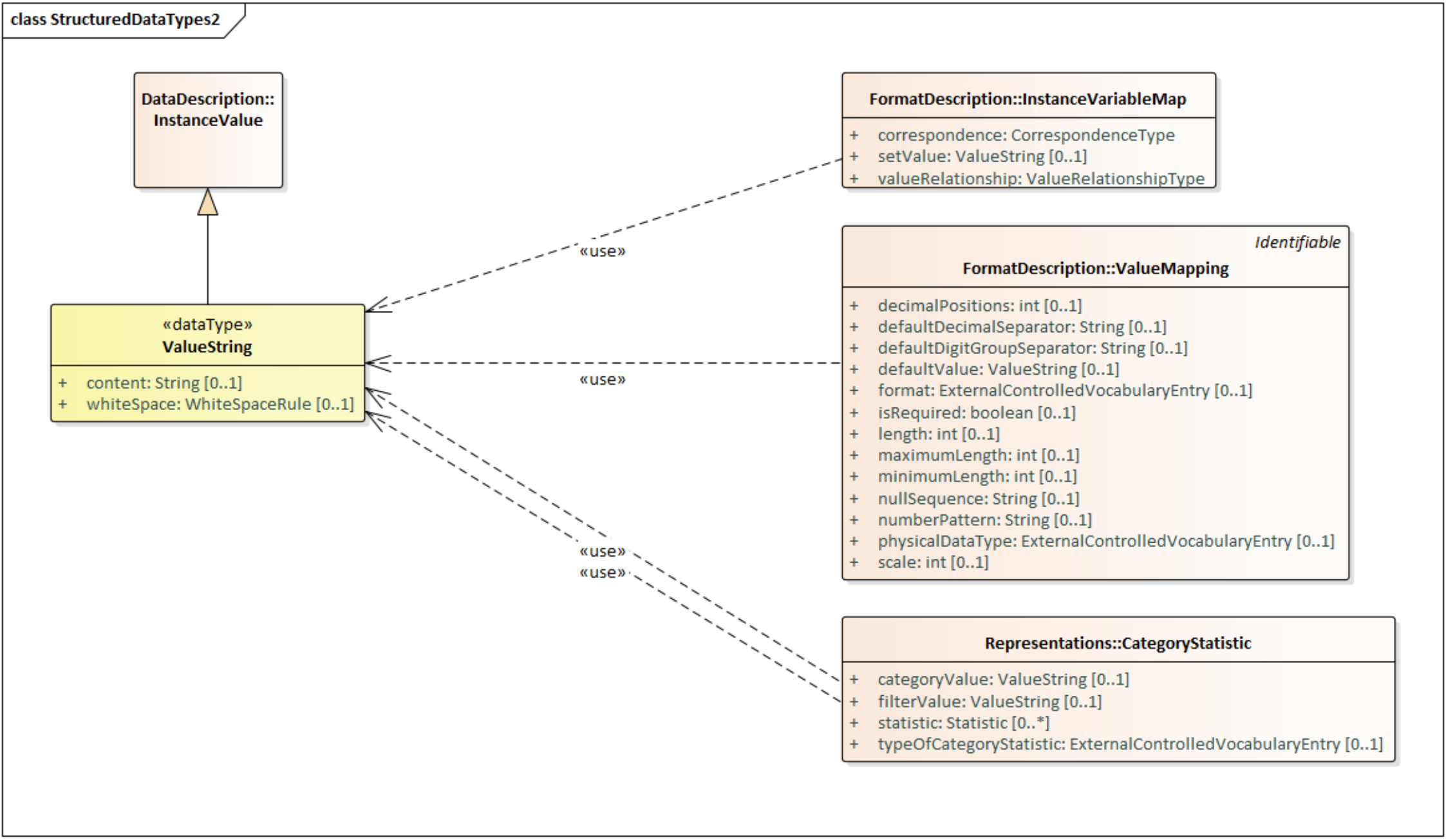
class StructuredDataTypes2
DataDescription::
InstanceValue
«dataType»
ValueString
+ content: String [0..1]
+ whiteSpace: WhiteSpaceRule [0..1]
FormatDescription::InstanceVariableMap
+ correspondence: CorrespondenceType
+ setValue: ValueString [0..1]
+ valueRelationship: ValueRelationshipType
«use»
Identifiable
FormatDescription::ValueMapping
+ decimalPositions: int [0..1]
+ defaultDecimalSeparator: String [0..1]
+ defaultDigitGroupSeparator: String [0..1]
+ defaultValue: ValueString [0..1]
+ format: ExternalControlledVocabularyEntry [0..1]
+ isRequired: boolean [0..1]
+ length: int [0..1]
+ maximumLength: int [0..1]
+ minimumLength: int [0..1]
+ nullSequence: String [0..1]
+ numberPattern: String [0..1]
+ physicalDataType: ExternalControlledVocabularyEntry [0..1]
+ scale: int [0..1]
«use»
«use»
«use»
Representations::CategoryStatistic
+ categoryValue: ValueString [0..1]
+ filterValue: ValueString [0..1]
+ statistic: Statistic [0..*]
+ typeOfCategoryStatistic: ExternalControlledVocabularyEntry [0..1]