OmniGraffle Pro File Edit View Format Arrange Inspectors Window Help
Monika DM V3_0_58: Fact Model • Table Key [<Task Expansion] — Edited
Style: Fill, Lines and Shapes, Text
Colors
SG Standard
Search
White
Null Solid
Grey Light 25
Grey Light 50
Grey Light 75
Grey Light
Grey Medium
Grey Stk & Txt
Black-1
Black
Blue 20
Blue 25
Blue 35
Blue 40
Blue 50
Blue 75
Blue
Blue Bright
Blue Stk & Txt Dull
Blue Stk & Txt Med
Blue Stk & Txt
Green 25
Green 40
Green 50
Green 75
Green
Green Stk & Txt Light
Green Stk & Txt Med
Green Stk & Txt
Pink 25
Pink 40
Pink 50
Pink 75
Pink
Salmon 60
Salmon 80
Salmon
Salmon Dark
Red Bright
Red Stk & Txt Dull
Red Stk & Txt Med
Red Stk & Txt
Yellow 40
Yellow 50
Yellow 75
Opacity
100%
Canvases
Fact Model • T...
A1 Pt 90 Fr...
A1 Pt 90 TK...
Hide
Base
Legend
A1 Pt 90
Fact Model • T...
Fact Model • ...
A1 Pt 90 TK...
A1 Pt 90 Fr...
Hide
Base
Legend
A1 Pt 90
Blank
Face
Size
8
9
10
11
12
13
14
18
Oblique
Oblique
Task_Check
Check
Instruction
Is Modulated As
Applies To
ObjectTypeTask
AreaType
ObjectType
ObjectGroup
Task
Is Scheduled As
Is Maintained Per
DutyType
DutyType
Duty
Duty
Duty_Machine
Duty
Duty_Other
Duty
X
ArticleType
ArticleType
Exists As
AreaArticle
AreaType
ArticleType
Article
EnclosureType
EnclosureType
Causes
Classifies
VolumeType (AKNF)
Duty
EnclosureType
Exists As
Exists As
AreaVolume
AreaType
Duty
EnclosureType
Volume
Defines
Defines
MeasurementUnit
MeasurementUnit
Delineates
Metric
Metric
Medium
Medium
Is A Property Of
Is Measured By
MediumMetric
Medium
Metric
Is Intended For
Is Defined As
DutyMedium
Duty
Medium
Metric
Applies To
VolumeTypeOperation
Operates Per
Classifies
MediumRange
Duty
Medium
Metric
Range
LowerLimit
UpperLimit
Limits
VolumeTypeMedium
Duty
EnclosureType
Medium
Metric
Controls
Definition
Identifies the Purpose, the intent of the Volume[Type] that is to be monitored, the Medium, and the property to be measured (Metric).
SensorModel
Freeze Air Temperature [Freezer]
Freeze Air Humidity [Freezer]
Freeze Simulant Temperature [Freezer]
Refrigerate Air Temperature [Refrigerator]
Refrigerate Air Humidity [Refrigerator]
Refrigerate Simulant Temperature [Refrigerator]
Wash Water Temperature [Washer]
SensorType
SensorType
MonitorType
MonitorType
MonitorModel
MonitorModel
AnalogModel
Is Available In
MM_Analog
MonitorModel
Medium
Metric
VolumeDuty
AnalogModel
Comprises
Is Allocated To
VolumeTypeMonitor
Duty
EnclosureType
MonitorModel
MonitorNo
NumMonitor
Is Monitored Via
SwitchType
SwitchType
Expands As
SwitchValue
SwitchType
Value
Classifies
SM_Switch
SwitchModel
Is Available In
MM_Switch
MonitorModel
SwitchModel
Comprises
Is Configured In
Comprises
VTM_Analog
Duty
EnclosureType
MonitorModel
MonitorNo
Medium
Metric
AnalogModel
Sequence
Is Configured In
VTM_Switch
Duty
EnclosureType
MonitorModel
MonitorNo
SwitchModel
Sequence
MonitorModel_NMU MainsSlave
MonitorModel
MonitorSingleType
MonitorStandardType
MonitorModel_Single CoreSensor
MonitorModel
MonitorStandardType
MonitorStandardType
MonitorModel_Standard ZigBeeSlave
MonitorModel
Canvas selected
150%