(tanja, 2011-02-22)
These were modelled as ElectricalAssetModel/TypeAsset/Asset (because most of them have a PSR counterpart). Some however do not.

AssetInfo::SwitchInfo
+ breakingCapacity: CurrentFlow [0..1]
+ gasWeightPerTank: Mass [0..1]
+ isSinglePhase: Boolean [0..1]
+ isUnganged: Boolean [0..1]
+ lowPressureAlarm: Pressure [0..1]
+ lowPressureLockOut: Pressure [0..1]
+ oilVolumePerTank: Volume [0..1]
+ ratedCurrent: CurrentFlow [0..1]
+ ratedFrequency: Frequency [0..1]
+ ratedImpulseWithstandVoltage: Voltage [0..1]
+ ratedInterruptingTime: Seconds [0..1]
+ ratedVoltage: Voltage [0..1]

IdentifiedObject
Assets::AssetInfo

+AssetInfo
0..1

IdentifiedObject
Assets::CatalogAssetType
+ estimatedUnitCost: Money [0..1]
+ kind: AssetKind [0..1]
+ quantity: StringQuantity [0..1]
+ stockItem: Boolean [0..1]
+ type: String [0..1]

ProtectionEquipmentInfo
+ groundTrip: CurrentFlow [0..1]
+ phaseTrip: CurrentFlow [0..1]

+CatalogAssetType
0..1

+ d...
+ lo...
+ makingCapacity: CurrentFlow [0..1]
+ minimumCurrent: CurrentFlow [0..1]
+ poleCount: Integer [0..1]
+ remote: Boolean [0..1]
+ withstandCurrent: CurrentFlow [0..1]

BreakerInfo
+ phaseTrip: CurrentFlow [0..1]

RecloserInfo
+ groundTripCapable: Boolean [0..1]
+ groundTripNormalEnabled: Boolean [0..1]
+ groundTripRating: CurrentFlow [0..1]
+ phaseTripRating: CurrentFlow [0..1]
+ recloseLockoutCount: Integer [0..1]

CompositeSwitchInfo
+ ganged: Boolean [0..1]
+ initOpMode: String [0..1]
+ interruptingRating: CurrentFlow [0..1]
+ kind: CompositeSwitchKind [0..1]
+ phaseCode: PhaseCode [0..1]
+ phaseCount: Integer [0..1]
+ ratedVoltage: Voltage [0..1]
+ remote: Boolean [0..1]
+ switchStateCount: Integer [0..1]

InfTypeAsset::GeneratorTypeAsset
+ maxP: ActivePower [0..1]
+ maxQ: ReactivePower [0..1]
+ minP: ActivePower [0..1]
+ minQ: ReactivePower [0..1]
+ rDirectSubtrans: Resistance [0..1]
+ rDirectSync: Resistance [0..1]
+ rDirectTrans: Resistance [0..1]
+ rQuadSubtrans: Resistance [0..1]
+ rQuadSync: Resistance [0..1]
+ rQuadTrans: Resistance [0..1]
+ xDirectSubtrans: Reactance [0..1]
+ xDirectSync: Reactance [0..1]
+ xDirectTrans: Reactance [0..1]
+ xQuadSubtrans: Reactance [0..1]
+ xQuadSync: Reactance [0..1]
+ xQuadTrans: Reactance [0..1]