






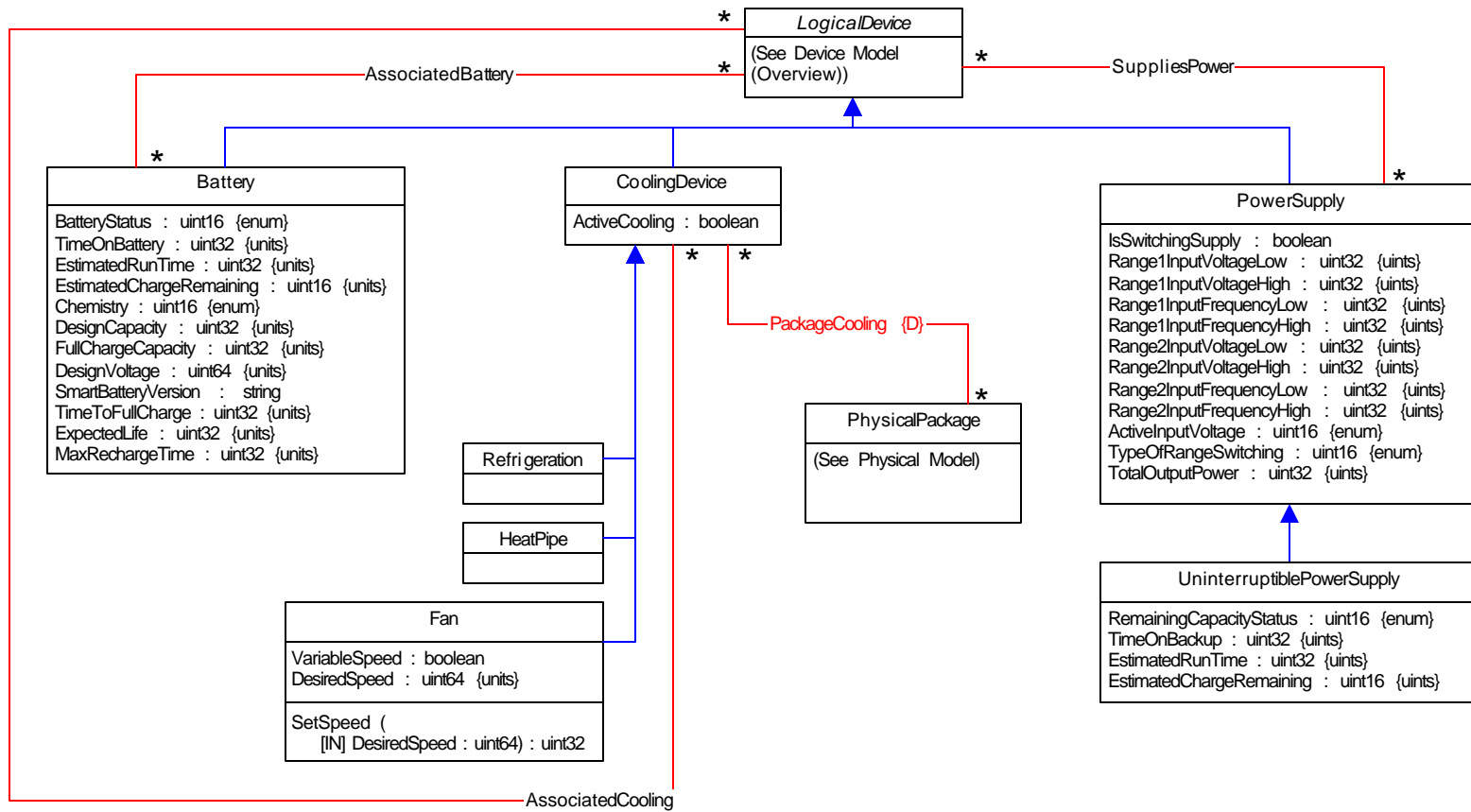
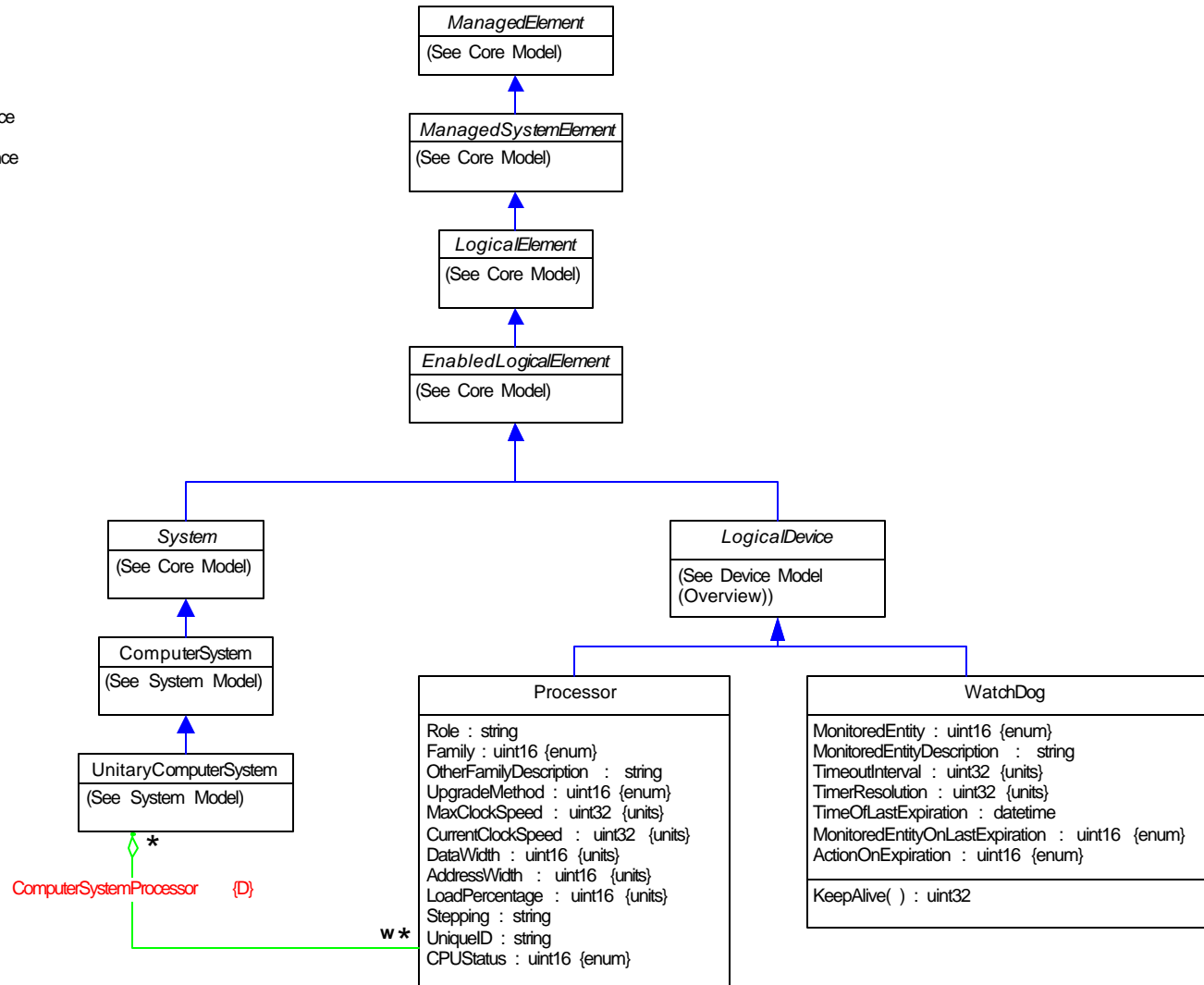
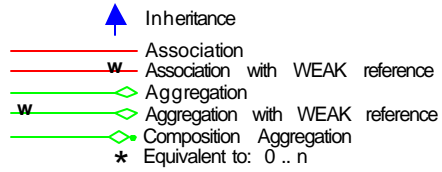
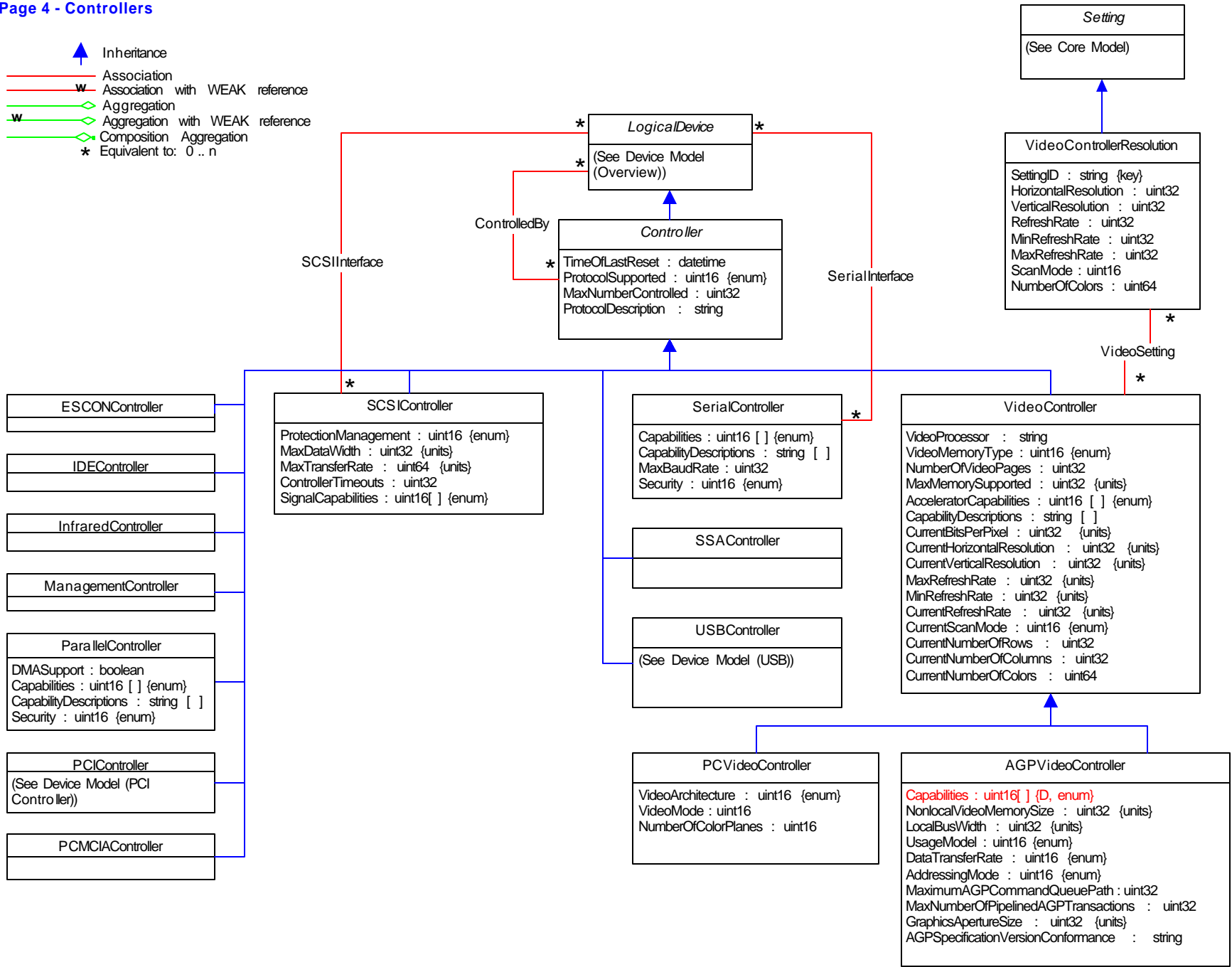
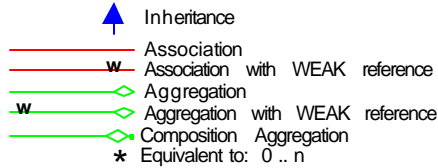


Page 2 - Cooling & Power











-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0..n

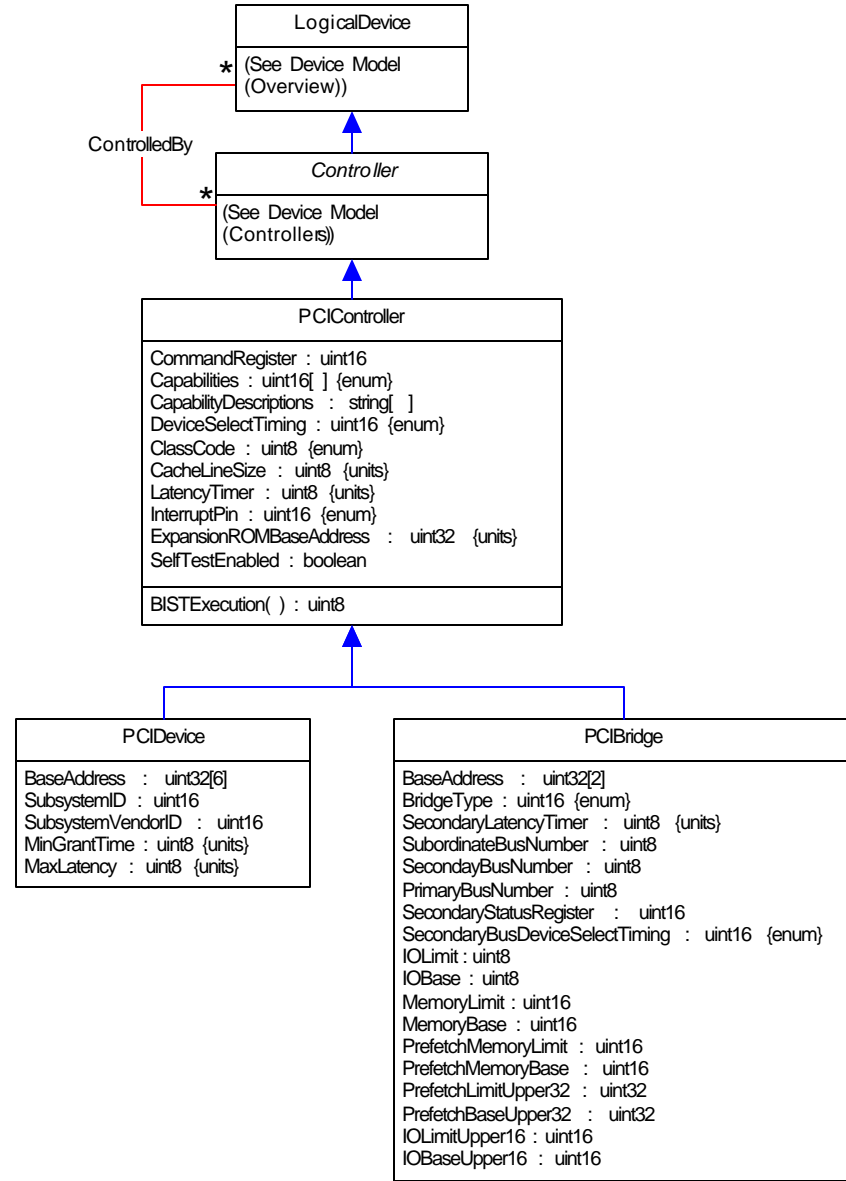




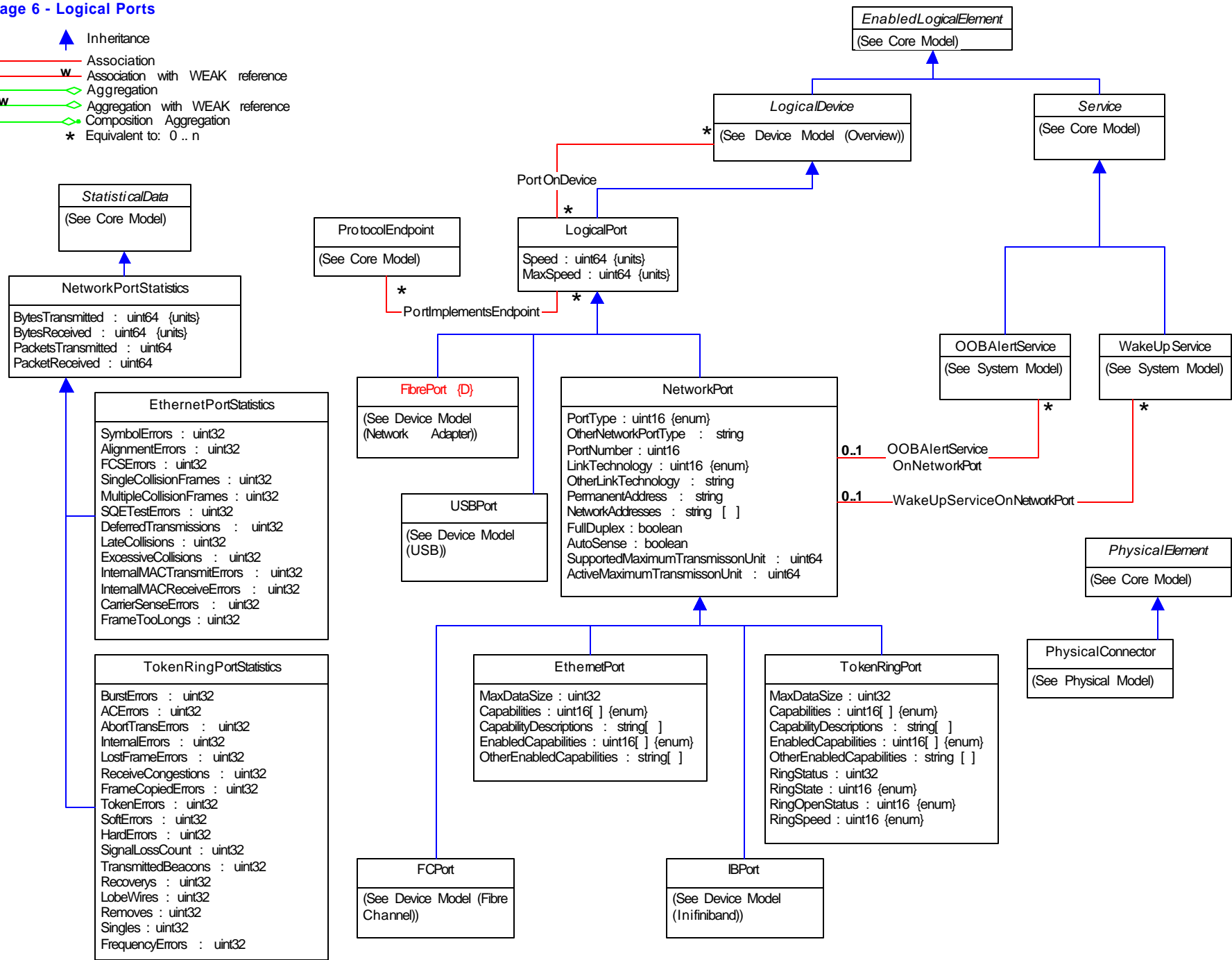
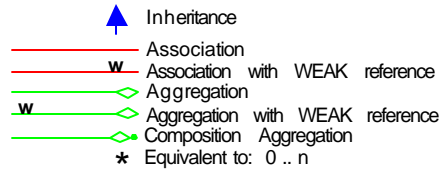


Page 5 - PCI Controllers









-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition
-  Composition with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  * Equivalent to: 0 .. n

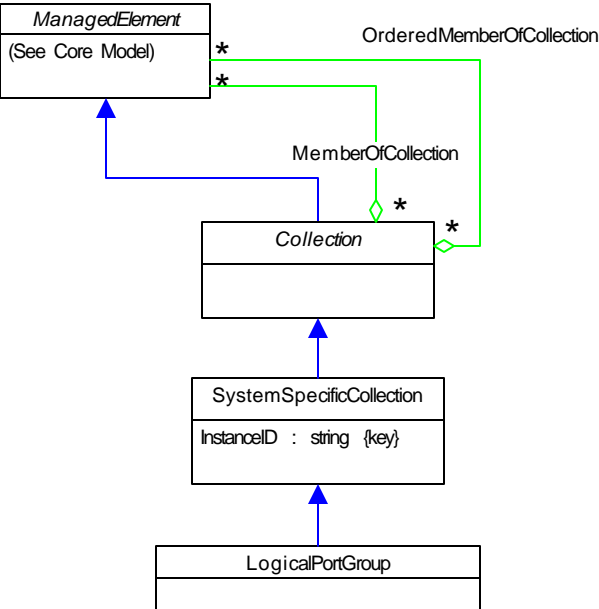


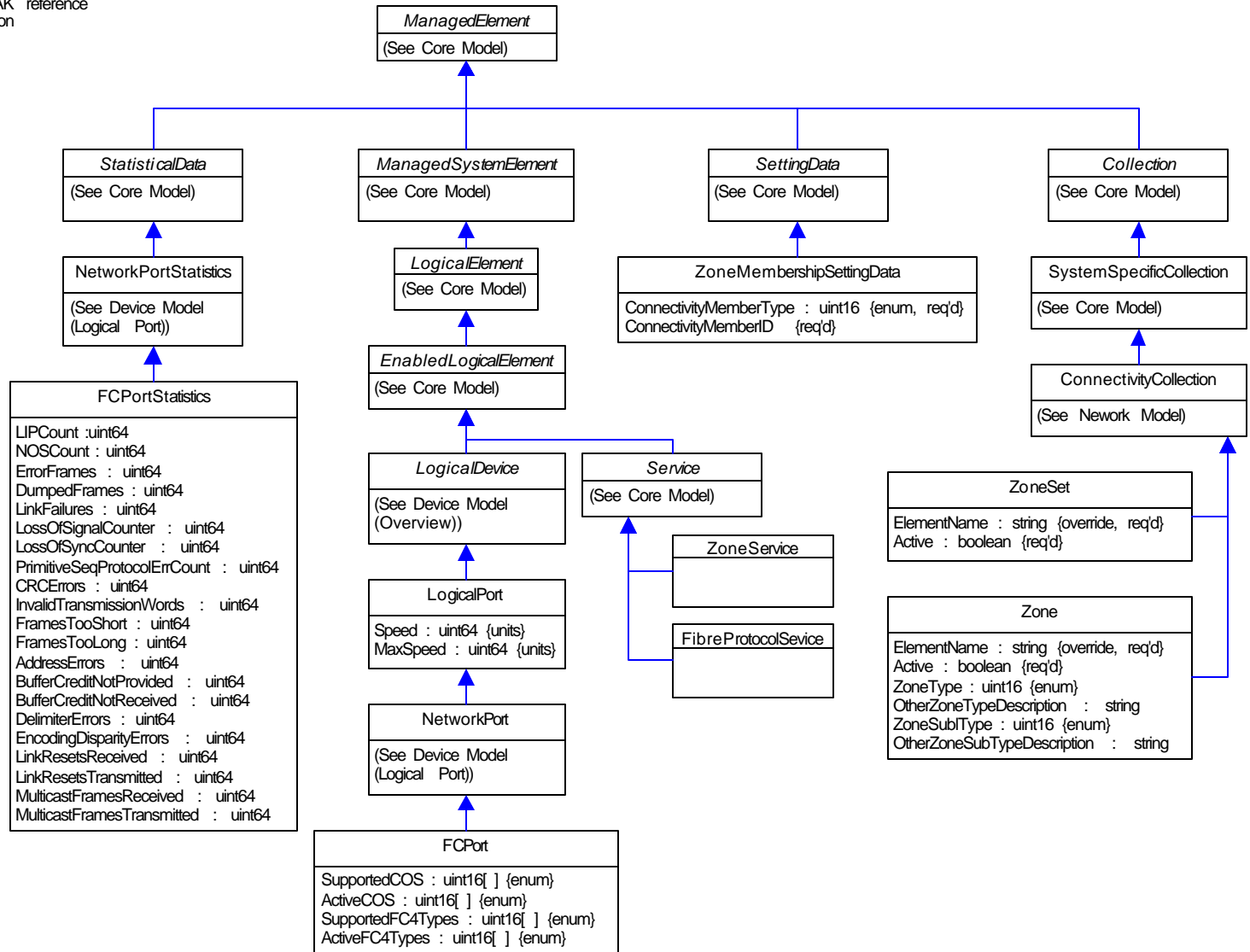
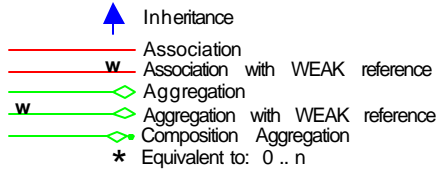
Page 6 - Logical Ports



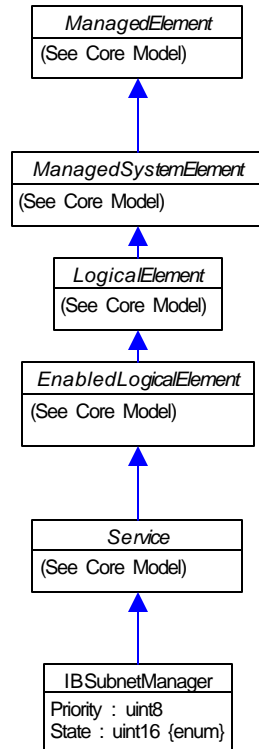
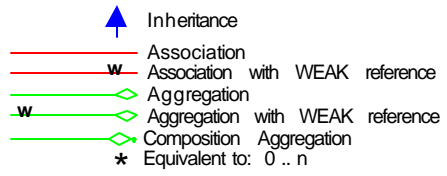
Page 7 - Logical Port Group

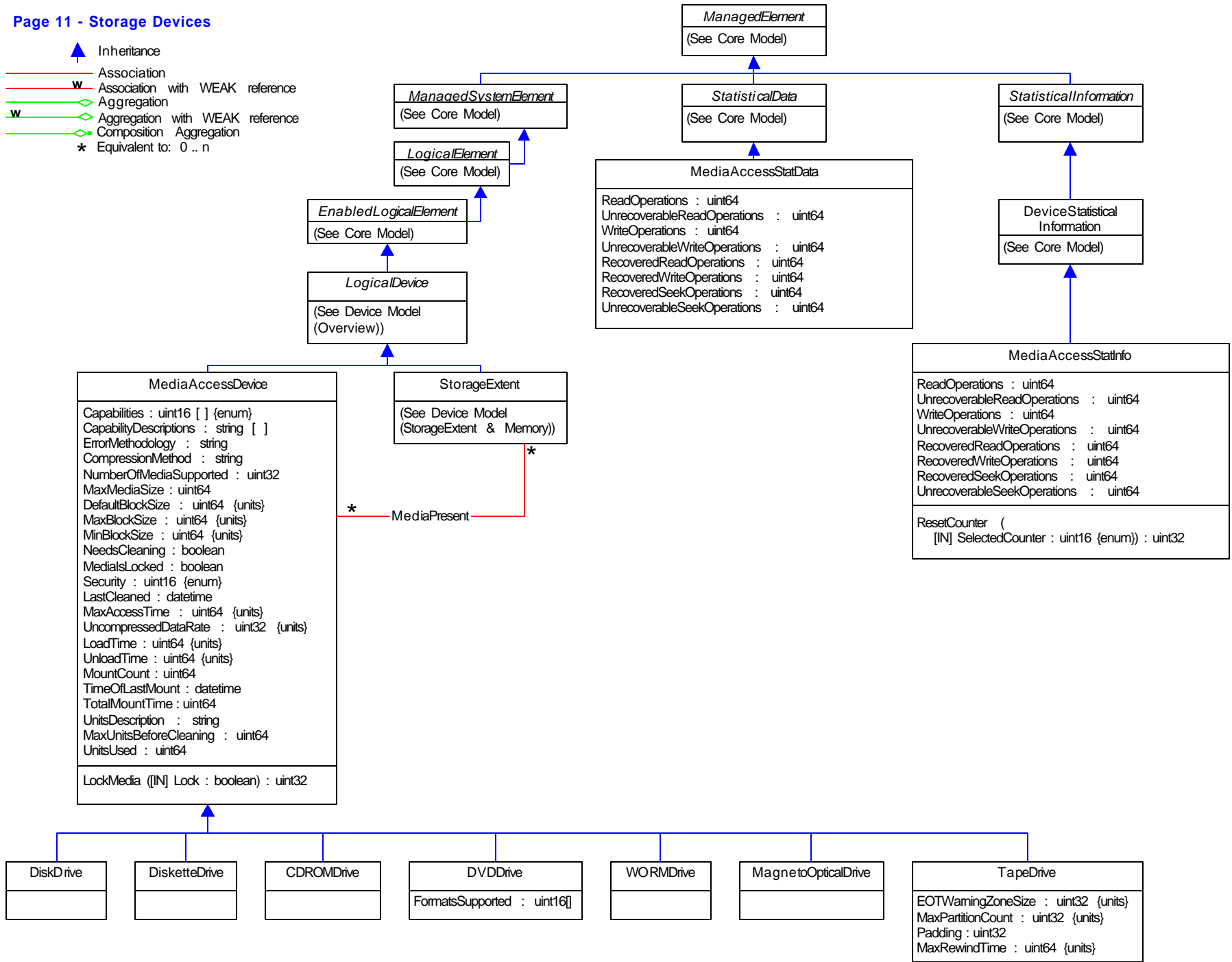
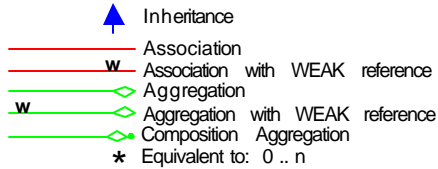
-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition
-  Aggregation
-  Equivalent to: 0..n



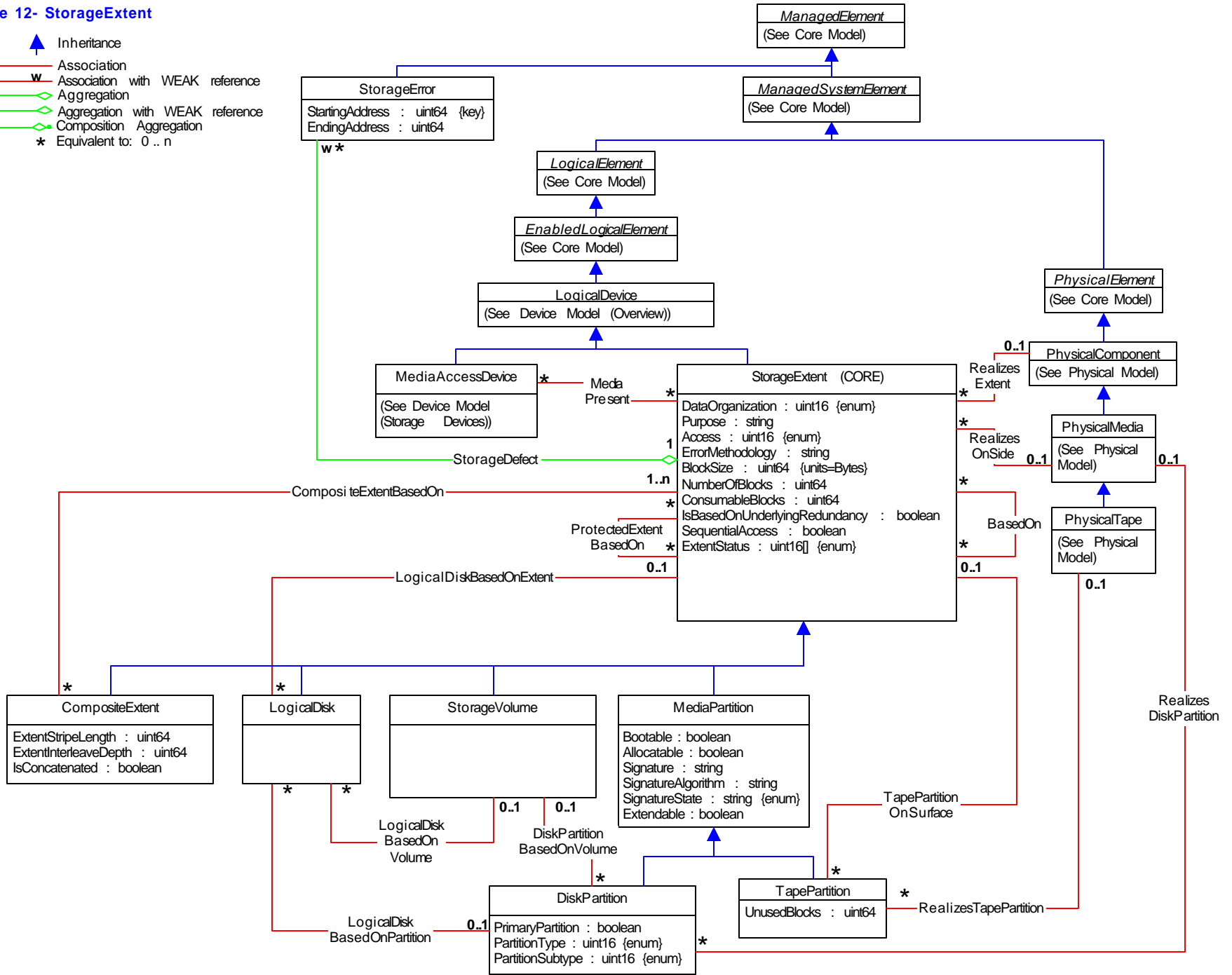


Page 10 - Infiniband










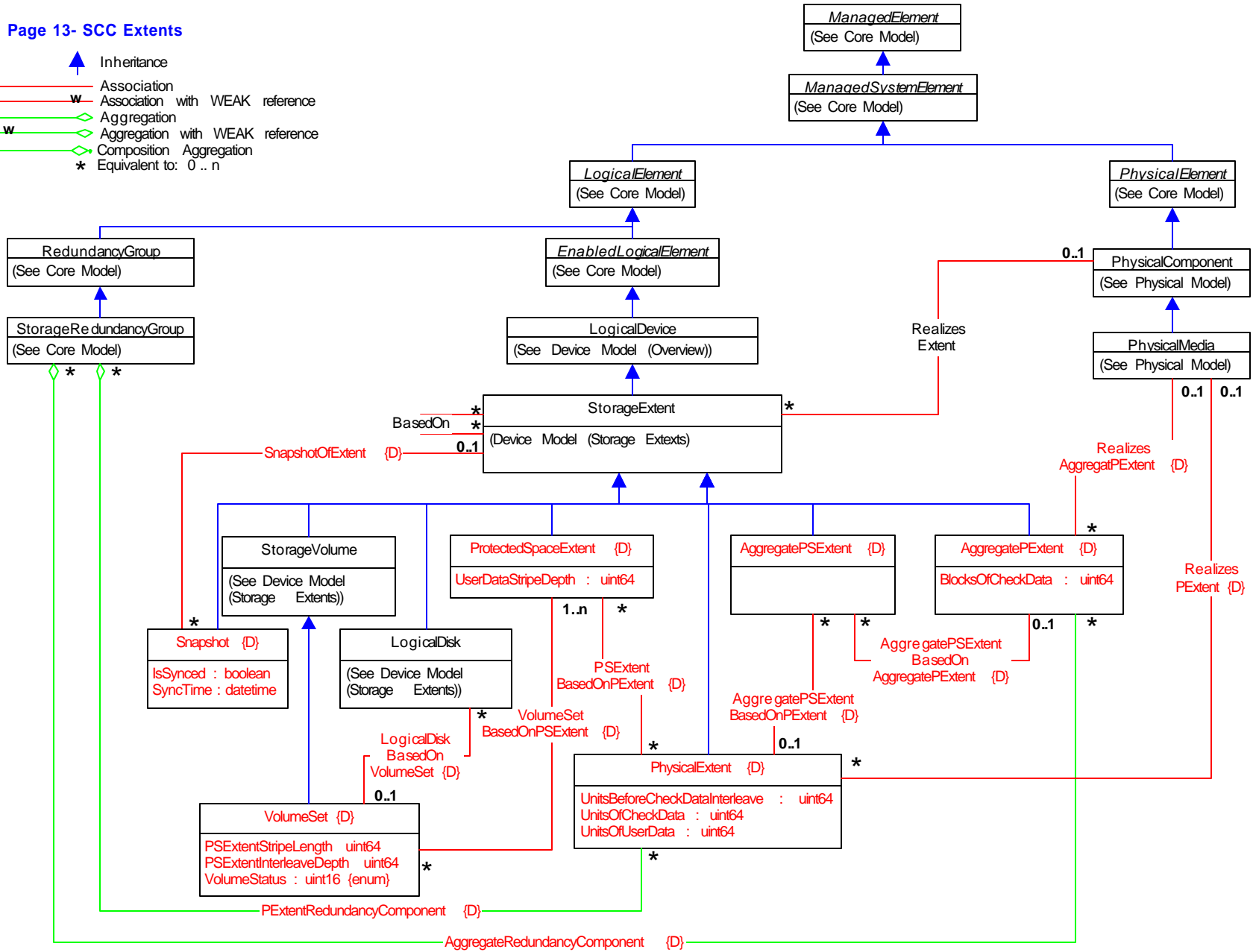


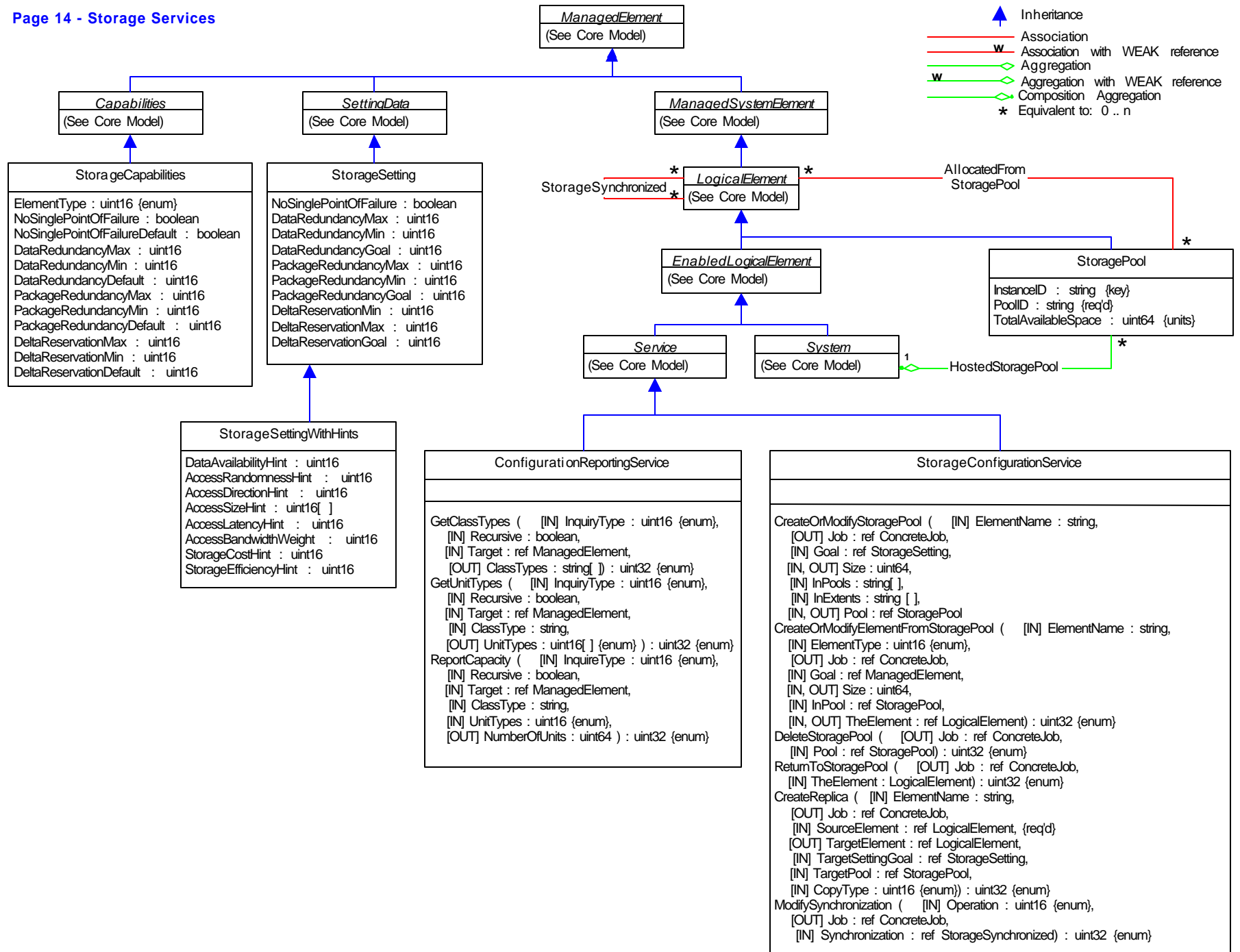
- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w◇ Aggregation with WEAK reference
- ◊ Composition Aggregation
- * Equivalent to: 0..n



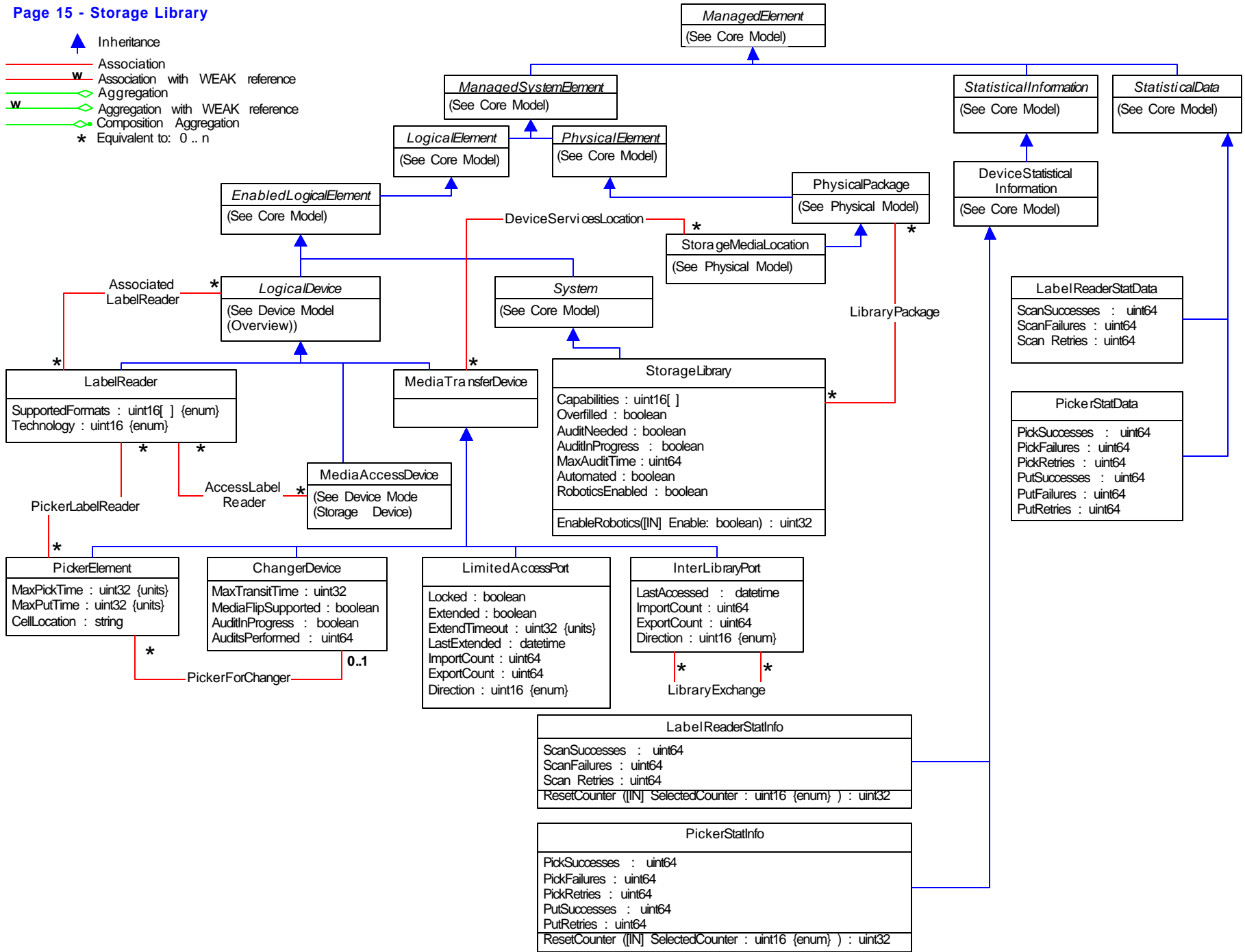
Page 13- SCC Extents

-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0..n



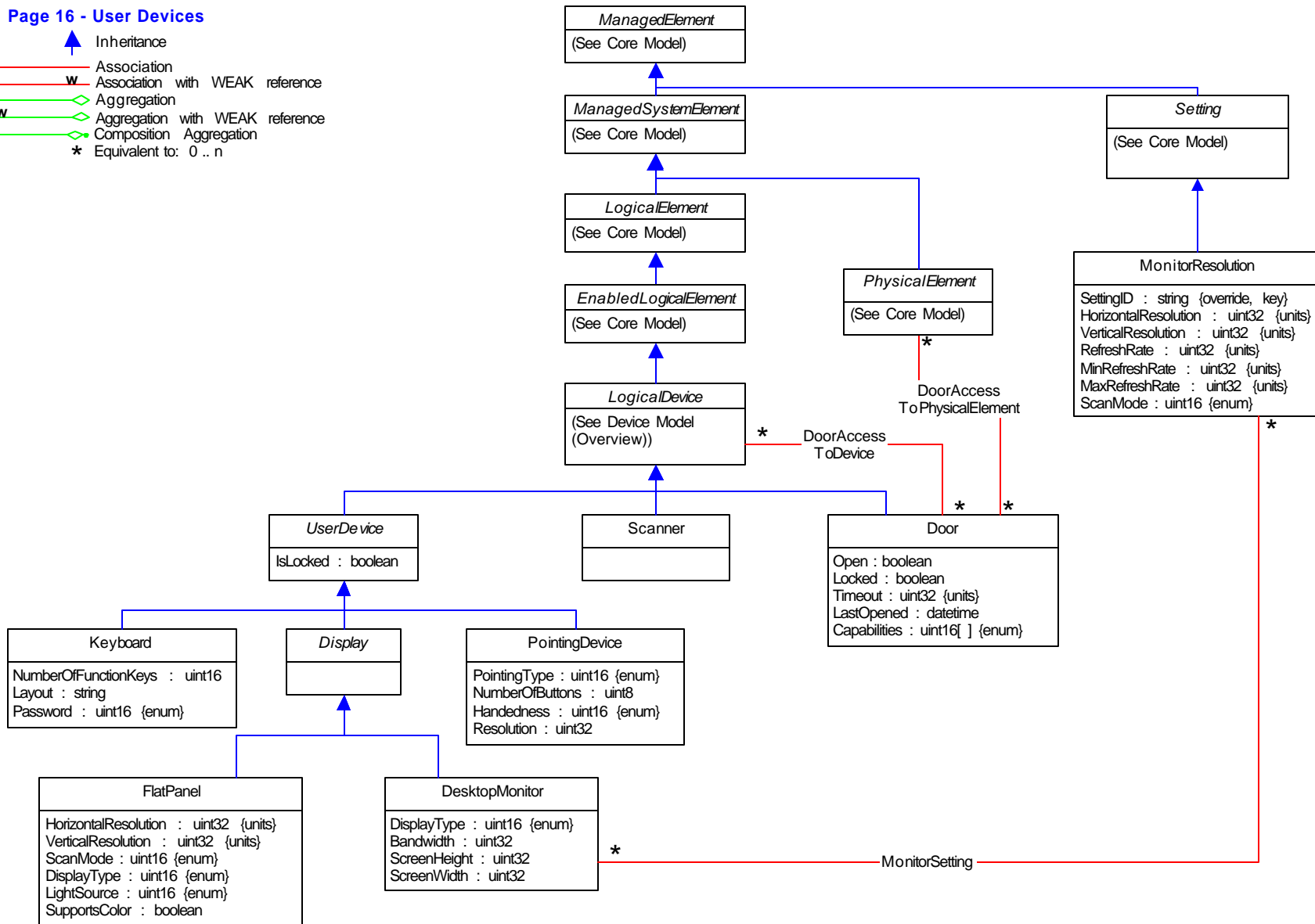


- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w◇ Aggregation with WEAK reference
- ◊ Composition Aggregation
- * Equivalent to: 0..n

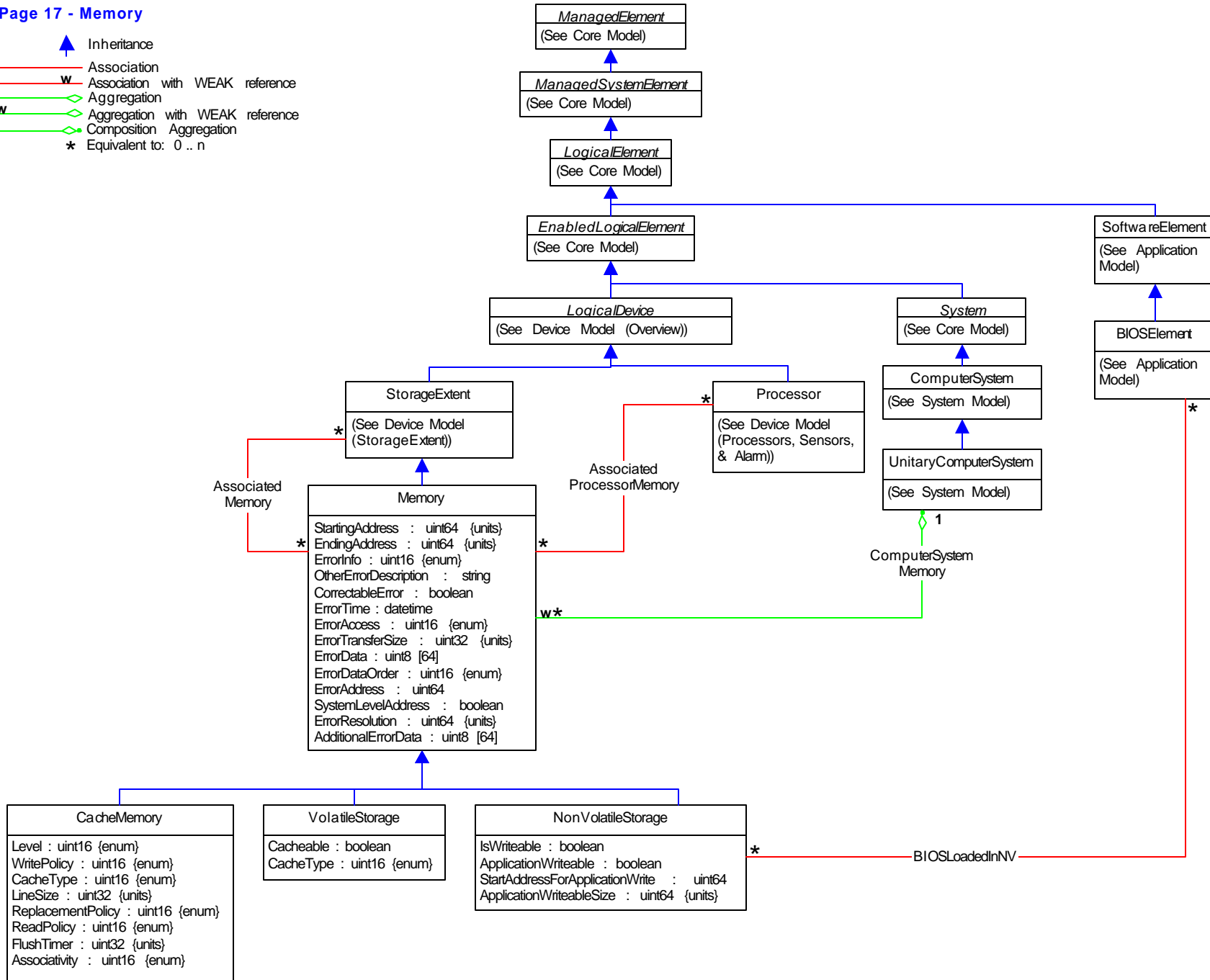


Page 16 - User Devices

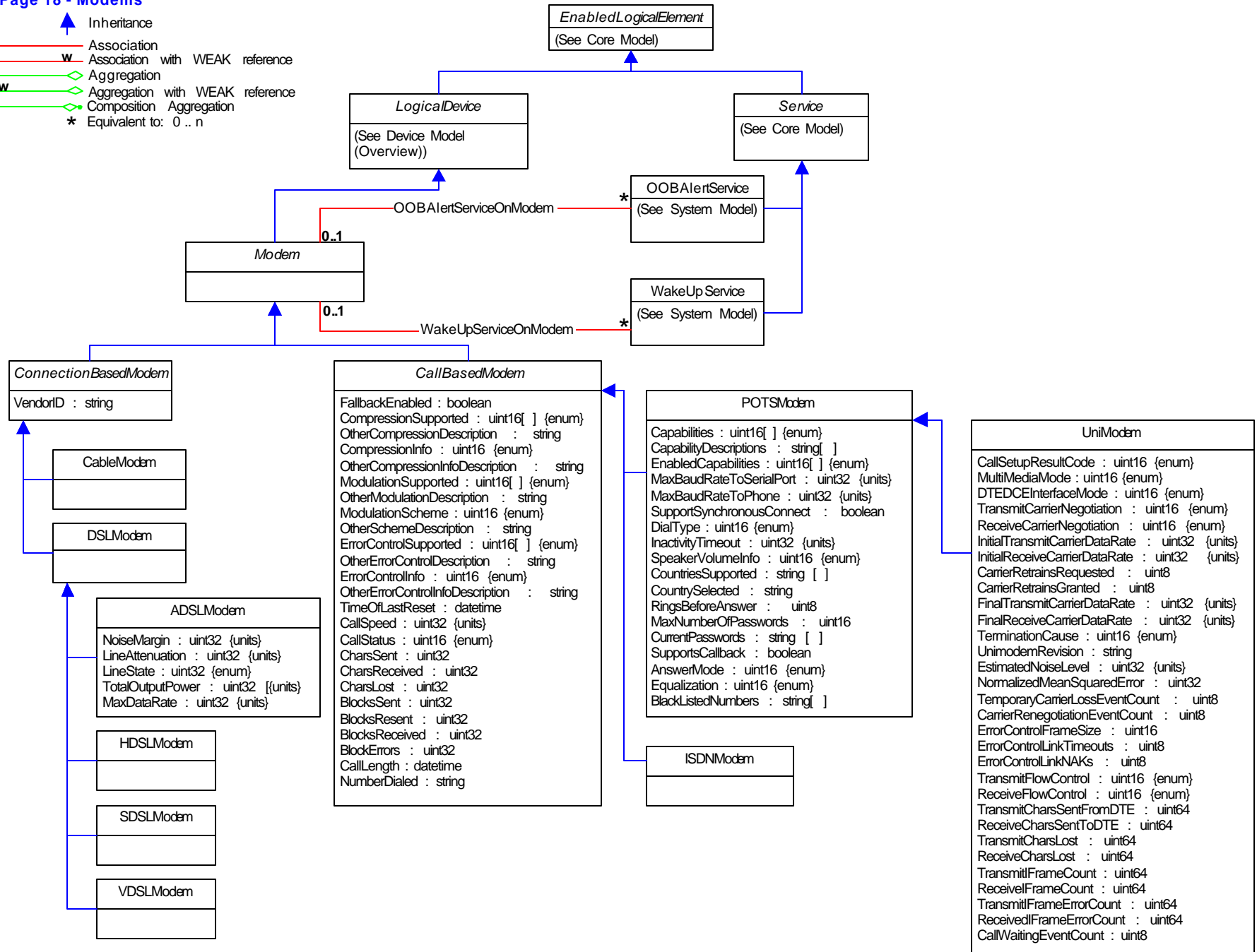
- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w◇ Aggregation with WEAK reference
- ◊ Composition Aggregation
- * Equivalent to: 0..n



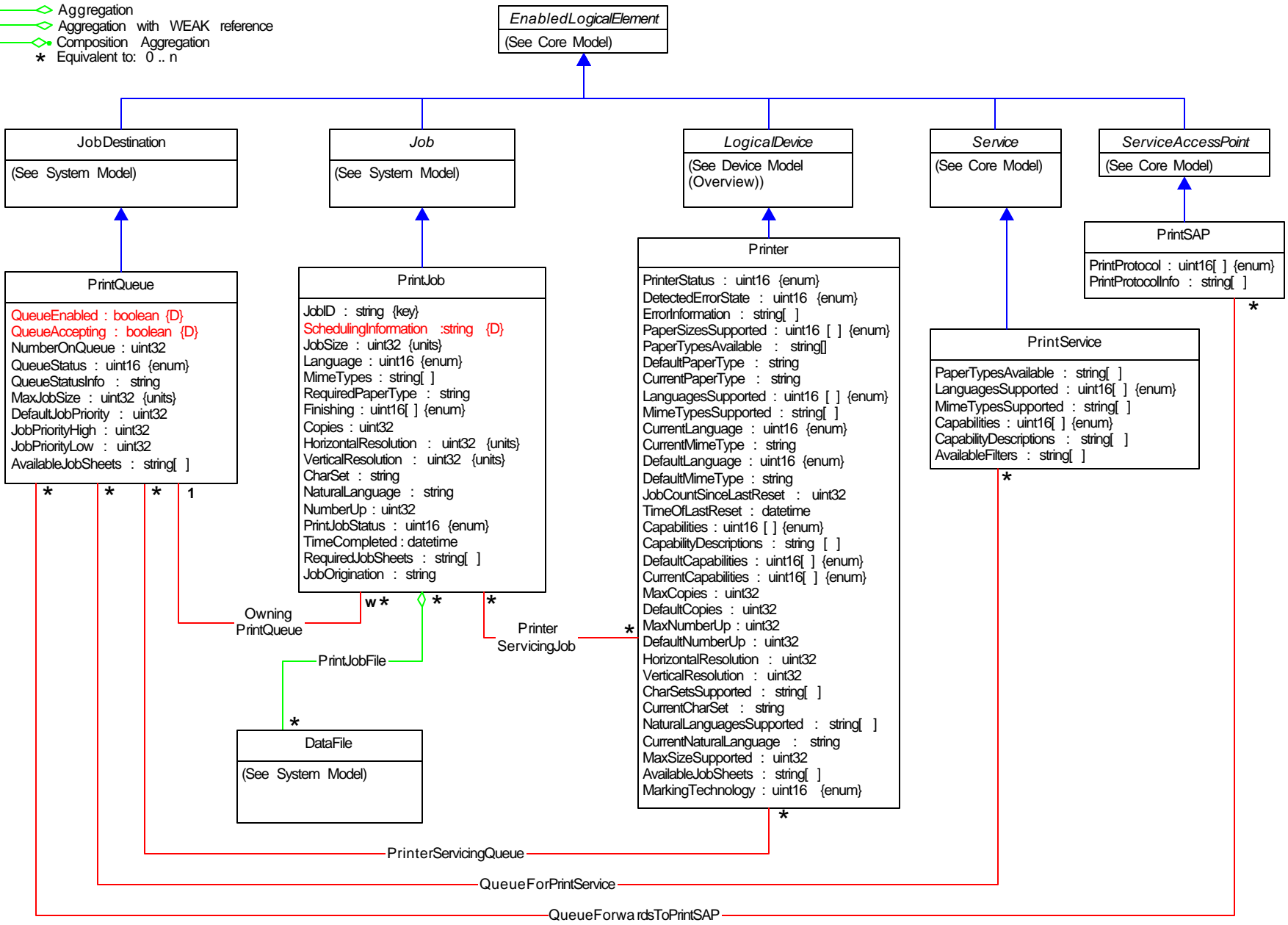
- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w◇ Aggregation with WEAK reference
- ◇ Composition Aggregation
- * Equivalent to: 0..n



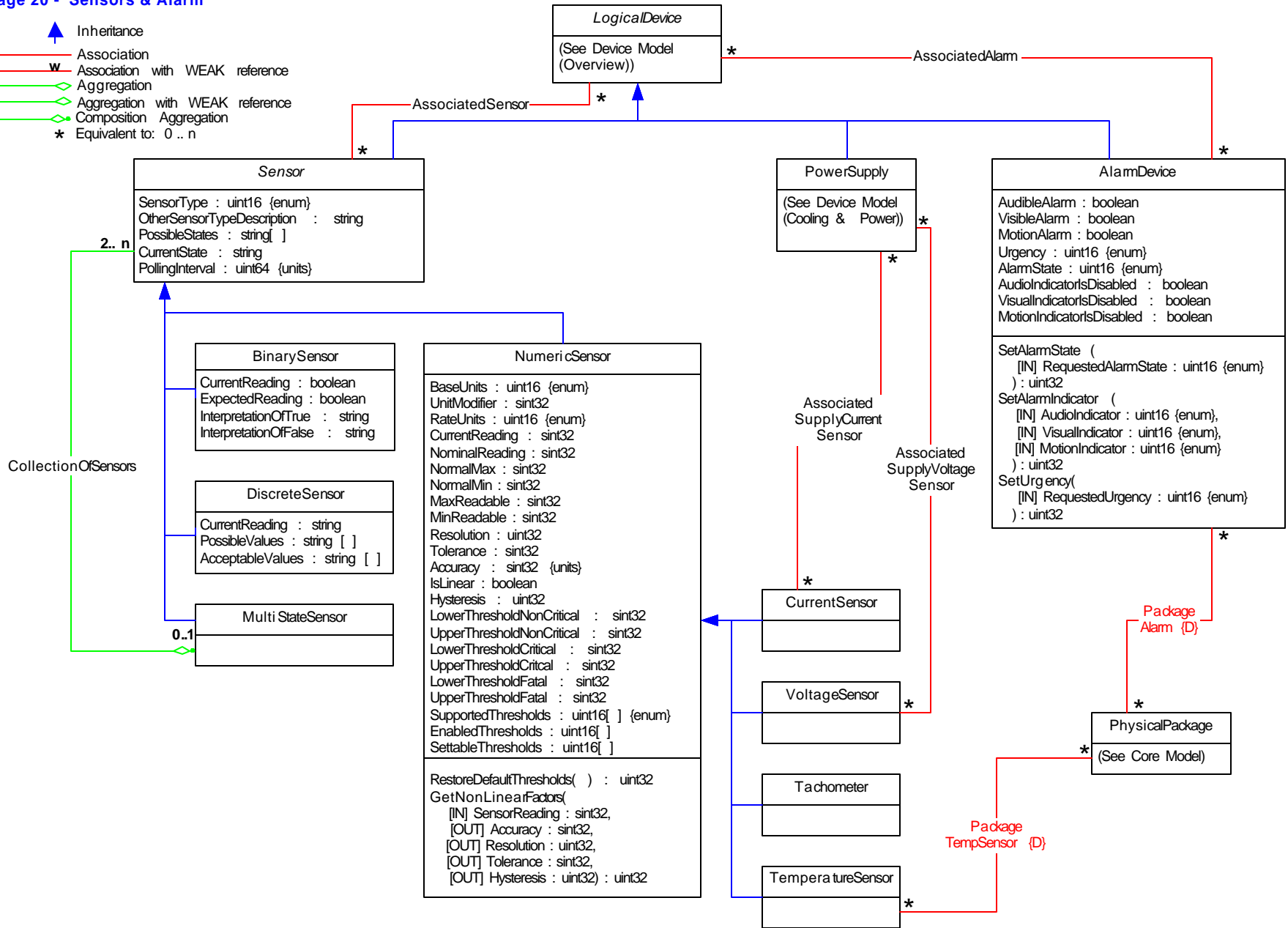
- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w◇ Aggregation with WEAK reference
- ◇◇ Composition Aggregation
- * Equivalent to: 0..n







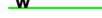


- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w◇ Aggregation with WEAK reference
- ◇◇ Composition Aggregation
- * Equivalent to: 0 .. n

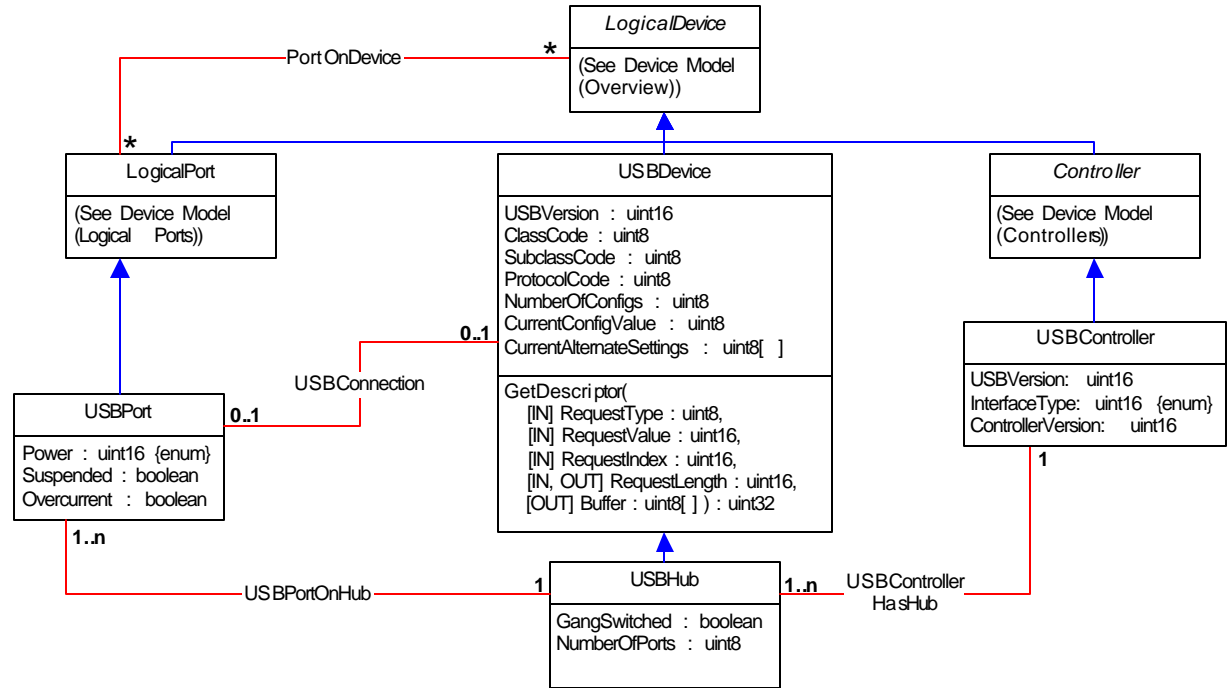


- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w◇ Aggregation with WEAK reference
- ◇◇ Composition Aggregation
- * Equivalent to: 0..n

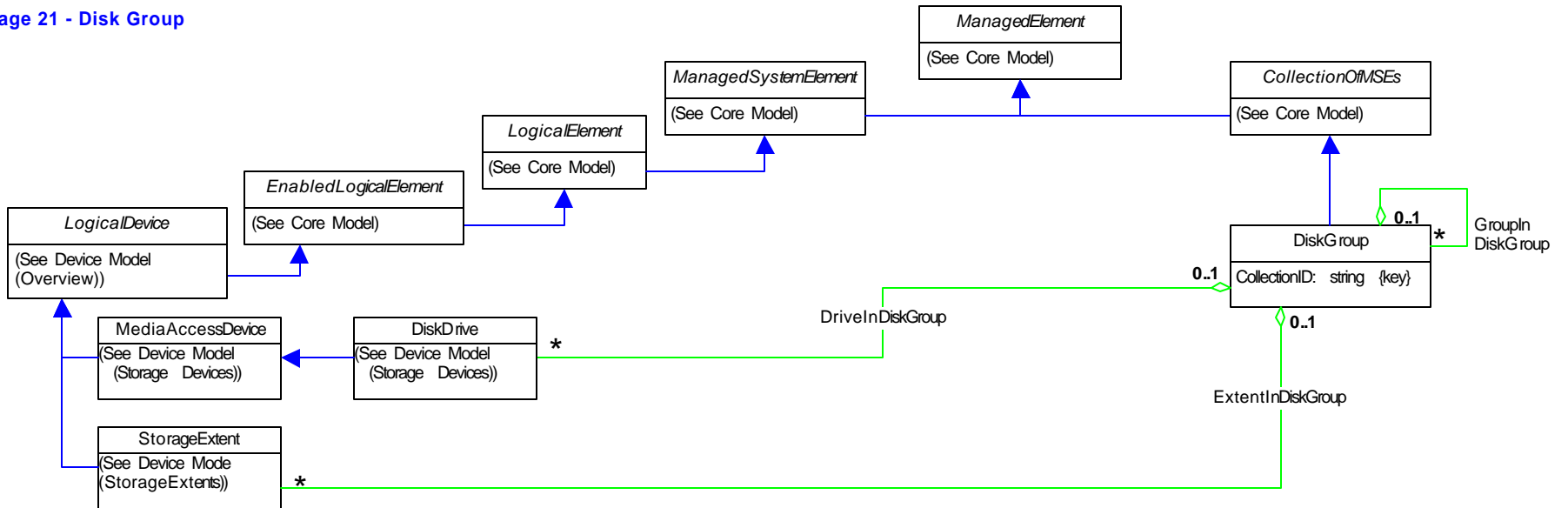


Page 21 - USB

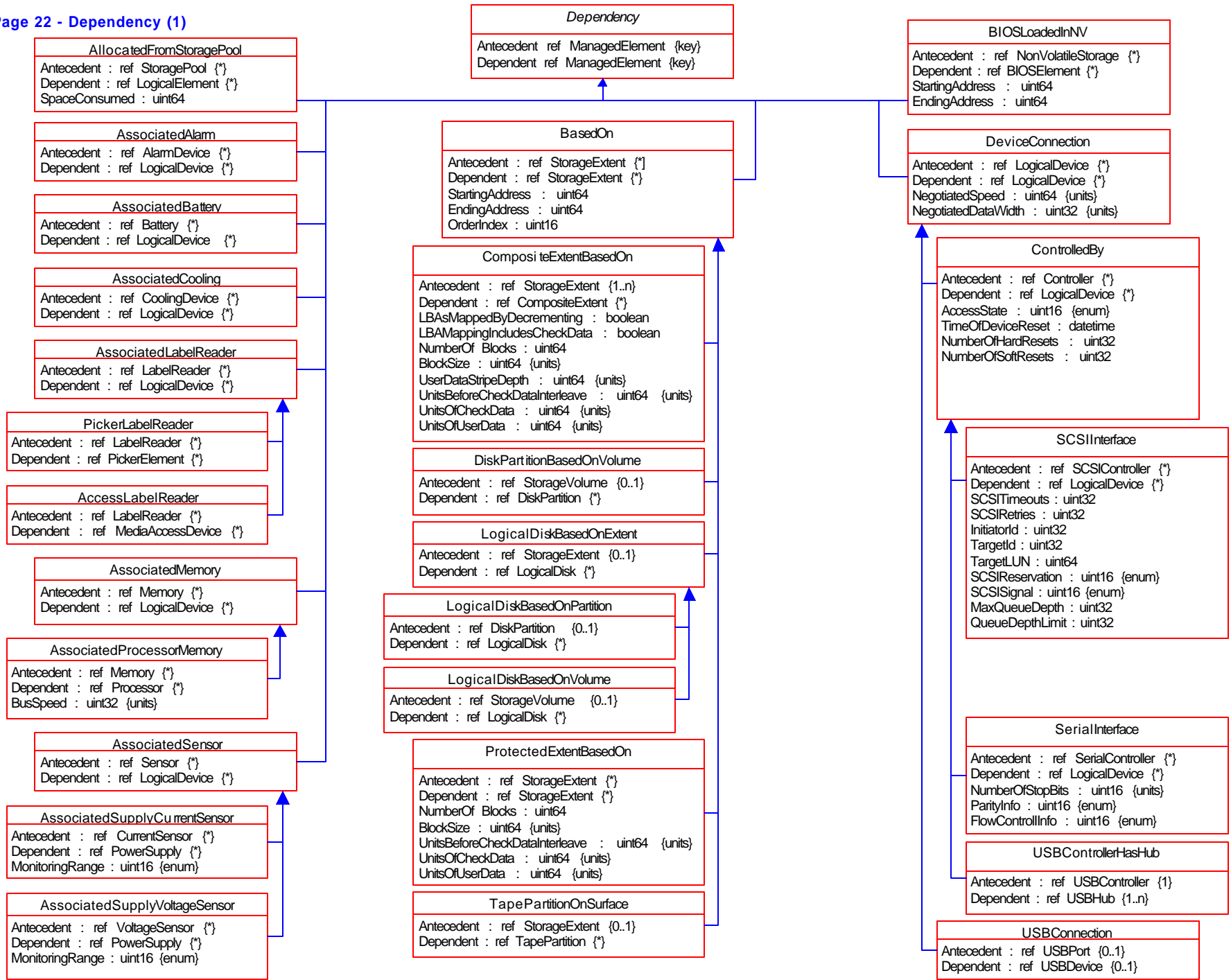
-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0 .. n

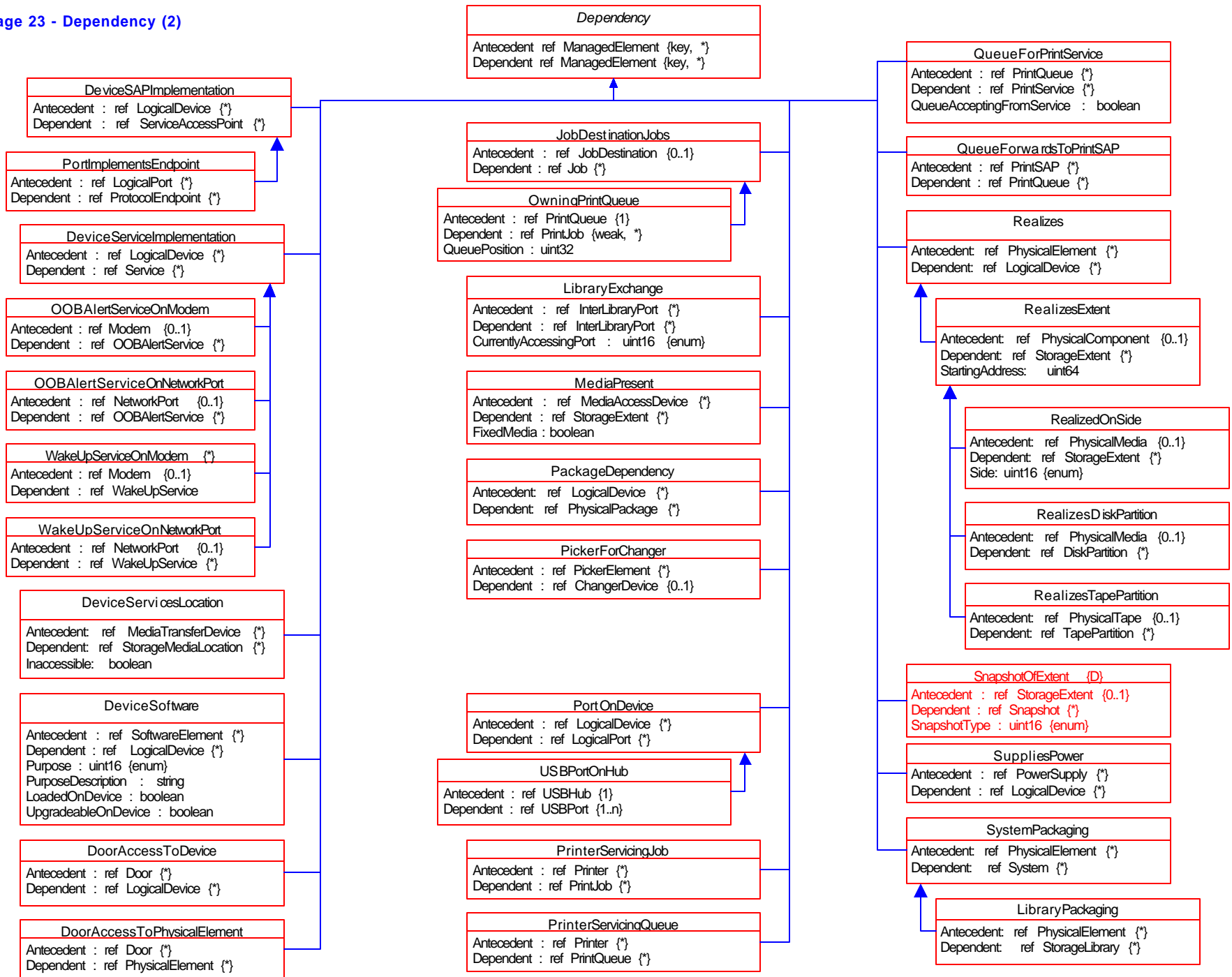


Page 21 - Disk Group

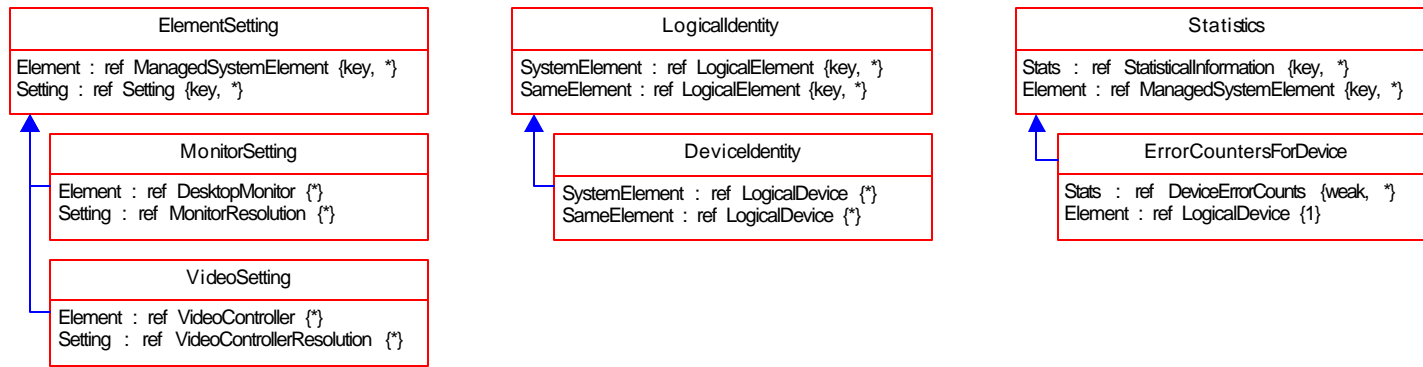


Page 22 - Dependency (1)





Page 24 - Association Hierarchy



Page 24 - Deprecated Associations and Aggregations

