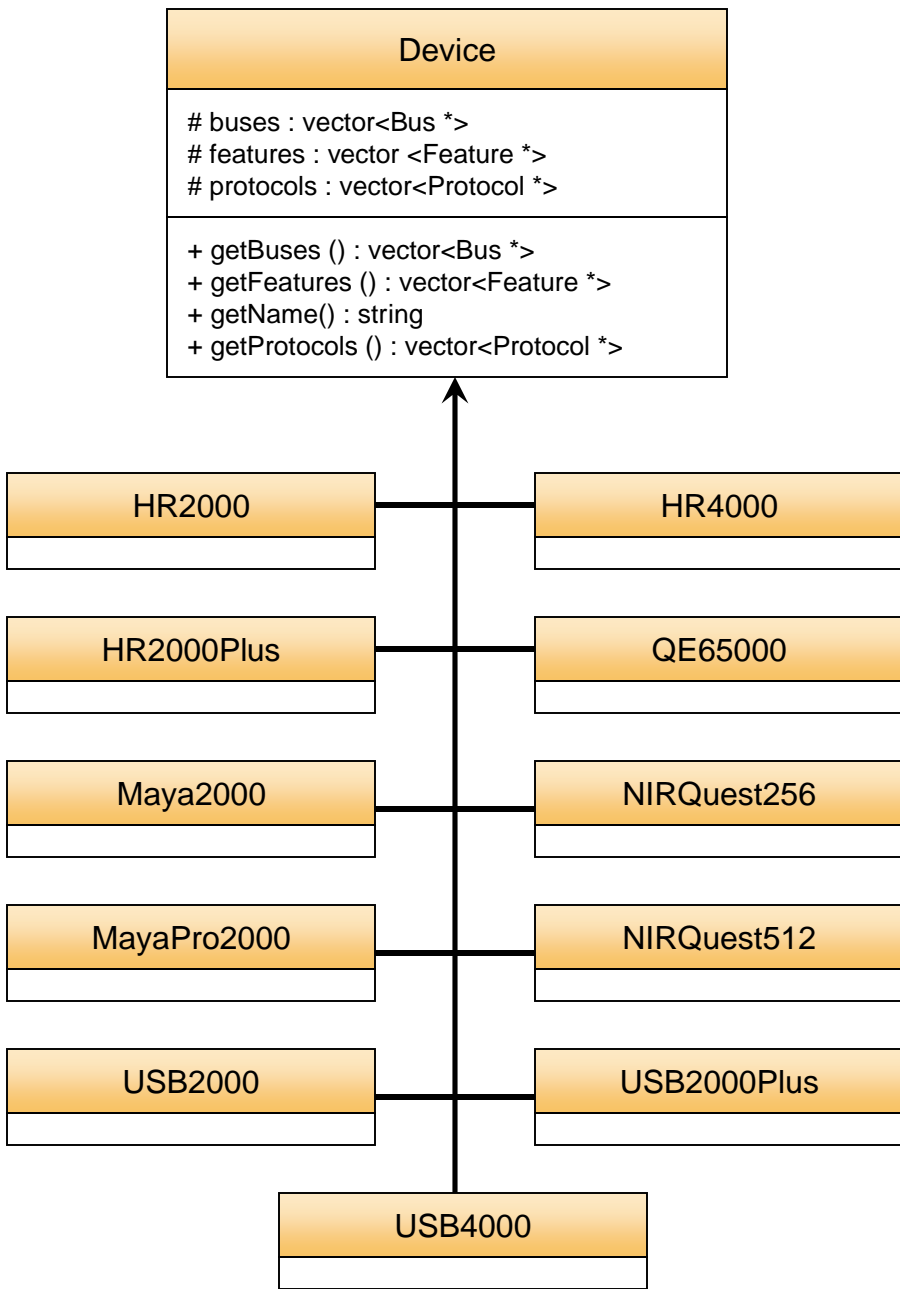




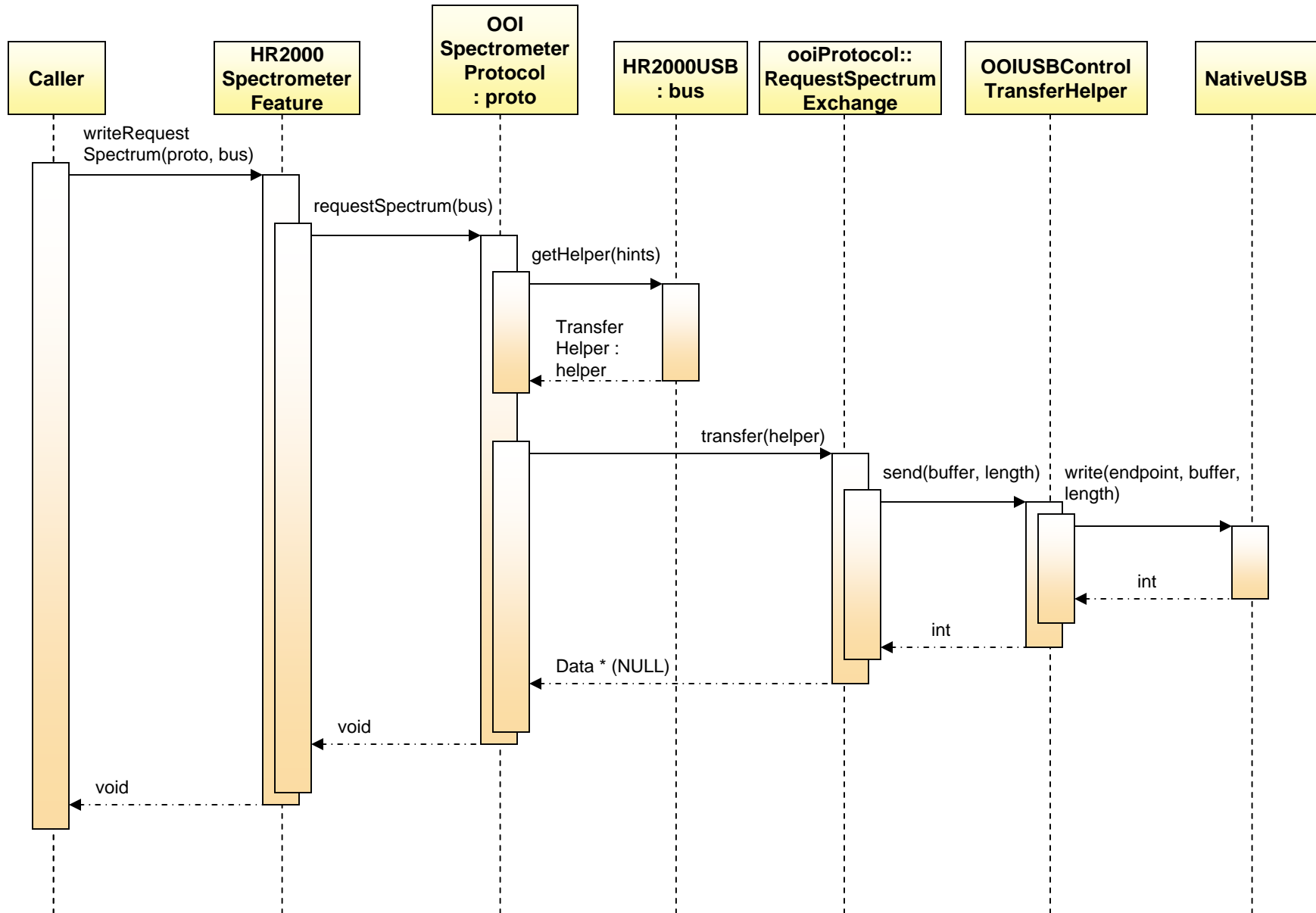




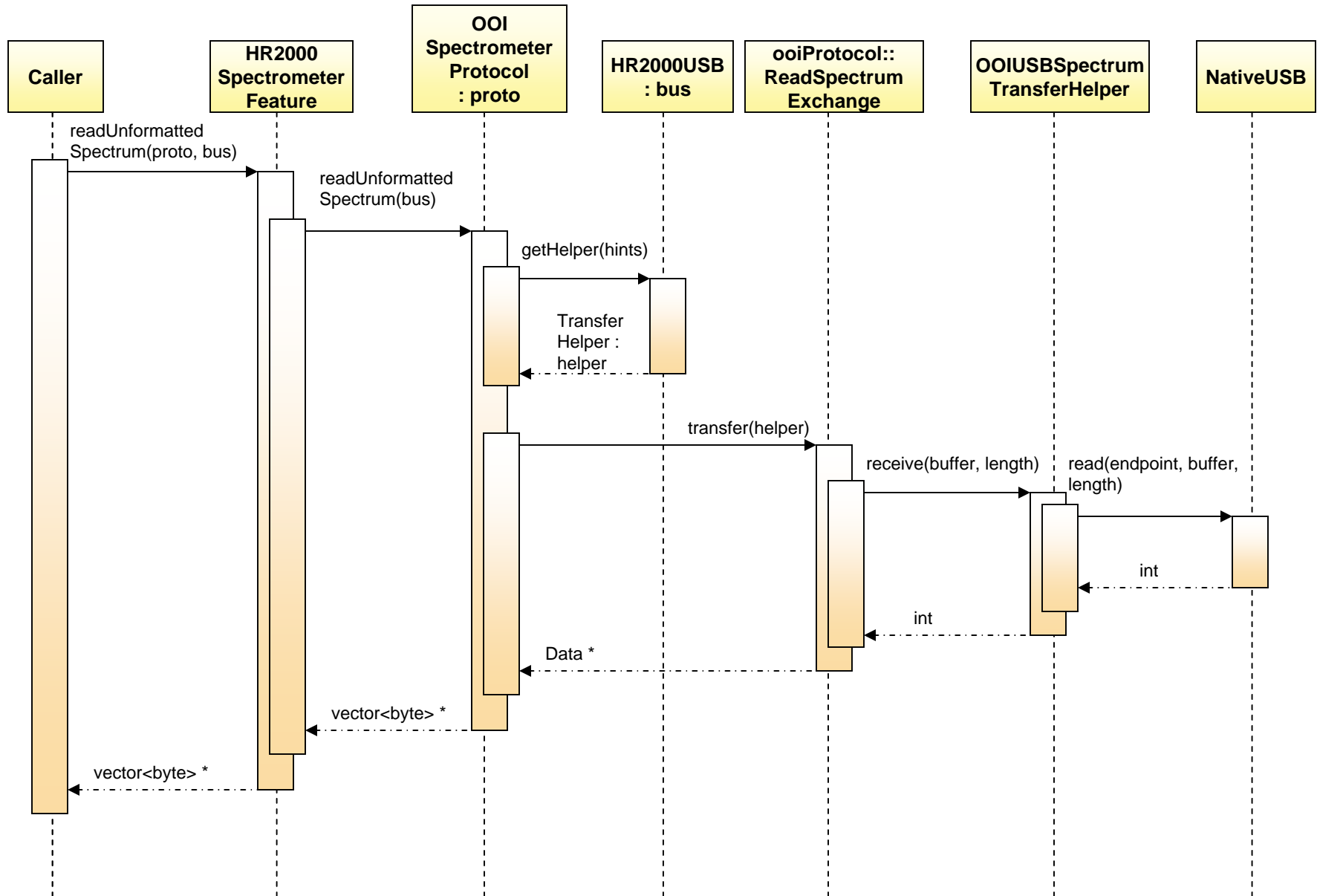




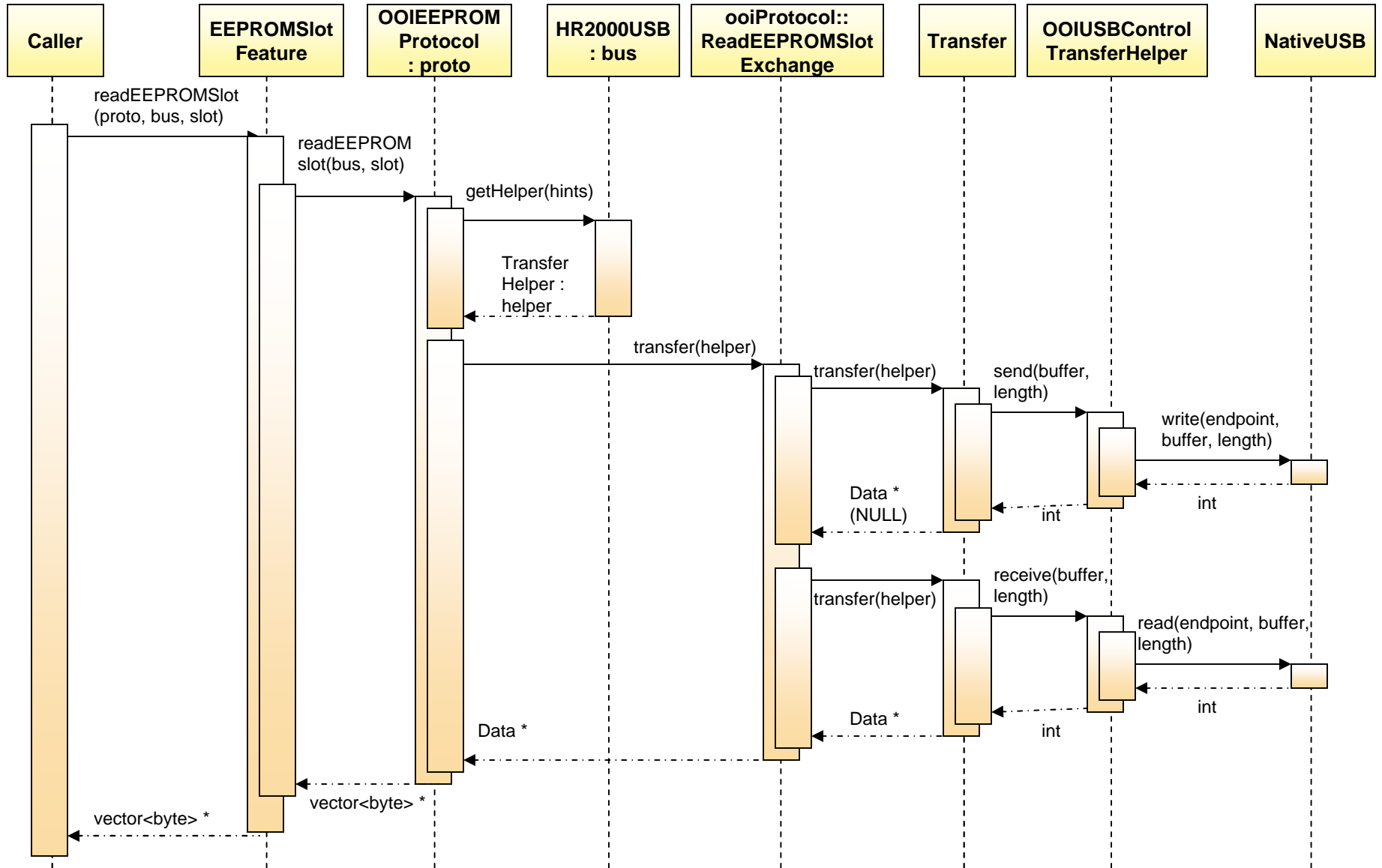
HR2000 Spectrum Request (simple write)



HR2000 Spectrum Read (simple read)



HR2000 EEPROM Read (write/read)



HR2000 Set Lamp Enable (value write)

