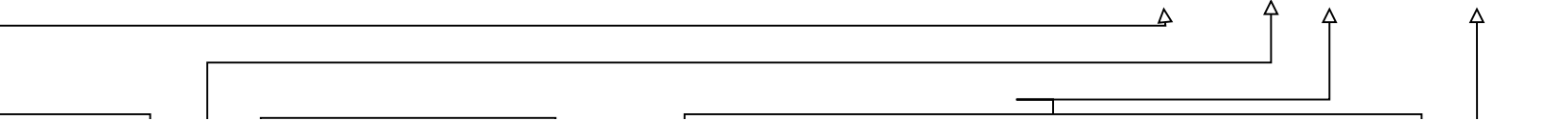
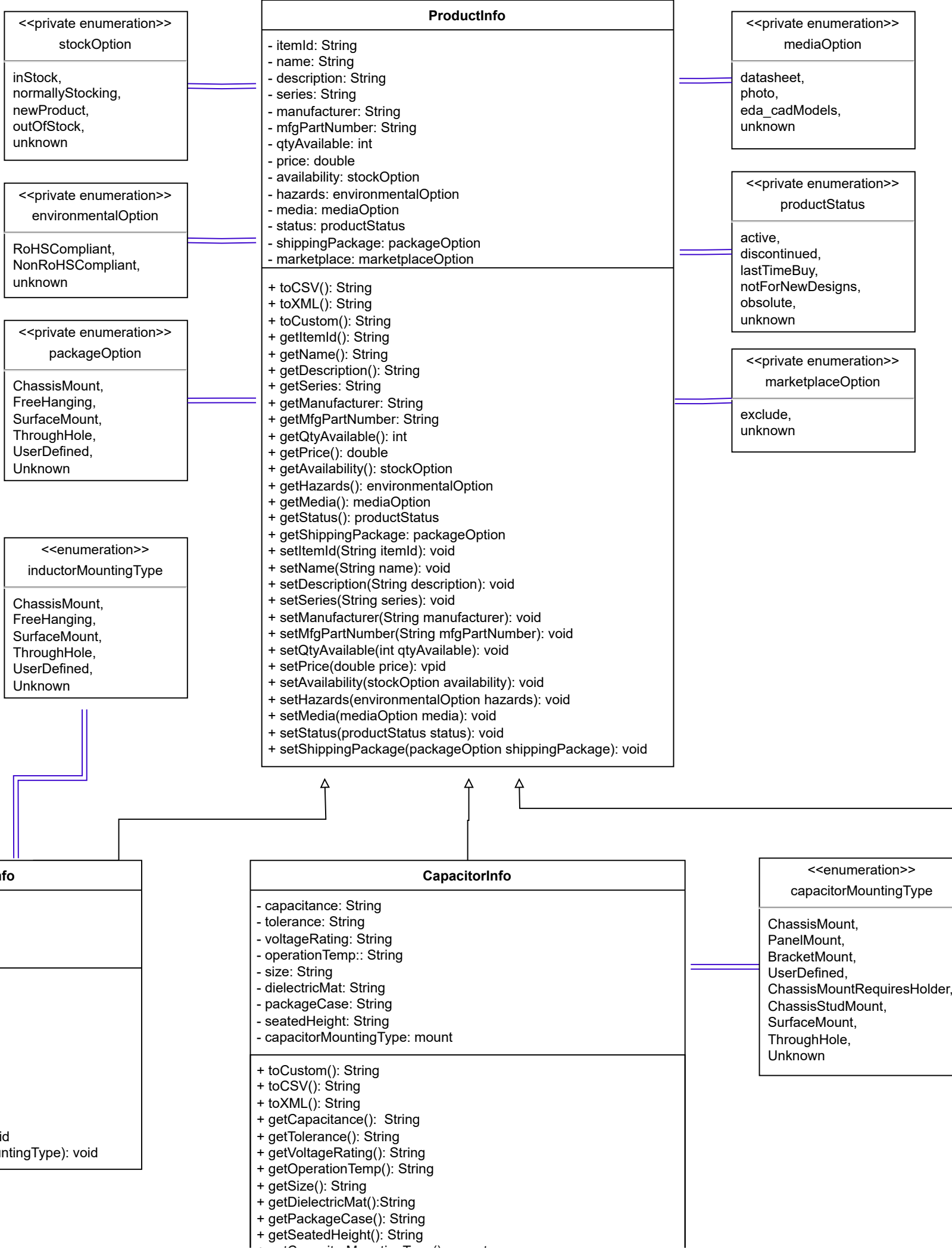
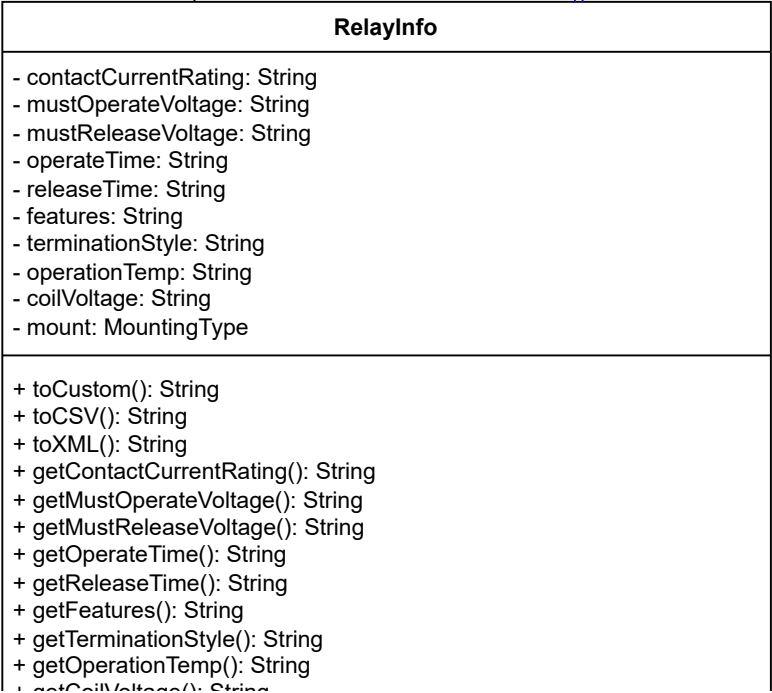
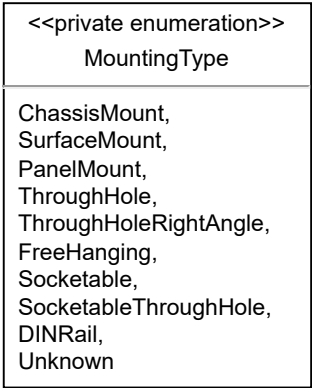


InductorCoilAndChoke
<div>- tolerance: String</div> <div>- packageCase: String</div> <div>- operationTemp: String</div> <div>- inductorMountingType: mount</div>
<div>+ toCustom(): String</div> <div>+ toCSV(): String</div> <div>+ toXML(): String</div> <div>+ getTolerance(): String</div> <div>+ getPackageCase(): String</div> <div>+ getOperationTemp(): String</div> <div>+ getInductorMountingType(): mount</div> <div>+ setTolerance(String tolerance): void</div> <div>+ setPackageCase(String packageCase): void</div> <div>+ setOperationTemp(String operationTemp): void</div> <div>+ setInductorMountingType(mount inductorMountingType): void</div>

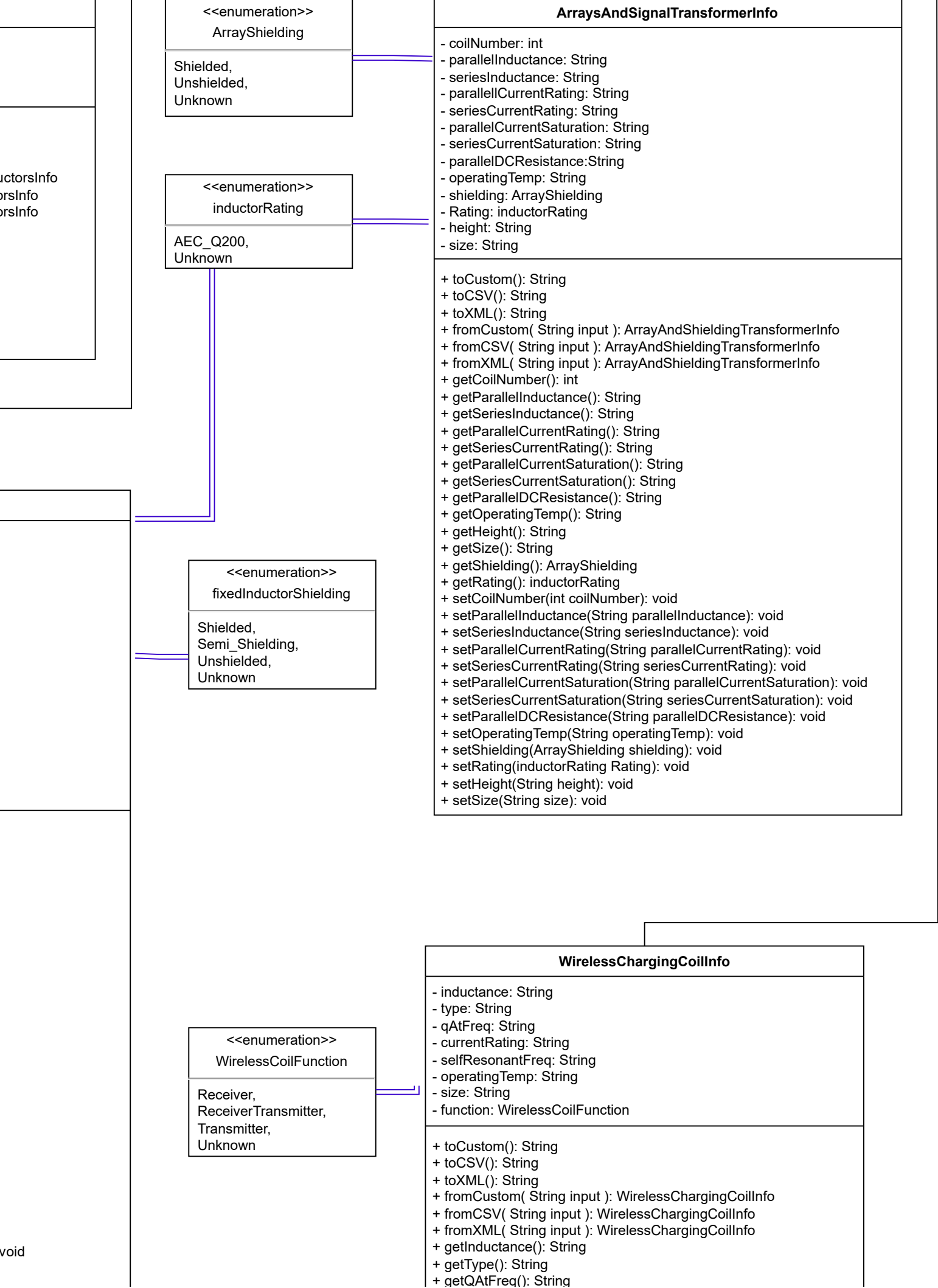


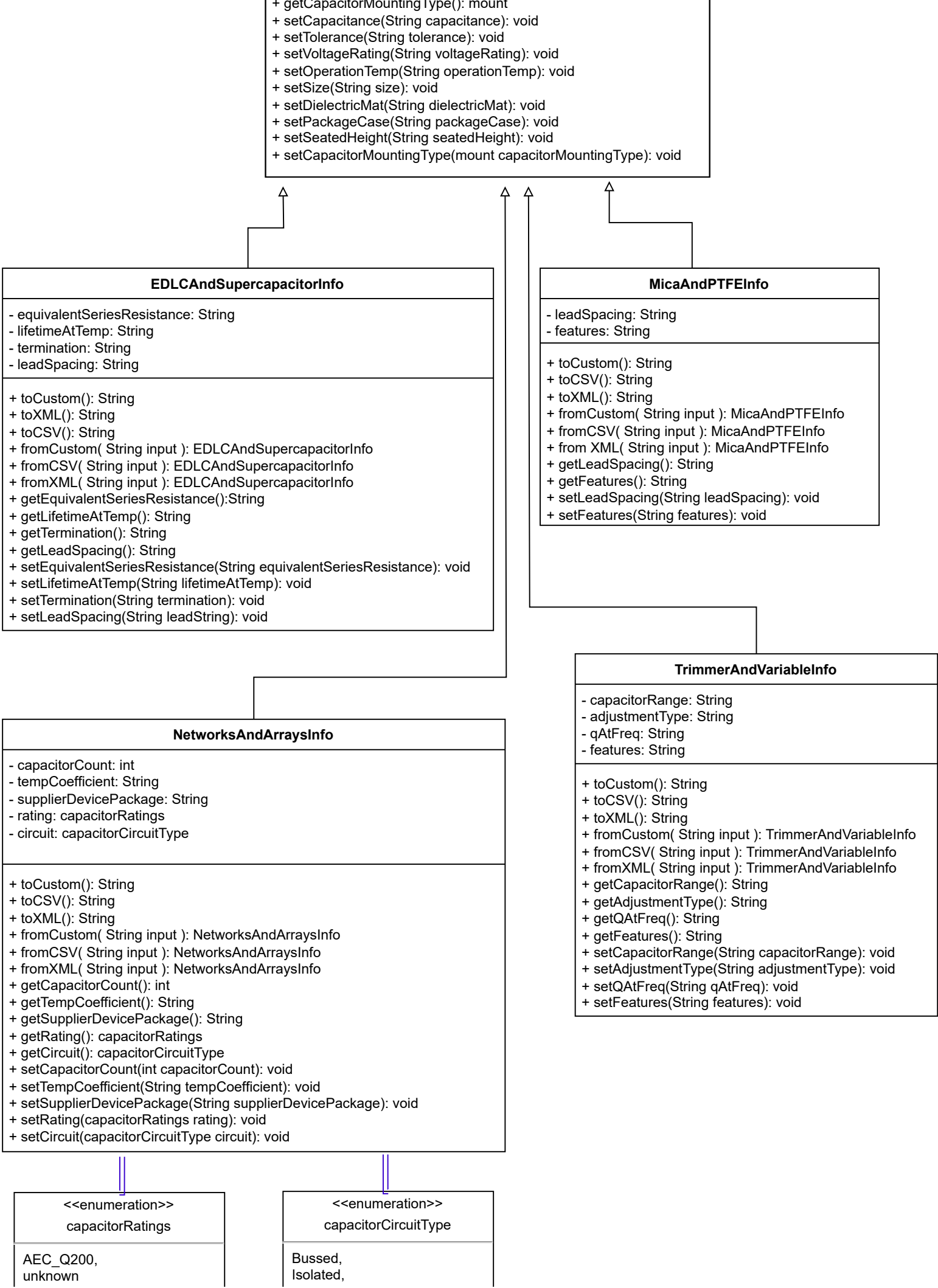


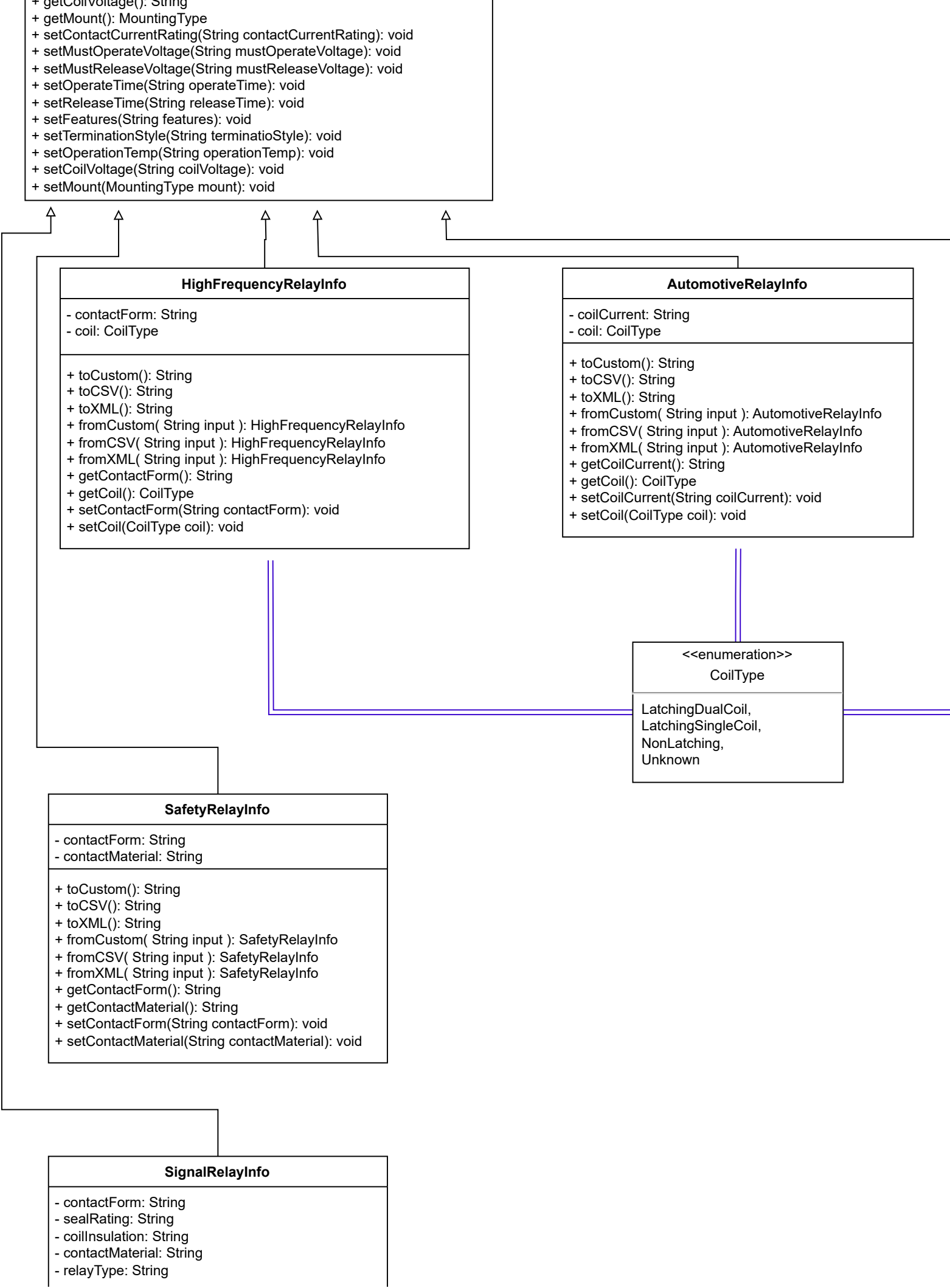


AdjustableInductorsInfo
- inductance: String - qAtFreq: String - height: String - size: String
+ toCustom(): String + toCSV(): String + toXML(): String + fromCustom(String input): AdjustableInductorsInfo + fromCSV(String input): AdjustableInductorsInfo + fromXML(String input): AdjustableInductorsInfo + getInductance(): String + getQAtFreq(): String + getHeight(): String + getSize(): String + setInductance(String inductance): void + setQAtFreq(String qAtFreq): void + setHeight(String height): void + setSize(String size): void

FixedInductorInfo
- coreMaterial: String - inductance: String - currentRating: String - currentSaturation: String - inductorType: String - dcResistance: String - qAtFreq: String - selfResonantFreq: String - operatingTemp: String - inductanceFreqTest: String - features: String - supplierDevicePackage: String - size: String - seatedHeight: String - shielding: fixedInductorShielding - Rating: inductorRating
+ toCustom(): String + toCSV(): String + toXML(): String + fromCustom(String input): FixedInductorInfo + fromCSV(String input): FixedInductorInfo + fromXML(String input): FixedInductorInfo + getCoreMaterial(): String + getInductance(): String + getCurrentRating(): String + getCurrentSaturation(): String + getInductorType(): String + getDcResistance(): String + getQAtFreq(): String + getSelfResonantFreq(): String + getOperatingTemp(): String + getInductanceFreqTest(): String + getFeatures(): String + getSupplierDevicePackage(): String + getSize(): String + getSeatedHeight(): String + getShielding(): fixedInductorShielding + getRating(): InductorRating + setCoreMaterial(String coreMaterial): void + setInductance(String inductance): void + setCurrentRating(String currentRating): void + setCurrentSaturation(String currentSaturation): void + setInductorType(String inductorType): void + setQAtFreq(String qAtFreq): void







PowerRelayInfo
<div>- coilCurrent: String</div> <div>- contactForm: String</div> <div>- sealRating: String</div> <div>- coilInsulation: String</div> <div>- contactMaterial: String</div> <div>- relayType: String</div> <div>- coil: CoilType</div>
<div>+ toCustom(): String</div> <div>+ toCSV(): String</div> <div>+ toXML(): String</div> <div>+ fromCustom(String input): AutomotiveRelayInfo</div> <div>+ fromCSV(String input): AutomotiveRelayInfo</div> <div>+ fromXML(String input): AutomotiveRelayInfo</div> <div>+ getCoilCurrent(): String</div> <div>+ getContactForm(): String</div> <div>+ getSealRating(): String</div> <div>+ getCoilInsulation(): String</div> <div>+ getContactMaterial(): String</div> <div>+ getRelayType(): String</div> <div>+ getCoil(): CoilType</div> <div>+ setCoilCurrent(String coilCurrent): void</div> <div>+ setContactForm(String contactForm): void</div> <div>+ setSealRating(String sealRating): void</div> <div>+ setCoilInsulation(String coilInsulation): void</div> <div>+ setContactMaterial(String contactMaterial): void</div> <div>+ setRelayType(String relayType): void</div> <div>+ setCoil(CoilType coil): void</div>

```
+ setQAtFreq(String qAtFreq): void
+ setSelfResonantFreq(String selfResonantFreq): void
+ setOperatingTemp(String operatingTemp): void
+ setInductanceFreqTest(String inductanceFreqTest): void
+ setFeatures(String features): void
+ setSupplierDevicePackage(String supplierDevicePackage): void
+ setSize(String size): void
+ setSeatedHeight(String seatedHeight): void
+ setShielding(fixedInductorShielding shielding): void
+ setRating(InductorRating Rating): void
```

void
est): void
cePackage): void
void

+ getCurrentRating(): String
+ getSelfResonantFreq(): String
+ getOperatingTemp(): String
+ getSize(): String
+ getFunction(): WirelessCoilFunction
+ setInductance(String inductance): void
+ setType(String type): void
+ setQAtFreq(String qAtFreq): void
+ setSelfResonantFreq(String selfResonantFreq): void
+ setOperatingTemp(String operatingTemp): void
+ setSize(String size): void
+ setFunction(WirelessCoilFunction function): void

unknown

```
+ toCustom(): String
+ toCSV(): String
+ toXML(): String
+ fromCustom( String input ): SignalRelayInfo
+ fromCSV( String input ): SignalRelayInfo
+ fromXML( String input ): SignalRelayInfo
+ getContactForm(): String
+ getSealRating(): String
+ getCoillInsulation(): String
+ getContactMaterial(): String
+ getRelayType(): String
+ setContactForm(String contactForm): void
+ setSealRating(String sealRating): void
+ setCoillInsulation(String coillInsulation): void
+ setContactMaterial(String contactMaterial): void
+ setRelayType(String relayType): void
```

