«CIMDatatype» ActivePower

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = W
+ value: Float [0..1]

«CIMDatatype» KiloActivePower

+ multiplier: UnitMultiplier [0..1] = k
+ unit: UnitSymbol [0..1] = W
+ value: Float [0..1]

«CIMDatatype» ActivePowerChangeRate

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = WPers
+ value: Float [0..1]

«CIMDatatype» ApparentPower

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = VA
+ value: Float [0..1]

«CIMDatatype» ReactivePower

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = VAr
+ value: Float [0..1]

«CIMDatatype» PU

+ multiplier: UnitMultiplier [0..1] = none
+ unit: UnitSymbol [0..1] = none
+ value: Float [0..1]

«CIMDatatype» CurrentFlow

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = A
+ value: Float [0..1]

«CIMDatatype» Susceptance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = S
+ value: Float [0..1]

«CIMDatatype» Capacitance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = F
+ value: Float [0..1]

«CIMDatatype» Impedance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = ohm
+ value: Float [0..1]

«CIMDatatype» Resistance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = ohm
+ value: Float [0..1]

«CIMDatatype» Admittance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = S
+ value: Float [0..1]

«CIMDatatype» Conductance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = S
+ value: Float [0..1]

«CIMDatatype» Reactance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = ohm
+ value: Float [0..1]

«CIMDatatype» Inductance

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = H
+ value: Float [0..1]

«CIMDatatype» RealEnergy

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = Wh
+ value: Float [0..1]

«CIMDatatype» Voltage

+ multiplier: UnitMultiplier [0..1]
+ unit: UnitSymbol [0..1] = V
+ value: Float [0..1]

«CIMDatatype» ConductancePerLength

+ multiplier: UnitMultiplier [0..1] = none
+ unit: UnitSymbol [0..1] = SPerm
+ value: Float [0..1]

«CIMDatatype» ResistancePerLength

+ multiplier: UnitMultiplier [0..1] = none
+ unit: UnitSymbol [0..1] = ohmPerm
+ value: Float [0..1]

«CIMDatatype» ReactancePerLength

+ multiplier: UnitMultiplier [0..1] = none
+ unit: UnitSymbol [0..1] = ohmPerm
+ value: Float [0..1]

«CIMDatatype» SusceptancePerLength

+ multiplier: UnitMultiplier [0..1] = none
+ unit: UnitSymbol [0..1] = SPerm
+ value: Float [0..1]

«CIMDatatype» InductancePerLength

+ multiplier: UnitMultiplier [0..1] = none
+ unit: UnitSymbol [0..1] = HPerm
+ value: Float [0..1]

«CIMDatatype» CapacitancePerLength

+ multiplier: UnitMultiplier [0..1] = none
+ unit: UnitSymbol [0..1] = FPerm
+ value: Float [0..1]