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Rem =====
Rem      Variables Dclaration 変数宣言
Rem      (Copyright:Shuichi Sunaga 2012)
Rem -----
Rem (Ver. 2007/03/29:39行)
Rem (Ver. 2008/01/09:61行)
Rem (Ver. 2008/02/01:70行)
Rem (Ver. 2008/08/14:77行)
Rem (Ver. 2010/01/07:85行)
Rem -----
Rem postfix[ % = as Integer, & = as Long, $ = as String, # = as Double, @ = Currency ]
Rem -----(基本変数:7→14→16)-----
Global oDocListener As Object
Global oMListener As Object
Public Const ColNMRow%=6
Public args(0) as new com.sun.star.beans.PropertyValue
Public dispatcher As Object
Public oLocale As New com.sun.star.lang.Locale
Public oFunctionAccess As Object
Public aController As Object
Public oSheets As Object
Public oASRange As Object '振替対応行の検索で用いる。
Public oCNMDesc As Object '列及び行検索Descriptor
Public oCLDDlg As Object, oCurrYMD as Object
Public oFYRDlg As Object, oFY_EMD as Object, oFY_CMD as Object, oFY_INI As Object
Rem -----(Aaより4+3=7→8→9)-----
Public CoName$      会社名
Public sDirFile$(0 to 1) '起動中ファイルのディレクトリ及びファイル名をorgDir$()関数で取得
Public OldestYM& 'OOoTAから移転しconstでなく設定対象に 2008/11/13)
Public BkDMtd$(0 to 8) '企業会計上の減価償却方法
Public TxDMtd$(0 to 8) '法人税法上の減価償却方法(BkEQTx = Falseの場合のみ)
Public IsBkTxDiff(0 to 8) '会社の企業会計と税法で減価償却方法が不一致の場合True
Public BukDpMtd$, TaxDpMtd$
Public BkR2Chk As Boolean '(WkCL, 19, 2)の償却率チェック・オプション added 2008/01/30
Rem '------(Worksheetの取得:6→8)-----
Public aSName$, aSheet As Object, WkTBL As Object, WkTBL0 As Object
Public WkCL As Object, WkRM As Object, WkYK As Object, WkMK As Object
Rem '------(列属性 : 41→45→43→45→47)-----
Public Col_Class%, Col_ID%, Col_ID2%, Col_Location%, Col_Dpt%, Col_User%
Public Col_Descr%, Col_Vendor%
Public Col_AcqYM%, Col_DspYM%, Col_TrnYM%, Col_AnoYM%
Public Col_ACBeg%, Col_ACInc%, Col_ACDec%, Col_ACTrn%, Col_ACEnd%
Public Col_NetBV%, Col_ULife%, Col_DpRate%, Col_DpMos%
Public Col_ADBeg%, Col_ADInc%, Col_ADTrn%, Col_ADDec%, Col_ADEnd%
Public Col_ExpCurr%
Public Ctx_NetBV%, Ctx_ULife%, Ctx_DpRate%, Ctx_DpMos%
Public Ctx_ADBeg%, Ctx_ADInc%, Ctx_ADDec%, Ctx_ADTrn%, Ctx_ADEnd%
Public Col_AQAmt%, Col_ADINI%, Ctx_ADINI%
Public Col_RevACQ%, Ctx_RevACQ% '(定率法・改定取得価額 added 2008/01/07)
Public Col_BF%, Col_CF%, Ctx_BF%, Ctx_CF% '(繰越関係 added 2007/11/19 & 12/14)
Public Col_BFL%, Ctx_BFL% '(前々事業年度償却累計額保存列 added 2008/12/03)
Rem -----(行属性 : 3)-----
Public iCol%, iRow&, Row_END&
Rem -----(日付変数:10→7→8→9)-----
Public FirstYMD$, FiscalYMD$
Public BegYM& '当該事業年度期首年月
Public EndYM& '当該事業年度期末年月
Public CurrYM& '当該事業年度現在年月
Public ACQYM& '取得年月
Public DSPYM& '除却年月

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5 Rem (Ver. 2007/03/29:39行)
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7 Rem (Ver. 2008/02/01:70行)
8 Rem (Ver. 2008/08/14:77行)
9 Rem (Ver. 2010/01/07:85行)
10 Rem -----
11 Rem postfix[ % = as Integer, & = as Long, $ = as String, # = as Double, @ = Currency ]
12 Rem -----(基本変数:8)-----
13
14
15 Public Const ColNMRow%=6
16 Public Const radj = 0.01 'rounding adjustment value
17 Public Const OldDpLMT% = 100 '2007/03/31以前取得資産についての企業会計減価償却限度割合
18 Public Const NewDpLMT% = 100 '2007/04/01以後取得資産についての企業会計減価償却限度割合
19
20
21 1 Public oSheets As Object
22 1 Public oASRange As Object '振替対応行の検索で用いる。
23
24 2 Public oCLDDlg As Object, oCurrYMD as Object
25 4 Public oFYRDlg As Object, oFY_EMD as Object, oFY_CMD as Object, oFY_INI As Object
26 Rem -----(Aaより4+3=7→8→9)-----
27 1 Public CoName$      会社名
28 1 Public sDirFile(0 to 1) '起動中ファイルのディレクトリ及びファイル名をorgDir$()関数で取得
29 1 Public OldestYM& 'OOoTAから移転しconstでなく設定対象に 2008/11/13)
30 1 Public BkDMtd(0 to 8) '配列はVariable変数:企業会計上の減価償却方法
31 1 Public TxDMtd(0 to 8) '配列はVariable変数:法人税法上の減価償却方法(BkEQTx = Falseの場合のみ)
32 1 Public IsBkTxDiff(0 to 8) '配列はVariable変数:会社の企業会計と税法で減価償却方法が不一致の場合True
33 2 Public BukDpMtd$, TaxDpMtd$
34 1 Public BkR2Chk As Boolean '(WkCL, 19, 2)の償却率チェック・オプション added 2008/01/30
35 Rem '------(Worksheetの取得:6→8)-----
36 4 Public aSName$, aSheet As Object, WkTBL As Object, WkTBL0 As Object
37 4 Public WkCL As Object, WkRM As Object, WkYK As Object, WkMK As Object
38 Rem '------(列属性 : 41→45→43→45→47)-----
39 6 Public Col_Class%, Col_ID%, Col_ID2%, Col_Location%, Col_Dpt%, Col_User%
40 2 Public Col_Descr%, Col_Vendor%
41 4 Public Col_AcqYM%, Col_DspYM%, Col_TrnYM%, Col_AnoYM%
42 5 Public Col_ACBeg%, Col_ACInc%, Col_ACDec%, Col_ACTrn%, Col_ACEnd%
43 4 Public Col_NetBV%, Col_ULife%, Col_DpRate%, Col_DpMos%
44 5 Public Col_ADBeg%, Col_ADInc%, Col_ADTrn%, Col_ADDec%, Col_ADEnd%
45 1 Public Col_ExpCurr%
46 4 Public Ctx_NetBV%, Ctx_ULife%, Ctx_DpRate%, Ctx_DpMos%
47 5 Public Ctx_ADBeg%, Ctx_ADInc%, Ctx_ADDec%, Ctx_ADTrn%, Ctx_ADEnd%
48 3 Public Col_AQAmt%, Col_ADINI%, Ctx_ADINI%
49 2 Public Col_RevACQ%, Ctx_RevACQ% '(定率法・改定取得価額 added 2008/01/07)
50 4 Public Col_BF%, Col_CF%, Ctx_BF%, Ctx_CF% '(繰越関係 added 2007/11/19 & 12/14)
51 2 Public Col_BFL%, Ctx_BFL% '(前々事業年度償却累計額保存列 added 2008/12/03)
52 Rem -----(行属性 : 3)-----
53 Public iCol%, iRow&, Row_END&
54 Rem -----(日付変数:10→7→8→9)-----
55 2 Public FirstYMD$, FiscalYMD$
56 1 Public BegYM& '当該事業年度期首年月
57 1 Public EndYM& '当該事業年度期末年月
58 1 Public CurrYM& '当該事業年度現在年月
59 1 Public ACQYM& '取得年月
60 1 Public DSPYM& '除却年月

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Public TRNYM& '振替年月
Public ANOYM& '振替年月(Annotation on 取得年月)
Rem '------(金額変数: 8→11)-----
Public yDprLmt& '当年度償却限度額
Public monDpr& '通常月償却額
Public lastDpr& '最終月償却額
Public cDprAmt& '当月迄償却額
Public pDprAmt& '前月迄償却額
Public ACQAmt& '取得価額
Public DSPAmt& '除却金額
Public ADPAmt& '期首償却累計額
Public TxADPAmt& '期首償却累計額
Public RevACQ&, TxRevACQ& '定率法にかかる改定取得価額
Rem -----(AAより 3)-----
Rem -----(ADより 9)-----
Rem -----(AJより 16)-----
Rem -----(ASより 29)-----
Rem -----(状態変数: 3)-----
Public bContinue As Boolean
Public IsYrEnd As Boolean, IsYrBeg As Boolean
Rem -----(Line Data : 9→7→8)-----
Public clsID%, ULife%, DprRate As Variant, EClassNM$
Public TxULife%, TaxDprRate As Variant, TaxRevRate As Variant, TaxSecRate As Variant
Rem -----(ちょっと便利変数:3)-----
Public sTitle$, MsgTxt$, MsgTtl$
Rem -----(変数合計:76→105→99→114→108→114→174)-----
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61 1 Public TRNYM& '振替年月
62 1 Public ANOYM& '振替年月(Annotation on 取得年月)
63 Rem -----(金額変数: 8→11)-----
64 1 Public yDprLmt& '当年度償却限度額
65 1 Public monDpr& '通常月償却額
66 1 Public lastDpr& '最終月償却額
67 1 Public cDprAmt& '当月迄償却額
68 1 Public pDprAmt& '前月迄償却額
69 1 Public ACQAmt& '取得価額
70 1 Public DSPAmt& '除却金額
71 1 Public ADPAmt& '期首償却累計額
72 1 Public TxADPAmt& '期首償却累計額
73 2 Public RevACQ&, TxRevACQ& '定率法にかかる改定取得価額
74 Rem -----(AAより 3)-----
75 Rem -----(ADより 9)-----
76 Rem -----(AJより 16)-----
77 Rem -----(ASより 29)-----
78 Rem -----(状態変数: 3)-----
79 1 Public bContinue As Boolean
80 2 Public IsYrEnd As Boolean, IsYrBeg As Boolean
81 Rem -----(Line Data : 9→7→8)-----
82 4 Public clsID%, ULife%, DprRate As Variant, EClassNM$
83 4 Public TxULife%, TaxDprRate As Variant, TaxRevRate As Variant, TaxSecRate As Variant
84 Rem -----(ちょっと便利変数:3)-----
85 Public sTitle$, MsgTxt$, MsgTtl$
86 Rem -----(変数合計:76→105→99→114→108→114→174)-----
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