ERCOT_Texas_Network
ERCOT Substations
WZ_ZONE
A
A
138
BB138A
BB138A
T1
KV
ALS
EMGY
NRML
MP1_BS_A_138KV___BB138A____KV__
KV
BB138B
BB138B
T1
KV
ALS
EMGY
NRML
MP1_BS_A_138KV___BB138B____KV__
KV
MP1

Model Auditing - - 0 | 2017Oct.L2 - Model Object

Attributes | Links to other objects | Links from other objects

	Attribute values for Network/ERCOT_Texas_
Name	MP2
Object type	VoltageMonitored
ID	
Path	Network/ERCOT_Texas_Network/ERCOT Substatic
Eligible	
Alias	
Desc	
Loca	
Mod	
Path	

Attributes | Links to other objects | Links from other objects

Network/ERCOT_Texas_Network/ERCOT Substations/WZ_COAST
Monitored MonitoredGroup
VoltageMonitored Uses (VoltageLimitSet)
Contingencies_and_RASs/VoltageLimitSets/MP2

A
138
BB138A
BB138A
T1
KV
ALS
EMGY
NRML
MP1_BS_A_138KV___BB138A____KV__
KV
BB138B
BB138B
T1
KV
ALS
EMGY
NRML
MP1_BS_A_138KV___BB138B____KV__
KV
MP2

Model Auditing - - 0 | 2017Oct.L2 - Model Object

Attributes | Links to other objects | Links from other objects

	Attribute values for Network/ERCOT_Texas_Netwo
Name	NRML
Object type	AnalogLimit
ID	
Path	Network/ERCOT_Texas_Network/ERCOT Substations/WZ_
Deadband	3.000000000
Forbidden Region	
Ignore Limit Checking	
Limit Type	Normal Rating
Lower Threshold	131.1 = 0.95
Upper Threshold	144.9 = 1.05

A
138
BB138A
BB138A
T1
KV
ALS
EMGY
NRML
MP1_BS_A_138KV___BB138A____KV__
KV
BB138B
BB138B
T1
KV
ALS
EMGY
NRML
MP1_BS_A_138KV___BB138B____KV__
KV
MP2

Model Auditing - - 0 | 2017Oct.L2 - Model Object

Attributes | Links to other objects | Links from other objects

	Attribute values for Network/ERCOT_Texas_Netwo
Name	EMGY
Object type	AnalogLimit
ID	
Path	Network/ERCOT_Texas_Network/ERCOT Substations/WZ_
Deadband	3.000000000
Forbidden Region	
Ignore Limit Checking	
Limit Type	Two Hour Rating
Lower Threshold	126.96 = 0.92
Upper Threshold	144.9 = 1.05
Use Percentage	☑
Value	
Zonal Attribute	
Alias Name	
Description	

ork Model (RO)
.General
.other Data
Contingencies_and_RASs
Contingencies
ContingencyGroups
NodePairs
RemedialActionSchemes
SharedProtectiveActions
SpecialMessagingScheme
VoltageLimitSets
MP1
MP2
Emergency Exchange
Emergency High
Emergency Low
Normal Exchange
Normal High
Normal Low

Model Auditing - - 0 | 2017Oct.L2 - Model Object

Attributes | Links to other objects | Links from other objects

	Attribute values for Contingencies_and
Name	Normal Low
Object type	VoltageLimit
ID	
Path	Contingencies_and_RASs/VoltageLimitSets/MP2 /N
Value	0.950000000
Alias Name	
Description	
Local Name	

Contingencies_and_RASs
Contingencies
ContingencyGroups
NodePairs
RemedialActionSchemes
SharedProtectiveActions
SpecialMessagingScheme
VoltageLimitSets
MP1
MP2
Emergency Exchange
Emergency High
Emergency Low
Normal Exchange
Normal High
Normal Low

Attributes | Links to other objects | Links from other objects

	Attribute values for Contingencies_and_RA
Name	Normal High
Object type	VoltageLimit
ID	
Path	Contingencies_and_RASs/VoltageLimitSets/MP2 /Normal High
Value	1.050000000
Alias Name	
Description	

MP2
Emergency Exchange
Emergency High
Emergency Low
Normal Exchange
Normal High
Normal Low

ID	
Path	Contingencies_and_RASs/VoltageLimitSets/MP2 /Emergency Low
Value	0.920000000
Alias Name	

MP2
Emergency Exchange
Emergency High
Emergency Low
Normal Exchange
Normal High
Normal Low

ID	
Path	Contingencies_and_RASs/VoltageLimitSets/MP2 /Emergency High
Value	1.050000000
Alias Name	