BMBOMBMBOMPANELOPENBMBOMPANELCLOSE

BOMTHCAD1

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- “ 1.2.3”BOM

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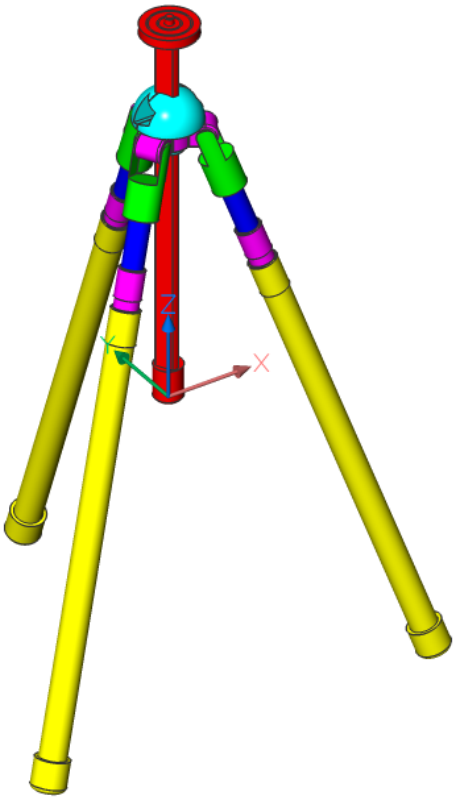

材料清单mode1			
编号。	组件	数量	模板列_1
1	3D实体	12	12 X 1437500.00
2	DIN 2616 Eccentric Reducer	1	1 X 844627.40
3	HEX BOLT	12	12 X 72031.29
4	JIS 1601-1	1	1 X 14.43
5	JIS 1601-2	1	1 X 9.63
6	体_2	1	1 X 468147.74
7	体_3	1	1 X 2916000.00

材料清单mode1			
编号。	组件	模板列_1	数量
1	3D实体	3D实体	12
2	DIN 2616 Eccentric Reducer	DIN 2616 Eccentric Reducer	1
3	HEX BOLT	HEX BOLT	12
4	JIS 1601-1	JIS 1601-1	1
5	JIS 1601-2	JIS 1601-2	1
6	体_2	体_2	1
7	体_3	体_3	1

材料清单mode1				
编号。	组件	数量	模板列_1	Length, mm
1	DIN 2616 Eccentric Reducer	1	1.00	
2	HEX BOLT	12	12.00	63.50
3	JIS 1601-1	1	1.00	100.00
4	JIS 1601-2	1	1.00	100.00

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31Bond1Tube

Count all instance

1		1
1.1		3
1.1.1		3
1.1.2		3

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1		1
1.1		3
1.1.1		1
1.1.2		1

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BmBomConfigureDescriptionDensityVolumeMassMaterialThicknessParameters

BOMDataExtraction

材料清单mode1					
编号。	组件	数量	模板列_1	模板列_2	模板列_3
1	DIN 2616 Eccentric Reducer	1	1 X 8000.00	1 X 8000.00 X 6.76	1 X 8000.00 X 6.76 X 844627.40
2	HEX BOLT	12	12.00	12.00	12.00 X 72031.29
3	JIS 1601-1	1	1.00	1.00	1.00 X 14.43
4	JIS 1601-2	1	1.00	1.00	1.00 X 9.63

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Bill of Materials Bookshelf					
No.	Component	Quantity	L	T	W
1	Frame Board	2	360.0	20.0	200.0
2	Frame Board	2	700.0	20.0	200.0
3	Shelf Board	2	266.7	2.5	200.0
4	Shelf Board	2	466.7	2.5	200.0

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	16	250	10	1

	16	200	10	2
	16	220	20	1
	20	215	20	3
	20	225	20	1

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	16	10	650	216.6667	200	250	200; 250	2x200250
	16	20	220	220	220	220	220	220
	20	20	870	217.5	215	225	215; 225	3x215; 225

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BOM1

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  - -1
- -**Full**

BmBalloon

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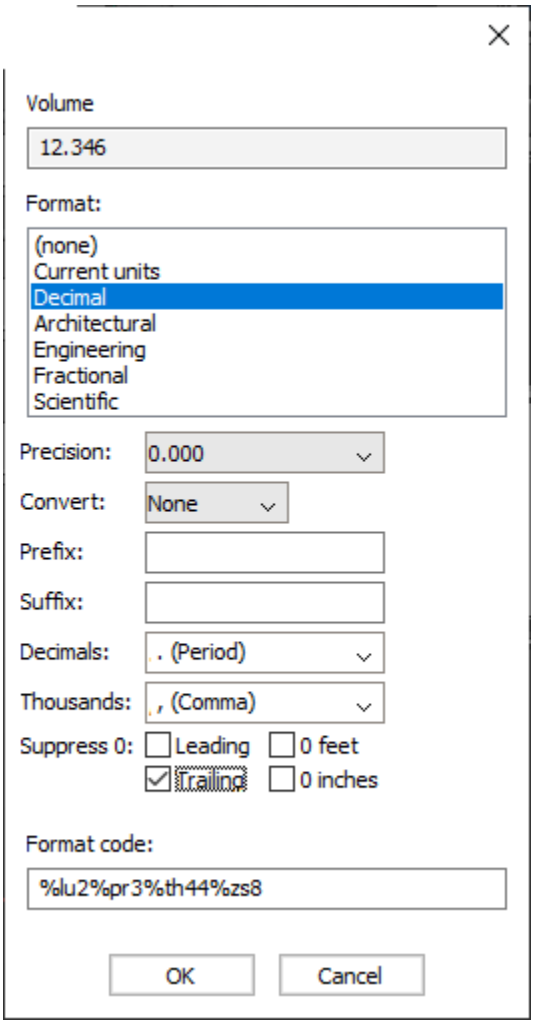
- BOM**Width**vale
- THCAD V20.2BOM

BOM**WidthAuto**



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MainDataExtractionBOM

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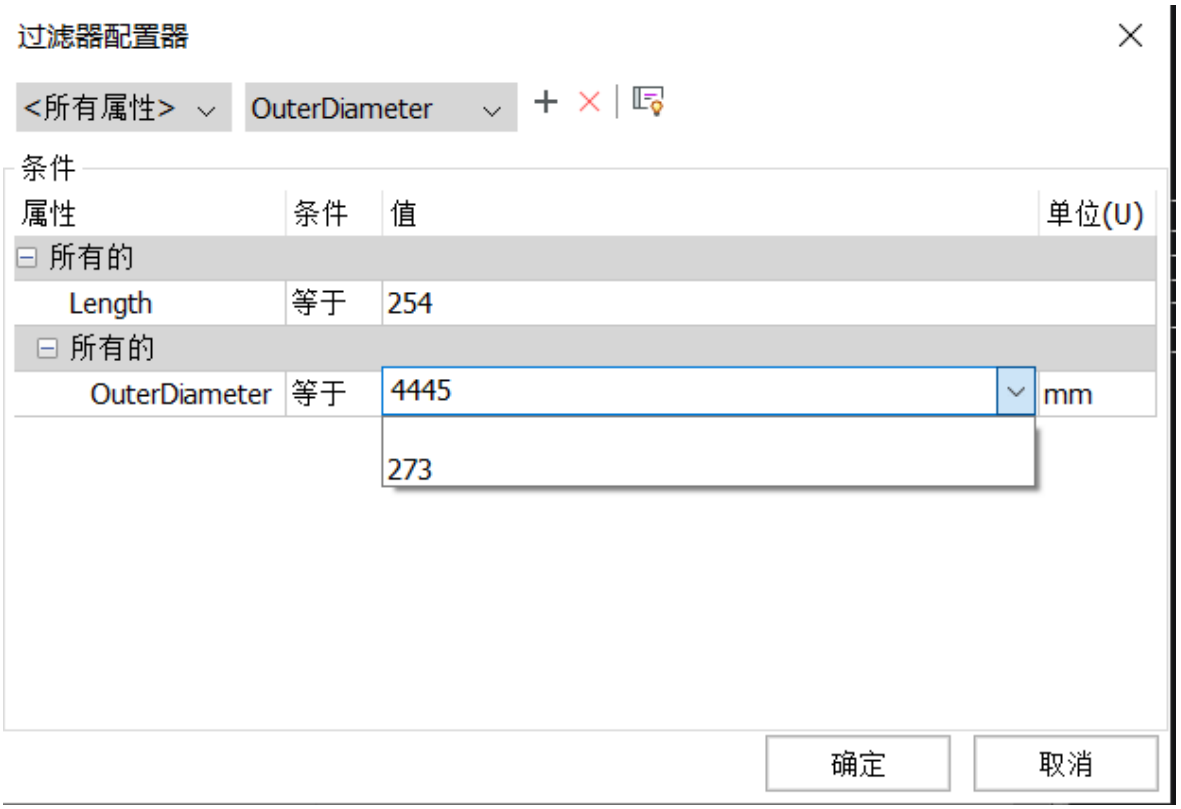

- “”_“”“”“”
- “”_“”“”“”

“”“”

Filter Configurator

Expression

```
"Is standard" == "Yes" and ("Part category" == "ELBOW" or "Part category" == "FLANGE"
or "Part category" == "PIPE" or "Part category" == "REDUCER")
```

==	
=	
<	
>	...
<=	
> =	

-
- “”“”“”“”“”true“ or”“ false”
- “”“”
- “”“”
- “”
-
- “ ==”“=”

“” ==“”

ISOBOM

“” ==“”“” ==“ ISO″

ISODINBOM

“” ==“”“” ==“ ISO″“” ==“ DIN″

“”

“” ==“* *”

“”“”

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	[...]	
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THCAD V21BOM

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		1

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THCADV21BOM“”“ N1”“ M2”“ N11”“ N2”“ AA1”“ M2”“ N1”“ N2”“ N11”“ AA1”BOM

THCAD V21

DataExtraction**FormulaExpression\ AcExpr**PISINUse Expressions<>**ColumnTitle**

= <> / <>

<“ ColumnTitle”>

ColumnTitleDefaultValueColumnTitle“

{}

THCADBOM**Parent**BOM

Diesel**$**<>**ColumnTitle**

$+arg1arg2 [...arg9]	
$ - ARG1ARG2 [...arg9]	
$*ARG1ARG2 [...arg9]	
$/arg1arg2 [...arg9]	
$=arg1arg2	arg1arg2110arg1arg2
$<ARG1ARG2	arg1arg2110arg1arg2
$>ARG1ARG2	arg1arg2110arg1arg2
$=arg1arg2	arg1arg2110arg1arg2
$<=arg1arg2	arg1arg2110arg1arg2
$> =arg1arg2	arg1arg2110arg1arg2
$andarg1arg2 [...arg9]	AND
$angtosangle [modeprecision]	0-1- d / m / s2-3-
$delimdelimiter_string	
$	
$eqarg1arg2	arg1arg2110arg1arg2
$eval	Diesel
$	1
$getvar	
$ifargthen [else]	“”“ARG”0; 'else''else'
$	
$nthpositionarg1 [arg2...arg9]	
$arg1arg2 [...arg9]	
$RTOS[]	
$strlen	
$SUBSTR[]	“”“”“”1
$	“”
$xorarg1arg2 [...arg9]	XOR

{}

THCADBOM**Parent**BOM

“ \ *n*”

PartNumberWidthHeightLength

```
$ {<PartNumber> $delim“ X”<Width> $delim“ X”<Height> $delim“ X”<Lenght>}
```

“”

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- -“”<><>“ < Title > <Unit>” “ \ n”
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    2. “”
    3.
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  “= 1”
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No footer

BOMBOM<NAME>“”BOM<NAME>BOM“”“”<NAME>

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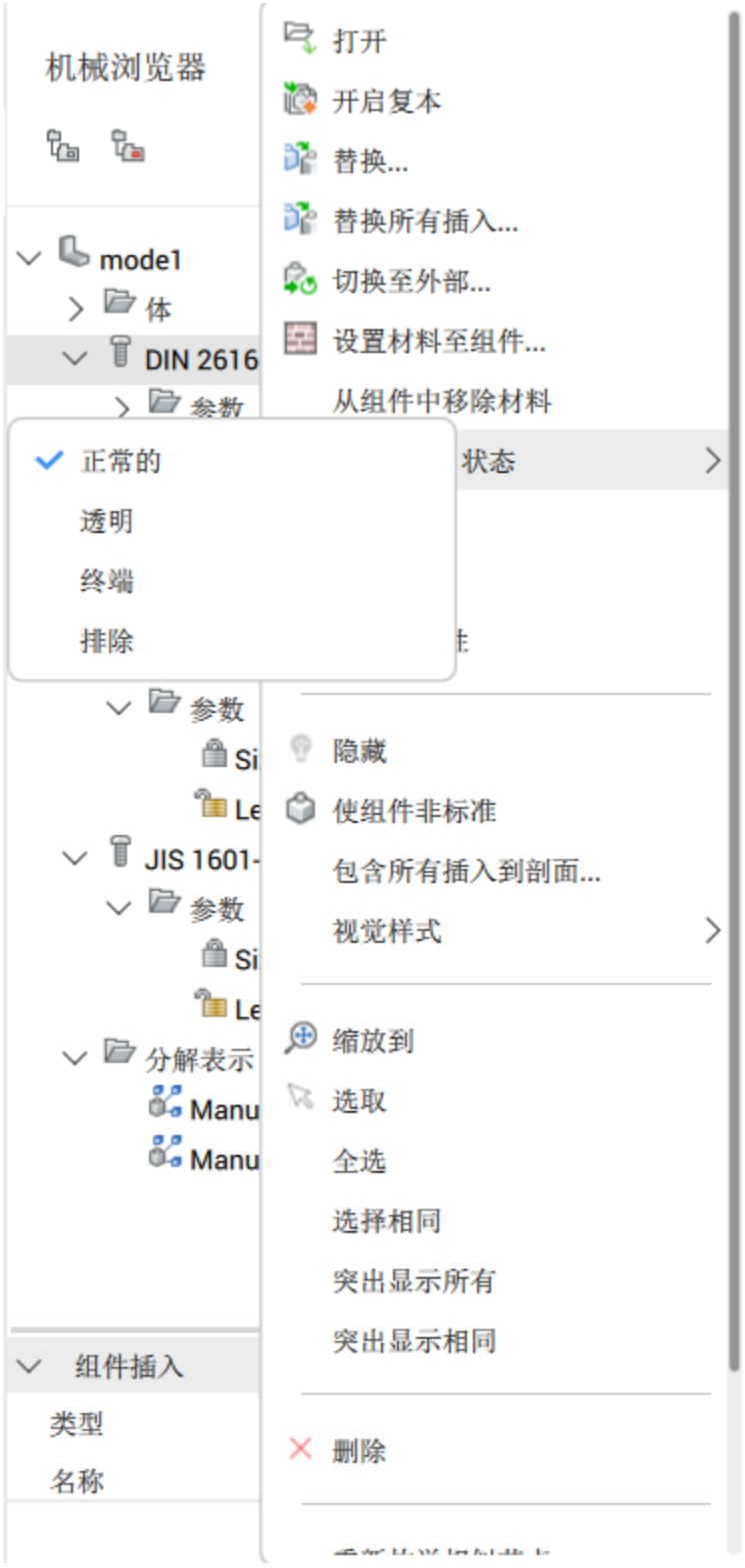
3. “ BOM”“ BOM”


机械浏览器
mode1
体
DIN 2616
参数
正常的
透明
终端
排除
状态
参数
Si
Le
JIS 1601-
参数
Si
Le
分解表示
Manu
Manu
组件插入
类型
名称
打开
开启复本
替换...
替换所有插入...
切换至外部...
设置材料至组件...
从组件中移除材料
隐藏
使组件非标准
包含所有插入到剖面...
视觉样式
缩放到
选取
全选
选择相同
突出显示所有
突出显示相同
删除

	BOM

THCADBOMBOM

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BMBOMBMBOMPANELOPENBMBOMPANELCLOSE

BOMTHCAD1

“”