

VERSION 5.00

Begin VB.Form form1

 Caption = "验证码计算"

 ScaleMode = 1

 AutoRedraw = False

 FontTransparent = True

 'Icon = n/a

 LinkTopic = "Form1"

 ClientLeft = 60

 ClientTop = 450

 ClientWidth = 7755

 ClientHeight = 4230

 StartUpPosition = 3 'Windows Default

 Begin CommandButton Command2

 Caption = "清除数据"

 Left = 4200

 Top = 2880

 Width = 1815

 Height = 615

 TabIndex = 5

 End

 Begin CommandButton Command1

 Caption = "计算验证码"

 Left = 1800

 Top = 2880

 Width = 1815

 Height = 615

 TabIndex = 4

 End

 Begin TextBox Text2

 Left = 3600

 Top = 1560

 Width = 1935

 Height = 495

 TabIndex = 1

 End

 Begin TextBox Text1

 Left = 3600

 Top = 600

 Width = 1935

 Height = 495

 TabIndex = 0

 End

 Begin Label Label3

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Caption = "返回的验证码为: "
Left = 1920
Top = 1680
Width = 1575
Height = 615
TabIndex = 3
End
Begin Label Label1
Caption = "请输入工号和验证码: "
Left = 1560
Top = 720
Width = 1815
Height = 495
TabIndex = 2
End
End

```

Attribute VB_Name = "form1"

```

Private Sub Command2_Click() '40CE50
    Dim var_18 As TextBox
    loc_0040CEAB: Set var_18 = Me
    loc_0040CEB7: Text1.Text = vbNullString
    loc_0040CEDE: var_eax = %fobj
    loc_0040CEEE: Set var_18 = %fobj
    loc_0040CEFA: Text2.Text = vbNullString
    loc_0040CF1B: var_eax = %fobj
    loc_0040CF29: GoTo loc_0040CF35
    loc_0040CF2E: var_eax = %fobj
    loc_0040CF34: Exit Sub
    loc_0040CF35: 'Referenced from: 0040CF29
End Sub

```

FileName: F:\冬天的白雪\yy.exe

Objects Tree: **Native Code**

- Project
 - Forms
 - form1
 - Code
 - form1
 - Command2_Click_40CE50
 - Form_Load_4028B0
 - Command1_Click_402D50
 - API

Decompiler | Disassembler | HEX Editor

```

Private Sub Command2_Click() '40CE50
    Dim var_18 As TextBox
    loc_0040CEAB: Set var_18 = Me
    loc_0040CEB7: Text1.Text = vbNullString
    loc_0040CEDE: var_eax = %fobj
    loc_0040CEEE: Set var_18 = %fobj
    loc_0040CEFA: Text2.Text = vbNullString
    loc_0040CF1B: var_eax = %fobj
    loc_0040CF29: GoTo loc_0040CF35
    loc_0040CF2E: var_eax = %fobj
    loc_0040CF34: Exit Sub
    loc_0040CF35: 'Referenced from: 0040CF29
End Sub

```

```
Private Sub Form_Load() '4028B0
    Dim var_0040E2E0 As Global
    loc_00402955: Dim var_28 As String * 256
    loc_00402960: Dim var_2C As String * 256
    loc_004029A0: var_eax = GetVolumeInformation("C:\", var_2C, 256, var_38, var_30, var_34,
var_28, 256)
    loc_004029C1: var_2C = var_40
    loc_004029D7: var_28 = var_48
    loc_00402A0A: var_D8 = var_38
    loc_00402A1A: var_60 = Hex(var_38)
    loc_00402A59: If (var_60 = "DE686C12") = 0 Then GoTo loc_00402B23
    loc_00402AB3: MsgBox("对不起，软件未注册，您无权使用本软件", 0, var_70, var_80,
var_90)
    loc_00402ADE: If 0040E2E0h <> 0 Then GoTo loc_00402AF0
    loc_00402AEA: var_eax = %cobj
    loc_00402AF0: 'Referenced from: 00402ADE
    loc_00402B03: Set var_50 = Me
    loc_00402B11: var_eax = Global.Unload var_50
    loc_00402B18: If Global.Unload var_50 >= 0 Then GoTo loc_00402C9D
    loc_00402B1E: GoTo loc_00402C8E
    loc_00402B23: 'Referenced from: 00402A59
    loc_00402B29: var_B8 = var_154
    loc_00402B34: var_A8 = var_154
    loc_00402B3A: var_98 = var_154
    loc_00402B40: var_88 = var_154
    loc_00402B46: var_78 = var_154
    loc_00402BE9: var_24 = InputBox("请输入密码", "登陆验证", var_80, var_90, var_A0, 10, 10)
    loc_00402C2B: var_D8 = "weiken"
    loc_00402C4A: If (var_24 = "weiken") = 0 Then GoTo loc_00402CA6
    loc_00402C52: If var_40E2E0 <> 0 Then GoTo loc_00402C64
    loc_00402C5E: var_eax = %cobj
    loc_00402C64: 'Referenced from: 00402C52
    loc_00402C77: Set var_50 = Me
    loc_00402C85: var_eax = Global.Unload var_50
    loc_00402C8C: If Global.Unload var_50 >= 0 Then GoTo loc_00402C9D
    loc_00402C8E: 'Referenced from: 00402B1E
    loc_00402C97: Global.Unload var_50 = CheckObj(var_0040E2E0, var_00401F88, 16)
    loc_00402C9D: 'Referenced from: 00402B18
    loc_00402CA0: var_eax = %fobj
    loc_00402CAE: GoTo loc_00402D13
    loc_00402CD2: var_eax = %fobj
    loc_00402D12: Exit Sub
    loc_00402D13: 'Referenced from: 00402CAE
End Sub
```

```
Private Sub Command1_Click() '402D50
    Dim var_3E0 As Me
    Dim var_3BC As Me
    Dim var_404 As TextBox
    Dim var_598 As TextBox
    Dim var_3A0 As TextBox
    Dim var_384 As TextBox
    Dim var_574 As TextBox
    loc_00402FE6: Dim var_44(15, 7) As Variant
    loc_00402FF6: Dim var_88(15, 7) As Variant
    loc_00403006: Dim var_BC(15, 7) As Variant
    loc_00403016: Dim var_E0(15, 7) As Variant
    loc_00403026: Dim var_104(15, 7) As Variant
    loc_00403036: Dim var_128(15, 7) As Variant
    loc_00403046: Dim var_15C(15, 7) As Variant
    loc_00403056: Dim var_180(15, 7) As Variant
    loc_00403066: Dim var_1B4(15, 7) As Variant
    loc_00403076: Dim var_1D8(15, 7) As Variant
    loc_00403086: Dim var_20C(15, 7) As Variant
    loc_00403096: Dim var_230(15, 7) As Variant
    loc_004030A6: Dim var_264(15, 7) As String
    loc_004030B6: Dim var_2A4(15) As Variant
    loc_004030C6: Dim var_2D8(16, 10) As Variant
    loc_004030D6: Dim var_2F4(7) As Variant
    loc_004030E6: Dim var_310(7) As Long
    loc_004030F6: Dim var_32C(14) As Variant
    loc_00403106: Dim var_350(15, 7) As Variant
    loc_00403116: Dim var_384(15, 7) As Variant
    loc_0040312A: Dim var_3A0(9) As Integer
    loc_0040313E: Dim var_3BC(8) As Variant
    loc_00403152: Dim var_3E0(15, 7) As Variant
    loc_00403178: var_320 = "14015575"
    loc_004031A1: ecx = "14015576"
    loc_004031A7: var_47C = "14015577"
    loc_004031C7: var_320 = var_320 + 00000020h
    loc_004031CA: var_320 = "14015577"
    loc_004031F3: ecx = "14015578"
    loc_00403205: var_320 = var_320 + 00000040h
    loc_0040321C: var_320 = "14015579"
    loc_00403245: ecx = "14015580"
    loc_00403257: var_320 = var_320 + 00000060h
    loc_0040326E: var_320 = "14015581"
    loc_00403297: ecx = "14015582"
    loc_004032A9: var_320 = var_320 + 00000080h
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loc_004032C3: var_320 = "14015583"  
loc_004032EF: ecx = "14015584"  
loc_00403301: var_320 = var_320 + 000000A0h  
loc_0040331B: var_320 = "14015585"  
loc_00403347: ecx = "14015586"  
loc_00403359: var_320 = var_320 + 000000C0h  
loc_00403373: var_320 = "14015587"  
loc_004033A3: var_3E8 = Text1.Text  
loc_004033D8: var_40C = var_3E8  
loc_0040341E: ecx = Mid(var_3E8, 1, 8)  
loc_0040342A: var_eax = %fobj  
loc_0040347A: var_3E8 = Text1.Text  
loc_004034C7: var_3B0 = Len(var_3E8)  
loc_004034DF: var_eax = %fobj  
loc_00403510: If (var_3B0 = 17) = 0 Then GoTo loc_004035B9  
loc_00403587: MsgBox("对不起, 您输入的工号格式不正确, 请正确输入工号格式", 0, 10, 10,  
10)  
loc_004035B4: GoTo loc_0040C9DB  
loc_004035B9: 'Referenced from: 00403510  
loc_004035E3: var_3E8 = Text1.Text  
loc_00403613: var_40C = var_3E8  
loc_00403661: var_28C = Mid(var_3E8, 9, 1)  
loc_0040366D: var_eax = %fobj  
loc_004036E2: For var_68 = 1 To 8 Step 1  
loc_004036EE:  
loc_004036F0: If var_598 = 0 Then GoTo loc_00403989  
loc_00403720: var_3E8 = Text1.Text  
loc_00403750: var_40C = var_3E8  
loc_004037A0: var_3EC = CStr(Mid(0, CLng(var_68), 1))  
loc_004037B0: var_48C = Asc(var_3EC)  
loc_004037BE: var_ret_2 = CLng(var_68)  
loc_004037C3: var_51C = var_ret_2  
loc_004037C9: If var_ret_2 < 9 Then GoTo loc_004037D1  
loc_004037CB: var_eax = Err.Raise  
loc_004037D1: 'Referenced from: 004037C9  
loc_004037E6: var_51C = var_51C + var_3B0  
loc_004037E8: var_51C = Asc(var_3EC)  
loc_00403800: var_eax = %fobj  
loc_0040382A: var_ret_3 = CLng(var_68)  
loc_0040382F: var_514 = var_ret_3  
loc_00403835: If var_ret_3 < 9 Then GoTo loc_0040383D  
loc_00403837: var_eax = Err.Raise  
loc_0040383D: 'Referenced from: 00403835  
loc_0040384C: var_514 = var_514 + var_3B0
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loc_00403873: If (var_514 > 57) = 0 Then GoTo loc_004038C9
loc_0040389A: var_ret_4 = CLng(var_68 + 1)
loc_0040389F: var_514 = var_ret_4
loc_004038A5: If var_ret_4 < 10 Then GoTo loc_004038AD
loc_004038A7: var_eax = Err.Raise
loc_004038AD: 'Referenced from: 004038A5
loc_004038C9: 'Referenced from: 00403873
loc_004038CD: var_ret_5 = CLng(var_68)
loc_004038D2: var_514 = var_ret_5
loc_004038D8: If var_ret_5 < 9 Then GoTo loc_004038E0
loc_004038DA: var_eax = Err.Raise
loc_004038E0: 'Referenced from: 004038D8
loc_004038EF: var_514 = var_514 + var_3B0
loc_00403916: If (var_514 < 48) = 0 Then GoTo loc_0040396C
loc_0040393D: var_ret_6 = CLng(var_68 + 1)
loc_00403942: var_514 = var_ret_6
loc_00403948: If var_ret_6 < 10 Then GoTo loc_00403950
loc_0040394A: var_eax = Err.Raise
loc_00403950: 'Referenced from: 00403948
loc_0040396C: 'Referenced from: 00403916
loc_0040397E: Next var_68
loc_00403984: GoTo loc_004036EE
loc_00403989: 'Referenced from: 004036F0
loc_0040399D: If (var_28C = var_00402164) = 0 Then GoTo loc_004039A8
loc_004039A8: 'Referenced from: 0040399D
loc_004039B2: eax+00000002h = eax+00000002h + eax
loc_004039BB: eax+00000002h = eax+00000002h + eax+00000004h
loc_004039C5: eax+00000002h = eax+00000002h + eax+00000006h
loc_004039CF: eax+00000002h = eax+00000002h + eax+00000008h
loc_004039D9: eax+00000002h = eax+00000002h + eax+0000000Ah
loc_004039E3: eax+00000002h = eax+00000002h + eax+0000000Ch
loc_004039ED: eax+00000002h = eax+00000002h + eax+0000000Eh
loc_004039F7: eax+00000002h = eax+00000002h + eax+00000010h
loc_00403A10: If edx+00000012h = 0 Then GoTo loc_00403ABA
loc_00403A88: MsgBox("对不起， 您输入的工号格式不正确， 请正确输入工号格式", 0, 10,
10, 10)
loc_00403AB5: GoTo loc_0040C9DB
loc_00403ABA: 'Referenced from: 00403A10
loc_00403AD1: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403AF1
loc_00403AEB: var_364 = CInt(1)
loc_00403AF1: 'Referenced from: 00403AD1
loc_00403AFD: var_320 = var_320 + 00000010h
loc_00403B0B: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403B2B
loc_00403B25: var_364 = CInt(1)

loc_00403B2B: 'Referenced from: 00403B0B
loc_00403B37: var_320 = var_320 + 00000020h
loc_00403B45: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403B65
loc_00403B5F: var_364 = CInt(1)
loc_00403B65: 'Referenced from: 00403B45
loc_00403B71: var_320 = var_320 + 00000030h
loc_00403B7F: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403B9F
loc_00403B99: var_364 = CInt(1)
loc_00403B9F: 'Referenced from: 00403B7F
loc_00403BAB: var_320 = var_320 + 00000040h
loc_00403BB9: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403BD9
loc_00403BD3: var_364 = CInt(1)
loc_00403BD9: 'Referenced from: 00403BB9
loc_00403BE5: var_320 = var_320 + 00000050h
loc_00403BF3: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403C13
loc_00403C0D: var_364 = CInt(1)
loc_00403C13: 'Referenced from: 00403BF3
loc_00403C1F: var_320 = var_320 + 00000060h
loc_00403C2D: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403C4D
loc_00403C47: var_364 = CInt(1)
loc_00403C4D: 'Referenced from: 00403C2D
loc_00403C59: var_320 = var_320 + 00000070h
loc_00403C67: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403C87
loc_00403C81: var_364 = CInt(1)
loc_00403C87: 'Referenced from: 00403C67
loc_00403C93: var_320 = var_320 + 00000080h
loc_00403CA3: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403CC3
loc_00403CBD: var_364 = CInt(1)
loc_00403CC3: 'Referenced from: 00403CA3
loc_00403CCF: var_320 = var_320 + 00000090h
loc_00403CDF: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403CFF
loc_00403CF9: var_364 = CInt(1)
loc_00403CFF: 'Referenced from: 00403CDF
loc_00403D0B: var_320 = var_320 + 000000A0h
loc_00403D1B: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403D3B
loc_00403D35: var_364 = CInt(1)
loc_00403D3B: 'Referenced from: 00403D1B
loc_00403D47: var_320 = var_320 + 000000B0h
loc_00403D57: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403D77
loc_00403D71: var_364 = CInt(1)
loc_00403D77: 'Referenced from: 00403D57
loc_00403D83: var_320 = var_320 + 000000C0h
loc_00403D93: If (%x1 = Text1.FontUnderline = var_320) = 0 Then GoTo loc_00403DB3
loc_00403DAD: var_364 = CInt(1)

loc_00403DB3: 'Referenced from: 00403D93
loc_00403DDA: If (var_364 = 1) = 0 Then GoTo loc_00403ED4
loc_00403E52: MsgBox("对不起，您输入的工号不在服务范围内，如需其他工号请重新申
请，系统将自动关闭", 0, 10, 10, 10)
loc_00403E86: If var_40E2E0 <> 0 Then GoTo loc_00403E98
loc_00403E92: var_eax = %cobj
loc_00403E98: 'Referenced from: 00403E86
loc_00403EAB: Set var_404 = Me
loc_00403EB3: var_eax = Global.Unload var_404
loc_00403ECF: GoTo loc_0040C9CF
loc_00403ED4: 'Referenced from: 00403DDA
loc_00403EF4: var_298 = "0123456789ABCDEF"
loc_00403F1D: ecx = "1032547698BADCFE"
loc_00403F2F: var_298 = var_298 + 00000020h
loc_00403F46: var_298 = "23016745AB89EFCD"
loc_00403F6F: ecx = "32107654BA98FEDC"
loc_00403F81: var_298 = var_298 + 00000040h
loc_00403F98: var_298 = "45670123CDEF89AB"
loc_00403FC1: ecx = "54761032DCFE98BA"
loc_00403FD3: var_298 = var_298 + 00000060h
loc_00403FEA: var_298 = "67452301EFCDAB89"
loc_00404013: ecx = "76543210FEDCBA98"
loc_00404025: var_298 = var_298 + 00000080h
loc_0040403F: var_298 = "89ABCDEF01234567"
loc_0040406B: ecx = "98BADCFE10325476"
loc_0040407D: var_298 = var_298 + 000000A0h
loc_00404097: var_298 = "AB89EFCD23016745"
loc_004040C3: ecx = "BA98FEDC32107654"
loc_004040D5: var_298 = var_298 + 000000C0h
loc_004040EF: var_298 = "CDEF89AB45670123"
loc_0040411B: ecx = "DCFE98BA54761032"
loc_0040412D: var_298 = var_298 + 000000E0h
loc_00404147: var_298 = "EFCDAB8967452301"
loc_00404173: ecx = "FEDCBA9876543210"
loc_004041CC: For var_24 = To Step
loc_004041D2:
loc_004041E0: If var_24 = 0 Then GoTo loc_00404364
loc_0040422D: For var_68 = To Step
loc_00404233:
loc_00404235: If var_68 = 0 Then GoTo loc_00404347
loc_00404257: call (var_24)
loc_0040425C: var_51C = (var_24)
loc_00404262: If (var_24) < 16 Then GoTo loc_0040426A
loc_00404264: var_eax = Err.Raise

loc_0040426A: 'Referenced from: 00404262
loc_0040428A: call (var_68 +, var_424)
loc_004042A6: var_434 = Mid(var_51C + var_298, (var_68 +, var_424),)
loc_004042B0: call (var_24)
loc_004042B5: var_518 = (var_24)
loc_004042BB: If (var_24) < 17 Then GoTo loc_004042C3
loc_004042BD: var_eax = Err.Raise
loc_004042C3: 'Referenced from: 004042BB
loc_004042C7: call (var_68)
loc_004042CC: var_514 = (var_68)
loc_004042D2: If (var_68) < 11 Then GoTo loc_004042DA
loc_004042D4: var_eax = Err.Raise
loc_004042DA: 'Referenced from: 004042D2
loc_004042F1: var_514 = var_514 + var_518 + var_514
loc_00404302: var_514 = var_514 + var_2CC
loc_00404304: var_514 = var_434
loc_0040433C: Next var_68
loc_00404342: GoTo loc_00404233
loc_00404347: 'Referenced from: 00404235
loc_00404359: Next var_24
loc_0040435F: GoTo loc_004041D2
loc_00404364: 'Referenced from: 004041E0
loc_004043AB: For var_58 = To Step
loc_004043B1:
loc_004043B3: If var_5E8 = 0 Then GoTo loc_004044FA
loc_004043E3: var_3E8 = Text1.Text
loc_00404413: var_41C = var_3E8
loc_0040445F: call (var_58 +, var_434, Me, var_5A8, var_5B8, var_5C8, var_5D8)
loc_00404470: var_444 = Mid(0, (var_58 +, var_434, Me, var_5A8, var_5B8, var_5C8,
var_5D8),)
loc_0040447A: call (var_58)
loc_0040447F: var_51C = (var_58)
loc_00404485: If (var_58) < 8 Then GoTo loc_0040448D
loc_00404487: var_eax = Err.Raise
loc_0040448D: 'Referenced from: 00404485
loc_004044A2: var_51C = var_51C + var_2E8
loc_004044A4: var_51C = var_444
loc_004044B0: var_eax = %fobj
loc_004044EF: Next var_58
loc_004044F5: GoTo loc_004043B1
loc_004044FA: 'Referenced from: 004043B3
loc_00404501: call (var_2E8, var_5E8, var_5F8)
loc_00404506: var_520 = (var_2E8, var_5E8, var_5F8)
loc_0040450C: If (var_2E8, var_5E8, var_5F8) < 0 Then GoTo loc_00404514

loc_0040450E: var_eax = Err.Raise
loc_00404514: 'Referenced from: 0040450C
loc_0040451A: var_2E8 = var_2E8 + 00000010h
loc_0040451E: call (var_2E8)
loc_00404523: var_51C = (var_2E8)
loc_00404529: If (var_2E8) < 11 Then GoTo loc_00404531
loc_0040452B: var_eax = Err.Raise
loc_00404531: 'Referenced from: 00404529
loc_0040454A: var_51C = var_51C + var_520 + var_51C
loc_00404557: var_13C = var_51C + var_2CC
loc_00404564: call (var_13C)
loc_00404569: var_51C = (var_13C)
loc_0040456F: If (var_13C) < 17 Then GoTo loc_00404577
loc_00404571: var_eax = Err.Raise
loc_00404577: 'Referenced from: 0040456F
loc_0040457D: var_2E8 = var_2E8 + 00000020h
loc_00404581: call (var_2E8)
loc_00404586: var_518 = (var_2E8)
loc_0040458C: If (var_2E8) < 11 Then GoTo loc_00404594
loc_0040458E: var_eax = Err.Raise
loc_00404594: 'Referenced from: 0040458C
loc_004045AD: var_518 = var_518 + var_51C + (var_2E8)
loc_004045BA: var_194 = var_518 + var_2CC
loc_004045C7: call (var_194)
loc_004045CC: var_51C = (var_194)
loc_004045D2: If (var_194) < 17 Then GoTo loc_004045DA
loc_004045D4: var_eax = Err.Raise
loc_004045DA: 'Referenced from: 004045D2
loc_004045E0: var_2E8 = var_2E8 + 00000030h
loc_004045E4: call (var_2E8)
loc_004045E9: var_518 = (var_2E8)
loc_004045EF: If (var_2E8) < 11 Then GoTo loc_004045F7
loc_004045F1: var_eax = Err.Raise
loc_004045F7: 'Referenced from: 004045EF
loc_00404610: var_518 = var_518 + var_51C + (var_2E8)
loc_0040461D: var_1EC = var_518 + var_2CC
loc_0040462A: call (var_1EC)
loc_0040462F: var_51C = (var_1EC)
loc_00404635: If (var_1EC) < 17 Then GoTo loc_0040463D
loc_00404637: var_eax = Err.Raise
loc_0040463D: 'Referenced from: 00404635
loc_00404643: var_2E8 = var_2E8 + 00000040h
loc_00404647: call (var_2E8)
loc_0040464C: var_518 = (var_2E8)

loc_00404652: If (var_2E8) < 11 Then GoTo loc_0040465A
loc_00404654: var_eax = Err.Raise
loc_0040465A: 'Referenced from: 00404652
loc_00404673: var_518 = var_518 + var_51C + (var_2E8)
loc_00404680: var_244 = var_518 + var_2CC
loc_0040468D: call (var_244)
loc_00404692: var_51C = (var_244)
loc_00404698: If (var_244) < 17 Then GoTo loc_004046A0
loc_0040469A: var_eax = Err.Raise
loc_004046A0: 'Referenced from: 00404698
loc_004046A6: var_2E8 = var_2E8 + 00000050h
loc_004046AA: call (var_2E8)
loc_004046AF: var_518 = (var_2E8)
loc_004046B5: If (var_2E8) < 11 Then GoTo loc_004046BD
loc_004046B7: var_eax = Err.Raise
loc_004046BD: 'Referenced from: 004046B5
loc_004046D6: var_518 = var_518 + var_51C + (var_2E8)
loc_004046E3: var_278 = var_518 + var_2CC
loc_004046F0: call (var_278)
loc_004046F5: var_51C = (var_278)
loc_004046FB: If (var_278) < 17 Then GoTo loc_00404703
loc_004046FD: var_eax = Err.Raise
loc_00404703: 'Referenced from: 004046FB
loc_00404709: var_2E8 = var_2E8 + 00000060h
loc_0040470D: call (var_2E8)
loc_00404712: var_518 = (var_2E8)
loc_00404718: If (var_2E8) < 11 Then GoTo loc_00404720
loc_0040471A: var_eax = Err.Raise
loc_00404720: 'Referenced from: 00404718
loc_00404739: var_518 = var_518 + var_51C + (var_2E8)
loc_00404761: var_47C = "&H"
loc_0040479E: var_288 = CLng("&H" & var_518 + var_2CC + var_2CC)
loc_004047C3: call (var_288)
loc_004047C8: var_51C = (var_288)
loc_004047CE: If (var_288) < 17 Then GoTo loc_004047D6
loc_004047D0: var_eax = Err.Raise
loc_004047D6: 'Referenced from: 004047CE
loc_004047DC: var_2E8 = var_2E8 + 00000070h
loc_004047E0: call (var_2E8)
loc_004047E5: var_518 = (var_2E8)
loc_004047EB: If (var_2E8) < 11 Then GoTo loc_004047F3
loc_004047ED: var_eax = Err.Raise
loc_004047F3: 'Referenced from: 004047EB
loc_0040480C: var_518 = var_518 + var_51C + (var_2E8)

loc_00404834: var_47C = "&H"
loc_00404871: var_2B8 = CLng("&H" & var_518 + var_2CC + var_2CC)
loc_004048E2: For var_24 = To Step
loc_004048E8:
loc_004048EA: If var_24 = 0 Then GoTo loc_00404E67
loc_00404928: call (var_24 +, var_424)
loc_00404931: var_298 = var_298 + 000000E0h
loc_0040493F: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404949: call (var_24)
loc_0040494E: var_518 = (var_24)
loc_00404954: If (var_24) < 16 Then GoTo loc_0040495C
loc_00404956: var_eax = Err.Raise
loc_0040495C: 'Referenced from: 00404954
loc_00404971: var_518 = var_518 + var_344
loc_00404973: var_518 = var_434
loc_004049D1: call (var_24 +, var_424)
loc_004049DA: var_298 = var_298 + 00000070h
loc_004049E5: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004049EF: call (var_24)
loc_004049F4: var_518 = (var_24)
loc_004049FA: If (var_24) < 16 Then GoTo loc_00404A02
loc_004049FC: var_eax = Err.Raise
loc_00404A02: 'Referenced from: 004049FA
loc_00404A1A: eax+00000010h = eax+00000010h + var_344
loc_00404A1C: ecx = var_434
loc_00404A7A: call (var_24 +, var_424)
loc_00404A83: var_298 = var_298 + 000000D0h
loc_00404A91: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404A9B: call (var_24)
loc_00404AA0: var_518 = (var_24)
loc_00404AA6: If (var_24) < 16 Then GoTo loc_00404AAE
loc_00404AA8: var_eax = Err.Raise
loc_00404AAE: 'Referenced from: 00404AA6
loc_00404AC6: eax+00000020h = eax+00000020h + var_344
loc_00404AC8: ecx = var_434
loc_00404B26: call (var_24 +, var_424)
loc_00404B2F: var_298 = var_298 + 00000080h
loc_00404B3D: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404B47: call (var_24)
loc_00404B4C: var_518 = (var_24)
loc_00404B52: If (var_24) < 16 Then GoTo loc_00404B5A
loc_00404B54: var_eax = Err.Raise
loc_00404B5A: 'Referenced from: 00404B52
loc_00404B72: eax+00000030h = eax+00000030h + var_344

loc_00404B74: ecx = var_434
loc_00404BD2: call (var_24 +, var_424)
loc_00404BDB: var_298 = var_298 + 000000C0h
loc_00404BE9: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404BF3: call (var_24)
loc_00404BF8: var_518 = (var_24)
loc_00404BFE: If (var_24) < 16 Then GoTo loc_00404C06
loc_00404C00: var_eax = Err.Raise
loc_00404C06: 'Referenced from: 00404BFE
loc_00404C1E: eax+00000040h = eax+00000040h + var_344
loc_00404C20: ecx = var_434
loc_00404C7E: call (var_24 +, var_424)
loc_00404C87: var_298 = var_298 + 00000090h
loc_00404C95: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404C9F: call (var_24)
loc_00404CA4: var_518 = (var_24)
loc_00404CAA: If (var_24) < 16 Then GoTo loc_00404CB2
loc_00404CAC: var_eax = Err.Raise
loc_00404CB2: 'Referenced from: 00404CAA
loc_00404CCA: %x1 = Text1.Index = %x1 = Text1.Index + var_344
loc_00404CCC: ecx = var_434
loc_00404D2A: call (var_24 +, var_424)
loc_00404D33: var_298 = var_298 + 000000B0h
loc_00404D41: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404D4B: call (var_24)
loc_00404D50: var_518 = (var_24)
loc_00404D56: If (var_24) < 16 Then GoTo loc_00404D5E
loc_00404D58: var_eax = Err.Raise
loc_00404D5E: 'Referenced from: 00404D56
loc_00404D76: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_344
loc_00404D78: ecx = var_434
loc_00404DD6: call (var_24 +, var_424)
loc_00404DDF: var_298 = var_298 + 000000A0h
loc_00404DED: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404DF7: call (var_24)
loc_00404DFC: var_518 = (var_24)
loc_00404E02: If (var_24) < 16 Then GoTo loc_00404E0A
loc_00404E04: var_eax = Err.Raise
loc_00404E0A: 'Referenced from: 00404E02
loc_00404E22: %x1 = Text1.Top = %x1 = Text1.Top + var_344
loc_00404E24: ecx = var_434
loc_00404E5C: Next var_24
loc_00404E62: GoTo loc_004048E8
loc_00404E67: 'Referenced from: 004048EA

loc_00404EBA: For var_24 = To Step
loc_00404EC0:
loc_00404EC2: If var_24 = 0 Then GoTo loc_0040543F
loc_00404F00: call (var_24 +, var_424, var_608, var_618)
loc_00404F09: var_298 = var_298 + 000000E0h
loc_00404F17: var_434 = Mid(var_298, (var_24 +, var_424, var_608, var_618),)
loc_00404F21: call (var_24)
loc_00404F26: var_518 = (var_24)
loc_00404F2C: If (var_24) < 16 Then GoTo loc_00404F34
loc_00404F2E: var_eax = Err.Raise
loc_00404F34: 'Referenced from: 00404F2C
loc_00404F49: var_518 = var_518 + var_378
loc_00404F4B: var_518 = var_434
loc_00404FA9: call (var_24 +, var_424)
loc_00404FB2: var_298 = var_298 + 00000060h
loc_00404FBD: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00404FC7: call (var_24)
loc_00404FCC: var_518 = (var_24)
loc_00404FD2: If (var_24) < 16 Then GoTo loc_00404FDA
loc_00404FD4: var_eax = Err.Raise
loc_00404FDA: 'Referenced from: 00404FD2
loc_00404FF2: eax+00000010h = eax+00000010h + var_378
loc_00404FF4: ecx = var_434
loc_00405052: call (var_24 +, var_424)
loc_0040505B: var_298 = var_298 + 000000D0h
loc_00405069: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405073: call (var_24)
loc_00405078: var_518 = (var_24)
loc_0040507E: If (var_24) < 16 Then GoTo loc_00405086
loc_00405080: var_eax = Err.Raise
loc_00405086: 'Referenced from: 0040507E
loc_0040509E: eax+00000020h = eax+00000020h + var_378
loc_004050A0: ecx = var_434
loc_004050FE: call (var_24 +, var_424)
loc_00405107: var_298 = var_298 + 00000090h
loc_00405115: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040511F: call (var_24)
loc_00405124: var_518 = (var_24)
loc_0040512A: If (var_24) < 16 Then GoTo loc_00405132
loc_0040512C: var_eax = Err.Raise
loc_00405132: 'Referenced from: 0040512A
loc_0040514A: eax+00000030h = eax+00000030h + var_378
loc_0040514C: ecx = var_434
loc_004051AA: call (var_24 +, var_424)

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loc_004051B3: var_298 = var_298 + 000000C0h
loc_004051C1: var_434 = Mid(var_298, (var_24 +, var_424), )
loc_004051CB: call (var_24)
loc_004051D0: var_518 = (var_24)
loc_004051D6: If (var_24) < 16 Then GoTo loc_004051DE
loc_004051D8: var_eax = Err.Raise
loc_004051DE: 'Referenced from: 004051D6
loc_004051F6: eax+00000040h = eax+00000040h + var_378
loc_004051F8: ecx = var_434
loc_00405256: call (var_24 +, var_424)
loc_0040525F: var_298 = var_298 + 00000080h
loc_0040526D: var_434 = Mid(var_298, (var_24 +, var_424), )
loc_00405277: call (var_24)
loc_0040527C: var_518 = (var_24)
loc_00405282: If (var_24) < 16 Then GoTo loc_0040528A
loc_00405284: var_eax = Err.Raise
loc_0040528A: 'Referenced from: 00405282
loc_004052A2: %x1 = Text1.Index = %x1 = Text1.Index + var_378
loc_004052A4: ecx = var_434
loc_00405302: call (var_24 +, var_424)
loc_0040530B: var_298 = var_298 + 000000B0h
loc_00405319: var_434 = Mid(var_298, (var_24 +, var_424), )
loc_00405323: call (var_24)
loc_00405328: var_518 = (var_24)
loc_0040532E: If (var_24) < 16 Then GoTo loc_00405336
loc_00405330: var_eax = Err.Raise
loc_00405336: 'Referenced from: 0040532E
loc_0040534E: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_378
loc_00405350: ecx = var_434
loc_004053AE: call (var_24 +, var_424)
loc_004053B7: var_298 = var_298 + 000000B0h
loc_004053C5: var_434 = Mid(var_298, (var_24 +, var_424), )
loc_004053CF: call (var_24)
loc_004053D4: var_518 = (var_24)
loc_004053DA: If (var_24) < 16 Then GoTo loc_004053E2
loc_004053DC: var_eax = Err.Raise
loc_004053E2: 'Referenced from: 004053DA
loc_004053FA: %x1 = Text1.Top = %x1 = Text1.Top + var_378
loc_004053FC: ecx = var_434
loc_00405434: Next var_24
loc_0040543A: GoTo loc_00404EC0
loc_0040543F: 'Referenced from: 00404EC2
loc_00405492: For var_24 = To Step
loc_00405498:
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loc_0040549A: If var_24 = 0 Then GoTo loc_00405A17
loc_004054D8: call (var_24 +, var_424, var_628, var_638)
loc_004054E1: var_298 = var_298 + 000000E0h
loc_004054EF: var_434 = Mid(var_298, (var_24 +, var_424, var_628, var_638),)
loc_004054F9: call (var_24)
loc_004054FE: var_518 = (var_24)
loc_00405504: If (var_24) < 16 Then GoTo loc_0040550C
loc_00405506: var_eax = Err.Raise
loc_0040550C: 'Referenced from: 00405504
loc_00405521: var_518 = var_518 + var_3D4
loc_00405523: var_518 = var_434
loc_00405581: call (var_24 +, var_424)
loc_0040558A: var_298 = var_298 + 00000050h
loc_00405595: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040559F: call (var_24)
loc_004055A4: var_518 = (var_24)
loc_004055AA: If (var_24) < 16 Then GoTo loc_004055B2
loc_004055AC: var_eax = Err.Raise
loc_004055B2: 'Referenced from: 004055AA
loc_004055CA: eax+00000010h = eax+00000010h + var_3D4
loc_004055CC: ecx = var_434
loc_0040562A: call (var_24 +, var_424)
loc_00405633: var_298 = var_298 + 000000D0h
loc_00405641: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040564B: call (var_24)
loc_00405650: var_518 = (var_24)
loc_00405656: If (var_24) < 16 Then GoTo loc_0040565E
loc_00405658: var_eax = Err.Raise
loc_0040565E: 'Referenced from: 00405656
loc_00405676: eax+00000020h = eax+00000020h + var_3D4
loc_00405678: ecx = var_434
loc_004056D6: call (var_24 +, var_424)
loc_004056DF: var_298 = var_298 + 000000A0h
loc_004056ED: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004056F7: call (var_24)
loc_004056FC: var_518 = (var_24)
loc_00405702: If (var_24) < 16 Then GoTo loc_0040570A
loc_00405704: var_eax = Err.Raise
loc_0040570A: 'Referenced from: 00405702
loc_00405722: eax+00000030h = eax+00000030h + var_3D4
loc_00405724: ecx = var_434
loc_00405782: call (var_24 +, var_424)
loc_0040578B: var_298 = var_298 + 000000C0h
loc_00405799: var_434 = Mid(var_298, (var_24 +, var_424),)

loc_004057A3: call (var_24)
loc_004057A8: var_518 = (var_24)
loc_004057AE: If (var_24) < 16 Then GoTo loc_004057B6
loc_004057B0: var_eax = Err.Raise
loc_004057B6: 'Referenced from: 004057AE
loc_004057CE: eax+00000040h = eax+00000040h + var_3D4
loc_004057D0: ecx = var_434
loc_0040582E: call (var_24 +, var_424)
loc_00405837: var_298 = var_298 + 000000B0h
loc_00405845: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040584F: call (var_24)
loc_00405854: var_518 = (var_24)
loc_0040585A: If (var_24) < 16 Then GoTo loc_00405862
loc_0040585C: var_eax = Err.Raise
loc_00405862: 'Referenced from: 0040585A
loc_0040587A: %x1 = Text1.Index = %x1 = Text1.Index + var_3D4
loc_0040587C: ecx = var_434
loc_004058DA: call (var_24 +, var_424)
loc_004058E3: var_298 = var_298 + 000000B0h
loc_004058F1: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004058FB: call (var_24)
loc_00405900: var_518 = (var_24)
loc_00405906: If (var_24) < 16 Then GoTo loc_0040590E
loc_00405908: var_eax = Err.Raise
loc_0040590E: 'Referenced from: 00405906
loc_00405926: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_3D4
loc_00405928: ecx = var_434
loc_00405986: call (var_24 +, var_424)
loc_0040598F: var_298 = var_298 + 00000080h
loc_0040599D: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004059A7: call (var_24)
loc_004059AC: var_518 = (var_24)
loc_004059B2: If (var_24) < 16 Then GoTo loc_004059BA
loc_004059B4: var_eax = Err.Raise
loc_004059BA: 'Referenced from: 004059B2
loc_004059D2: %x1 = Text1.Top = %x1 = Text1.Top + var_3D4
loc_004059D4: ecx = var_434
loc_00405A0C: Next var_24
loc_00405A12: GoTo loc_00405498
loc_00405A17: 'Referenced from: 0040549A
loc_00405A6A: For var_24 = To Step
loc_00405A70:
loc_00405A72: If var_24 = 0 Then GoTo loc_00405FD7
loc_00405AB0: call (var_24 +, var_424, var_648, var_658)

loc_00405AB9: var_298 = var_298 + 000000E0h
loc_00405AC7: var_434 = Mid(var_298, (var_24 +, var_424, var_648, var_658),)
loc_00405AD1: call (var_24)
loc_00405AD6: var_518 = (var_24)
loc_00405ADC: If (var_24) < 16 Then GoTo loc_00405AE4
loc_00405ADE: var_eax = Err.Raise
loc_00405AE4: 'Referenced from: 00405ADC
loc_00405AF6: var_518 = var_518 + var_38
loc_00405AF8: var_518 = var_434
loc_00405B56: call (var_24 +, var_424)
loc_00405B5F: var_298 = var_298 + 00000040h
loc_00405B6A: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405B74: call (var_24)
loc_00405B79: var_518 = (var_24)
loc_00405B7F: If (var_24) < 16 Then GoTo loc_00405B87
loc_00405B81: var_eax = Err.Raise
loc_00405B87: 'Referenced from: 00405B7F
loc_00405B9C: eax+00000010h = eax+00000010h + var_38
loc_00405B9E: ecx = var_434
loc_00405BFC: call (var_24 +, var_424)
loc_00405C05: var_298 = var_298 + 000000D0h
loc_00405C13: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405C1D: call (var_24)
loc_00405C22: var_518 = (var_24)
loc_00405C28: If (var_24) < 16 Then GoTo loc_00405C30
loc_00405C2A: var_eax = Err.Raise
loc_00405C30: 'Referenced from: 00405C28
loc_00405C45: eax+00000020h = eax+00000020h + var_38
loc_00405C47: ecx = var_434
loc_00405CA5: call (var_24 +, var_424)
loc_00405CAE: var_298 = var_298 + 000000B0h
loc_00405CBC: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405CC6: call (var_24)
loc_00405CCB: var_518 = (var_24)
loc_00405CD1: If (var_24) < 16 Then GoTo loc_00405CD9
loc_00405CD3: var_eax = Err.Raise
loc_00405CD9: 'Referenced from: 00405CD1
loc_00405CEE: eax+00000030h = eax+00000030h + var_38
loc_00405CF0: ecx = var_434
loc_00405D4E: call (var_24 +, var_424)
loc_00405D57: var_298 = var_298 + 000000C0h
loc_00405D65: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405D6F: call (var_24)
loc_00405D74: var_518 = (var_24)

loc_00405D7A: If (var_24) < 16 Then GoTo loc_00405D82
loc_00405D7C: var_eax = Err.Raise
loc_00405D82: 'Referenced from: 00405D7A
loc_00405D97: eax+00000040h = eax+00000040h + var_38
loc_00405D99: ecx = var_434
loc_00405DF7: call (var_24 +, var_424)
loc_00405E00: var_298 = var_298 + 000000A0h
loc_00405E0E: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405E18: call (var_24)
loc_00405E1D: var_518 = (var_24)
loc_00405E23: If (var_24) < 16 Then GoTo loc_00405E2B
loc_00405E25: var_eax = Err.Raise
loc_00405E2B: 'Referenced from: 00405E23
loc_00405E40: %x1 = Text1.Index = %x1 = Text1.Index + var_38
loc_00405E42: ecx = var_434
loc_00405EA0: call (var_24 +, var_424)
loc_00405EA9: var_298 = var_298 + 000000B0h
loc_00405EB7: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405EC1: call (var_24)
loc_00405EC6: var_518 = (var_24)
loc_00405ECC: If (var_24) < 16 Then GoTo loc_00405ED4
loc_00405ECE: var_eax = Err.Raise
loc_00405ED4: 'Referenced from: 00405ECC
loc_00405EE9: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_38
loc_00405EEB: ecx = var_434
loc_00405F49: call (var_24 +, var_424)
loc_00405F52: var_298 = var_298 + 00000090h
loc_00405F60: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00405F6A: call (var_24)
loc_00405F6F: var_518 = (var_24)
loc_00405F75: If (var_24) < 16 Then GoTo loc_00405F7D
loc_00405F77: var_eax = Err.Raise
loc_00405F7D: 'Referenced from: 00405F75
loc_00405F92: %x1 = Text1.Top = %x1 = Text1.Top + var_38
loc_00405F94: ecx = var_434
loc_00405FCC: Next var_24
loc_00405FD2: GoTo loc_00405A70
loc_00405FD7: 'Referenced from: 00405A72
loc_0040602A: For var_24 = To Step
loc_00406030:
loc_00406032: If var_24 = 0 Then GoTo loc_00406597
loc_00406070: call (var_24 +, var_424, var_668, var_678)
loc_00406079: var_298 = var_298 + 000000E0h
loc_00406087: var_434 = Mid(var_298, (var_24 +, var_424, var_668, var_678),)

loc_00406091: call (var_24)
loc_00406096: var_518 = (var_24)
loc_0040609C: If (var_24) < 16 Then GoTo loc_004060A4
loc_0040609E: var_eax = Err.Raise
loc_004060A4: 'Referenced from: 0040609C
loc_004060B6: var_518 = var_518 + var_7C
loc_004060B8: var_518 = var_434
loc_00406116: call (var_24 +, var_424)
loc_0040611F: var_298 = var_298 + 00000030h
loc_0040612A: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406134: call (var_24)
loc_00406139: var_518 = (var_24)
loc_0040613F: If (var_24) < 16 Then GoTo loc_00406147
loc_00406141: var_eax = Err.Raise
loc_00406147: 'Referenced from: 0040613F
loc_0040615C: eax+00000010h = eax+00000010h + var_7C
loc_0040615E: ecx = var_434
loc_004061BC: call (var_24 +, var_424)
loc_004061C5: var_298 = var_298 + 000000D0h
loc_004061D3: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004061DD: call (var_24)
loc_004061E2: var_518 = (var_24)
loc_004061E8: If (var_24) < 16 Then GoTo loc_004061F0
loc_004061EA: var_eax = Err.Raise
loc_004061F0: 'Referenced from: 004061E8
loc_00406205: eax+00000020h = eax+00000020h + var_7C
loc_00406207: ecx = var_434
loc_00406265: call (var_24 +, var_424)
loc_0040626E: var_298 = var_298 + 000000C0h
loc_0040627C: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406286: call (var_24)
loc_0040628B: var_518 = (var_24)
loc_00406291: If (var_24) < 16 Then GoTo loc_00406299
loc_00406293: var_eax = Err.Raise
loc_00406299: 'Referenced from: 00406291
loc_004062AE: eax+00000030h = eax+00000030h + var_7C
loc_004062B0: ecx = var_434
loc_0040630E: call (var_24 +, var_424)
loc_00406317: var_298 = var_298 + 000000C0h
loc_00406325: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040632F: call (var_24)
loc_00406334: var_518 = (var_24)
loc_0040633A: If (var_24) < 16 Then GoTo loc_00406342
loc_0040633C: var_eax = Err.Raise

loc_00406342: 'Referenced from: 0040633A
loc_00406357: eax+00000040h = eax+00000040h + var_7C
loc_00406359: ecx = var_434
loc_004063B7: call (var_24 +, var_424)
loc_004063C0: var_298 = var_298 + 000000D0h
loc_004063CE: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004063D8: call (var_24)
loc_004063DD: var_518 = (var_24)
loc_004063E3: If (var_24) < 16 Then GoTo loc_004063EB
loc_004063E5: var_eax = Err.Raise
loc_004063EB: 'Referenced from: 004063E3
loc_00406400: %x1 = Text1.Index = %x1 = Text1.Index + var_7C
loc_00406402: ecx = var_434
loc_00406460: call (var_24 +, var_424)
loc_00406469: var_298 = var_298 + 000000B0h
loc_00406477: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406481: call (var_24)
loc_00406486: var_518 = (var_24)
loc_0040648C: If (var_24) < 16 Then GoTo loc_00406494
loc_0040648E: var_eax = Err.Raise
loc_00406494: 'Referenced from: 0040648C
loc_004064A9: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_7C
loc_004064AB: ecx = var_434
loc_00406509: call (var_24 +, var_424)
loc_00406512: var_298 = var_298 + 000000E0h
loc_00406520: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040652A: call (var_24)
loc_0040652F: var_518 = (var_24)
loc_00406535: If (var_24) < 16 Then GoTo loc_0040653D
loc_00406537: var_eax = Err.Raise
loc_0040653D: 'Referenced from: 00406535
loc_00406552: %x1 = Text1.Top = %x1 = Text1.Top + var_7C
loc_00406554: ecx = var_434
loc_0040658C: Next var_24
loc_00406592: GoTo loc_00406030
loc_00406597: 'Referenced from: 00406032
loc_004065EA: For var_24 = To Step
loc_004065F0:
loc_004065F2: If var_24 = 0 Then GoTo loc_00406B6F
loc_00406630: call (var_24 +, var_424, var_688, var_698)
loc_00406639: var_298 = var_298 + 000000E0h
loc_00406647: var_434 = Mid(var_298, (var_24 +, var_424, var_688, var_698),)
loc_00406651: call (var_24)
loc_00406656: var_518 = (var_24)

loc_0040665C: If (var_24) < 16 Then GoTo loc_00406664
loc_0040665E: var_eax = Err.Raise
loc_00406664: 'Referenced from: 0040665C
loc_00406679: var_518 = var_518 + var_D4
loc_0040667B: var_518 = var_434
loc_004066D9: call (var_24 +, var_424)
loc_004066E2: var_298 = var_298 + 00000020h
loc_004066ED: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004066F7: call (var_24)
loc_004066FC: var_518 = (var_24)
loc_00406702: If (var_24) < 16 Then GoTo loc_0040670A
loc_00406704: var_eax = Err.Raise
loc_0040670A: 'Referenced from: 00406702
loc_00406722: eax+00000010h = eax+00000010h + var_D4
loc_00406724: ecx = var_434
loc_00406782: call (var_24 +, var_424)
loc_0040678B: var_298 = var_298 + 000000D0h
loc_00406799: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004067A3: call (var_24)
loc_004067A8: var_518 = (var_24)
loc_004067AE: If (var_24) < 16 Then GoTo loc_004067B6
loc_004067B0: var_eax = Err.Raise
loc_004067B6: 'Referenced from: 004067AE
loc_004067CE: eax+00000020h = eax+00000020h + var_D4
loc_004067D0: ecx = var_434
loc_0040682E: call (var_24 +, var_424)
loc_00406837: var_298 = var_298 + 000000D0h
loc_00406845: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040684F: call (var_24)
loc_00406854: var_518 = (var_24)
loc_0040685A: If (var_24) < 16 Then GoTo loc_00406862
loc_0040685C: var_eax = Err.Raise
loc_00406862: 'Referenced from: 0040685A
loc_0040687A: eax+00000030h = eax+00000030h + var_D4
loc_0040687C: ecx = var_434
loc_004068DA: call (var_24 +, var_424)
loc_004068E3: var_298 = var_298 + 000000C0h
loc_004068F1: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004068FB: call (var_24)
loc_00406900: var_518 = (var_24)
loc_00406906: If (var_24) < 16 Then GoTo loc_0040690E
loc_00406908: var_eax = Err.Raise
loc_0040690E: 'Referenced from: 00406906
loc_00406926: eax+00000040h = eax+00000040h + var_D4

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loc_00406928: ecx = var_434
loc_00406986: call (var_24 +, var_424)
loc_0040698F: var_298 = var_298 + 000000C0h
loc_0040699D: var_434 = Mid(var_298, (var_24 +, var_424), )
loc_004069A7: call (var_24)
loc_004069AC: var_518 = (var_24)
loc_004069B2: If (var_24) < 16 Then GoTo loc_004069BA
loc_004069B4: var_eax = Err.Raise
loc_004069BA: 'Referenced from: 004069B2
loc_004069D2: %x1 = Text1.Index = %x1 = Text1.Index + var_D4
loc_004069D4: ecx = var_434
loc_00406A32: call (var_24 +, var_424)
loc_00406A3B: var_298 = var_298 + 000000B0h
loc_00406A49: var_434 = Mid(var_298, (var_24 +, var_424), )
loc_00406A53: call (var_24)
loc_00406A58: var_518 = (var_24)
loc_00406A5E: If (var_24) < 16 Then GoTo loc_00406A66
loc_00406A60: var_eax = Err.Raise
loc_00406A66: 'Referenced from: 00406A5E
loc_00406A7E: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_D4
loc_00406A80: ecx = var_434
loc_00406ADE: call (var_24 +, var_424)
loc_00406AE7: var_298 = var_298 + 000000F0h
loc_00406AF5: var_434 = Mid(var_298, (var_24 +, var_424), )
loc_00406AFF: call (var_24)
loc_00406B04: var_518 = (var_24)
loc_00406B0A: If (var_24) < 16 Then GoTo loc_00406B12
loc_00406B0C: var_eax = Err.Raise
loc_00406B12: 'Referenced from: 00406B0A
loc_00406B2A: %x1 = Text1.Top = %x1 = Text1.Top + var_D4
loc_00406B2C: ecx = var_434
loc_00406B64: Next var_24
loc_00406B6A: GoTo loc_004065F0
loc_00406B6F: 'Referenced from: 004065F2
loc_00406BC2: For var_24 = To Step
loc_00406BC8:
loc_00406BCA: If var_24 = 0 Then GoTo loc_00407147
loc_00406C08: call (var_24 +, var_424, var_6A8, var_6B8)
loc_00406C11: var_298 = var_298 + 000000E0h
loc_00406C1F: var_434 = Mid(var_298, (var_24 +, var_424, var_6A8, var_6B8), )
loc_00406C29: call (var_24)
loc_00406C2E: var_518 = (var_24)
loc_00406C34: If (var_24) < 16 Then GoTo loc_00406C3C
loc_00406C36: var_eax = Err.Raise
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loc_00406C3C: 'Referenced from: 00406C34
loc_00406C51: var_518 = var_518 + var_11C
loc_00406C53: var_518 = var_434
loc_00406CB1: call (var_24 +, var_424)
loc_00406CBA: var_298 = var_298 + 00000010h
loc_00406CC5: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406CCF: call (var_24)
loc_00406CD4: var_518 = (var_24)
loc_00406CDA: If (var_24) < 16 Then GoTo loc_00406CE2
loc_00406CDC: var_eax = Err.Raise
loc_00406CE2: 'Referenced from: 00406CDA
loc_00406CFA: eax+00000010h = eax+00000010h + var_11C
loc_00406CFC: ecx = var_434
loc_00406D5A: call (var_24 +, var_424)
loc_00406D63: var_298 = var_298 + 000000D0h
loc_00406D71: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406D7B: call (var_24)
loc_00406D80: var_518 = (var_24)
loc_00406D86: If (var_24) < 16 Then GoTo loc_00406D8E
loc_00406D88: var_eax = Err.Raise
loc_00406D8E: 'Referenced from: 00406D86
loc_00406DA6: eax+00000020h = eax+00000020h + var_11C
loc_00406DA8: ecx = var_434
loc_00406E06: call (var_24 +, var_424)
loc_00406E0F: var_298 = var_298 + 000000E0h
loc_00406E1D: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406E27: call (var_24)
loc_00406E2C: var_518 = (var_24)
loc_00406E32: If (var_24) < 16 Then GoTo loc_00406E3A
loc_00406E34: var_eax = Err.Raise
loc_00406E3A: 'Referenced from: 00406E32
loc_00406E52: eax+00000030h = eax+00000030h + var_11C
loc_00406E54: ecx = var_434
loc_00406EB2: call (var_24 +, var_424)
loc_00406EBB: var_298 = var_298 + 000000C0h
loc_00406EC9: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406ED3: call (var_24)
loc_00406ED8: var_518 = (var_24)
loc_00406EDE: If (var_24) < 16 Then GoTo loc_00406EE6
loc_00406EE0: var_eax = Err.Raise
loc_00406EE6: 'Referenced from: 00406EDE
loc_00406EFE: eax+00000040h = eax+00000040h + var_11C
loc_00406F00: ecx = var_434
loc_00406F5E: call (var_24 +, var_424)

loc_00406F67: var_298 = var_298 + 000000F0h
loc_00406F75: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00406F7F: call (var_24)
loc_00406F84: var_518 = (var_24)
loc_00406F8A: If (var_24) < 16 Then GoTo loc_00406F92
loc_00406F8C: var_eax = Err.Raise
loc_00406F92: 'Referenced from: 00406F8A
loc_00406FAA: %x1 = Text1.Index = %x1 = Text1.Index + var_11C
loc_00406FAC: ecx = var_434
loc_0040700A: call (var_24 +, var_424)
loc_00407013: var_298 = var_298 + 000000B0h
loc_00407021: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040702B: call (var_24)
loc_00407030: var_518 = (var_24)
loc_00407036: If (var_24) < 16 Then GoTo loc_0040703E
loc_00407038: var_eax = Err.Raise
loc_0040703E: 'Referenced from: 00407036
loc_00407056: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_11C
loc_00407058: ecx = var_434
loc_004070B6: call (var_24 +, var_424)
loc_004070BF: var_298 = var_298 + 000000C0h
loc_004070CD: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004070D7: call (var_24)
loc_004070DC: var_518 = (var_24)
loc_004070E2: If (var_24) < 16 Then GoTo loc_004070EA
loc_004070E4: var_eax = Err.Raise
loc_004070EA: 'Referenced from: 004070E2
loc_00407102: %x1 = Text1.Top = %x1 = Text1.Top + var_11C
loc_00407104: ecx = var_434
loc_0040713C: Next var_24
loc_00407142: GoTo loc_00406BC8
loc_00407147: 'Referenced from: 00406BCA
loc_0040719A: For var_24 = To Step
loc_004071A0:
loc_004071A2: If var_24 = 0 Then GoTo loc_0040771C
loc_004071E0: call (var_24 +, var_424, var_6C8, var_6D8)
loc_004071E9: var_298 = var_298 + 000000E0h
loc_004071F7: var_434 = Mid(var_298, (var_24 +, var_424, var_6C8, var_6D8),)
loc_00407201: call (var_24)
loc_00407206: var_518 = (var_24)
loc_0040720C: If (var_24) < 16 Then GoTo loc_00407214
loc_0040720E: var_eax = Err.Raise
loc_00407214: 'Referenced from: 0040720C
loc_00407229: var_518 = var_518 + var_174

loc_0040722B: var_518 = var_434
loc_00407289: call (var_24 +, var_424)
loc_0040729A: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004072A4: call (var_24)
loc_004072A9: var_518 = (var_24)
loc_004072AF: If (var_24) < 16 Then GoTo loc_004072B7
loc_004072B1: var_eax = Err.Raise
loc_004072B7: 'Referenced from: 004072AF
loc_004072CF: eax+00000010h = eax+00000010h + var_174
loc_004072D1: ecx = var_434
loc_0040732F: call (var_24 +, var_424)
loc_00407338: var_298 = var_298 + 000000D0h
loc_00407346: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407350: call (var_24)
loc_00407355: var_518 = (var_24)
loc_0040735B: If (var_24) < 16 Then GoTo loc_00407363
loc_0040735D: var_eax = Err.Raise
loc_00407363: 'Referenced from: 0040735B
loc_0040737B: eax+00000020h = eax+00000020h + var_174
loc_0040737D: ecx = var_434
loc_004073DB: call (var_24 +, var_424)
loc_004073E4: var_298 = var_298 + 000000F0h
loc_004073F2: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004073FC: call (var_24)
loc_00407401: var_518 = (var_24)
loc_00407407: If (var_24) < 16 Then GoTo loc_0040740F
loc_00407409: var_eax = Err.Raise
loc_0040740F: 'Referenced from: 00407407
loc_00407427: eax+00000030h = eax+00000030h + var_174
loc_00407429: ecx = var_434
loc_00407487: call (var_24 +, var_424)
loc_00407490: var_298 = var_298 + 000000C0h
loc_0040749E: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004074A8: call (var_24)
loc_004074AD: var_518 = (var_24)
loc_004074B3: If (var_24) < 16 Then GoTo loc_004074BB
loc_004074B5: var_eax = Err.Raise
loc_004074BB: 'Referenced from: 004074B3
loc_004074D3: eax+00000040h = eax+00000040h + var_174
loc_004074D5: ecx = var_434
loc_00407533: call (var_24 +, var_424)
loc_0040753C: var_298 = var_298 + 000000E0h
loc_0040754A: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407554: call (var_24)

loc_00407559: var_518 = (var_24)
loc_0040755F: If (var_24) < 16 Then GoTo loc_00407567
loc_00407561: var_eax = Err.Raise
loc_00407567: 'Referenced from: 0040755F
loc_0040757F: %x1 = Text1.Index = %x1 = Text1.Index + var_174
loc_00407581: ecx = var_434
loc_004075DF: call (var_24 +, var_424)
loc_004075E8: var_298 = var_298 + 000000B0h
loc_004075F6: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407600: call (var_24)
loc_00407605: var_518 = (var_24)
loc_0040760B: If (var_24) < 16 Then GoTo loc_00407613
loc_0040760D: var_eax = Err.Raise
loc_00407613: 'Referenced from: 0040760B
loc_0040762B: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_174
loc_0040762D: ecx = var_434
loc_0040768B: call (var_24 +, var_424)
loc_00407694: var_298 = var_298 + 000000D0h
loc_004076A2: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004076AC: call (var_24)
loc_004076B1: var_518 = (var_24)
loc_004076B7: If (var_24) < 16 Then GoTo loc_004076BF
loc_004076B9: var_eax = Err.Raise
loc_004076BF: 'Referenced from: 004076B7
loc_004076D7: %x1 = Text1.Top = %x1 = Text1.Top + var_174
loc_004076D9: ecx = var_434
loc_00407711: Next var_24
loc_00407717: GoTo loc_004071A0
loc_0040771C: 'Referenced from: 004071A2
loc_0040776F: For var_24 = To Step
loc_00407775:
loc_00407777: If var_24 = 0 Then GoTo loc_00407CEA
loc_004077B5: call (var_24 +, var_424, var_6E8, var_6F8)
loc_004077BE: var_298 = var_298 + 000000E0h
loc_004077CC: var_434 = Mid(var_298, (var_24 +, var_424, var_6E8, var_6F8),)
loc_004077D6: call (var_24)
loc_004077DB: var_518 = (var_24)
loc_004077E1: If (var_24) < 16 Then GoTo loc_004077E9
loc_004077E3: var_eax = Err.Raise
loc_004077E9: 'Referenced from: 004077E1
loc_004077FE: var_518 = var_518 + var_1CC
loc_00407800: var_518 = var_434
loc_0040785E: call (var_24 +, var_424)
loc_00407867: var_298 = var_298 + 000000F0h

loc_00407874: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040787E: call (var_24)
loc_00407883: var_518 = (var_24)
loc_00407889: If (var_24) < 16 Then GoTo loc_00407891
loc_0040788B: var_eax = Err.Raise
loc_00407891: 'Referenced from: 00407889
loc_004078A9: eax+00000010h = eax+00000010h + var_1CC
loc_004078AB: ecx = var_434
loc_00407909: call (var_24 +, var_424)
loc_00407912: var_298 = var_298 + 000000D0h
loc_00407920: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040792A: call (var_24)
loc_0040792F: var_518 = (var_24)
loc_00407935: If (var_24) < 16 Then GoTo loc_0040793D
loc_00407937: var_eax = Err.Raise
loc_0040793D: 'Referenced from: 00407935
loc_00407955: eax+00000020h = eax+00000020h + var_1CC
loc_00407957: ecx = var_434
loc_004079B5: call (var_24 +, var_424)
loc_004079C6: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004079D0: call (var_24)
loc_004079D5: var_518 = (var_24)
loc_004079DB: If (var_24) < 16 Then GoTo loc_004079E3
loc_004079DD: var_eax = Err.Raise
loc_004079E3: 'Referenced from: 004079DB
loc_004079FB: eax+00000030h = eax+00000030h + var_1CC
loc_004079FD: ecx = var_434
loc_00407A5B: call (var_24 +, var_424)
loc_00407A64: var_298 = var_298 + 000000C0h
loc_00407A72: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407A7C: call (var_24)
loc_00407A81: var_518 = (var_24)
loc_00407A87: If (var_24) < 16 Then GoTo loc_00407A8F
loc_00407A89: var_eax = Err.Raise
loc_00407A8F: 'Referenced from: 00407A87
loc_00407AA7: eax+00000040h = eax+00000040h + var_1CC
loc_00407AA9: ecx = var_434
loc_00407B07: call (var_24 +, var_424)
loc_00407B10: var_298 = var_298 + 00000010h
loc_00407B1B: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407B25: call (var_24)
loc_00407B2A: var_518 = (var_24)
loc_00407B30: If (var_24) < 16 Then GoTo loc_00407B38
loc_00407B32: var_eax = Err.Raise

loc_00407B38: 'Referenced from: 00407B30
loc_00407B50: %x1 = Text1.Index = %x1 = Text1.Index + var_1CC
loc_00407B52: ecx = var_434
loc_00407BB0: call (var_24 +, var_424)
loc_00407BB9: var_298 = var_298 + 000000B0h
loc_00407BC7: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407BD1: call (var_24)
loc_00407BD6: var_518 = (var_24)
loc_00407BDC: If (var_24) < 16 Then GoTo loc_00407BE4
loc_00407BDE: var_eax = Err.Raise
loc_00407BE4: 'Referenced from: 00407BDC
loc_00407BFC: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_1CC
loc_00407BFE: ecx = var_434
loc_00407C5C: call (var_24 +, var_424)
loc_00407C65: var_298 = var_298 + 00000020h
loc_00407C70: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407C7A: call (var_24)
loc_00407C7F: var_518 = (var_24)
loc_00407C85: If (var_24) < 16 Then GoTo loc_00407C8D
loc_00407C87: var_eax = Err.Raise
loc_00407C8D: 'Referenced from: 00407C85
loc_00407CA5: %x1 = Text1.Top = %x1 = Text1.Top + var_1CC
loc_00407CA7: ecx = var_434
loc_00407CDF: Next var_24
loc_00407CE5: GoTo loc_00407775
loc_00407CEA: 'Referenced from: 00407777
loc_00407D3D: For var_24 = To Step
loc_00407D43:
loc_00407D45: If var_24 = 0 Then GoTo loc_004082B8
loc_00407D83: call (var_24 +, var_424, var_708, var_718)
loc_00407D8C: var_298 = var_298 + 000000E0h
loc_00407D9A: var_434 = Mid(var_298, (var_24 +, var_424, var_708, var_718),)
loc_00407DA4: call (var_24)
loc_00407DA9: var_518 = (var_24)
loc_00407DAF: If (var_24) < 16 Then GoTo loc_00407DB7
loc_00407DB1: var_eax = Err.Raise
loc_00407DB7: 'Referenced from: 00407DAF
loc_00407DCC: var_518 = var_518 + var_224
loc_00407DCE: var_518 = var_434
loc_00407E2C: call (var_24 +, var_424)
loc_00407E35: var_298 = var_298 + 000000E0h
loc_00407E42: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407E4C: call (var_24)
loc_00407E51: var_518 = (var_24)

loc_00407E57: If (var_24) < 16 Then GoTo loc_00407E5F
loc_00407E59: var_eax = Err.Raise
loc_00407E5F: 'Referenced from: 00407E57
loc_00407E77: eax+00000010h = eax+00000010h + var_224
loc_00407E79: ecx = var_434
loc_00407ED7: call (var_24 +, var_424)
loc_00407EE0: var_298 = var_298 + 000000D0h
loc_00407EEE: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407EF8: call (var_24)
loc_00407EFD: var_518 = (var_24)
loc_00407F03: If (var_24) < 16 Then GoTo loc_00407F0B
loc_00407F05: var_eax = Err.Raise
loc_00407F0B: 'Referenced from: 00407F03
loc_00407F23: eax+00000020h = eax+00000020h + var_224
loc_00407F25: ecx = var_434
loc_00407F83: call (var_24 +, var_424)
loc_00407F8C: var_298 = var_298 + 00000010h
loc_00407F97: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00407FA1: call (var_24)
loc_00407FA6: var_518 = (var_24)
loc_00407FAC: If (var_24) < 16 Then GoTo loc_00407FB4
loc_00407FAE: var_eax = Err.Raise
loc_00407FB4: 'Referenced from: 00407FAC
loc_00407FCC: eax+00000030h = eax+00000030h + var_224
loc_00407FCE: ecx = var_434
loc_0040802C: call (var_24 +, var_424)
loc_00408035: var_298 = var_298 + 000000C0h
loc_00408043: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040804D: call (var_24)
loc_00408052: var_518 = (var_24)
loc_00408058: If (var_24) < 16 Then GoTo loc_00408060
loc_0040805A: var_eax = Err.Raise
loc_00408060: 'Referenced from: 00408058
loc_00408078: eax+00000040h = eax+00000040h + var_224
loc_0040807A: ecx = var_434
loc_004080D8: call (var_24 +, var_424)
loc_004080E9: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004080F3: call (var_24)
loc_004080F8: var_518 = (var_24)
loc_004080FE: If (var_24) < 16 Then GoTo loc_00408106
loc_00408100: var_eax = Err.Raise
loc_00408106: 'Referenced from: 004080FE
loc_0040811E: %x1 = Text1.Index = %x1 = Text1.Index + var_224
loc_00408120: ecx = var_434

loc_0040817E: call (var_24 +, var_424)
loc_00408187: var_298 = var_298 + 000000B0h
loc_00408195: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040819F: call (var_24)
loc_004081A4: var_518 = (var_24)
loc_004081AA: If (var_24) < 16 Then GoTo loc_004081B2
loc_004081AC: var_eax = Err.Raise
loc_004081B2: 'Referenced from: 004081AA
loc_004081CA: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_224
loc_004081CC: ecx = var_434
loc_0040822A: call (var_24 +, var_424)
loc_00408233: var_298 = var_298 + 00000030h
loc_0040823E: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408248: call (var_24)
loc_0040824D: var_518 = (var_24)
loc_00408253: If (var_24) < 16 Then GoTo loc_0040825B
loc_00408255: var_eax = Err.Raise
loc_0040825B: 'Referenced from: 00408253
loc_00408273: %x1 = Text1.Top = %x1 = Text1.Top + var_224
loc_00408275: ecx = var_434
loc_004082AD: Next var_24
loc_004082B3: GoTo loc_00407D43
loc_004082B8: 'Referenced from: 00407D45
loc_0040830B: For var_24 = To Step
loc_00408311:
loc_00408313: If var_24 = 0 Then GoTo loc_00408886
loc_00408351: call (var_24 +, var_424, var_728, var_738)
loc_0040835A: var_298 = var_298 + 000000E0h
loc_00408368: var_434 = Mid(var_298, (var_24 +, var_424, var_728, var_738),)
loc_00408372: call (var_24)
loc_00408377: var_518 = (var_24)
loc_0040837D: If (var_24) < 16 Then GoTo loc_00408385
loc_0040837F: var_eax = Err.Raise
loc_00408385: 'Referenced from: 0040837D
loc_0040839A: var_518 = var_518 + var_B0
loc_0040839C: var_518 = var_434
loc_004083FA: call (var_24 +, var_424)
loc_00408403: var_298 = var_298 + 000000D0h
loc_00408410: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040841A: call (var_24)
loc_0040841F: var_518 = (var_24)
loc_00408425: If (var_24) < 16 Then GoTo loc_0040842D
loc_00408427: var_eax = Err.Raise
loc_0040842D: 'Referenced from: 00408425

loc_00408445: eax+00000010h = eax+00000010h + var_B0
loc_00408447: ecx = var_434
loc_004084A5: call (var_24 +, var_424)
loc_004084AE: var_298 = var_298 + 000000D0h
loc_004084BC: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004084C6: call (var_24)
loc_004084CB: var_518 = (var_24)
loc_004084D1: If (var_24) < 16 Then GoTo loc_004084D9
loc_004084D3: var_eax = Err.Raise
loc_004084D9: 'Referenced from: 004084D1
loc_004084F1: eax+00000020h = eax+00000020h + var_B0
loc_004084F3: ecx = var_434
loc_00408551: call (var_24 +, var_424)
loc_0040855A: var_298 = var_298 + 00000020h
loc_00408565: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040856F: call (var_24)
loc_00408574: var_518 = (var_24)
loc_0040857A: If (var_24) < 16 Then GoTo loc_00408582
loc_0040857C: var_eax = Err.Raise
loc_00408582: 'Referenced from: 0040857A
loc_0040859A: eax+00000030h = eax+00000030h + var_B0
loc_0040859C: ecx = var_434
loc_004085FA: call (var_24 +, var_424)
loc_00408603: var_298 = var_298 + 000000C0h
loc_00408611: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040861B: call (var_24)
loc_00408620: var_518 = (var_24)
loc_00408626: If (var_24) < 16 Then GoTo loc_0040862E
loc_00408628: var_eax = Err.Raise
loc_0040862E: 'Referenced from: 00408626
loc_00408646: eax+00000040h = eax+00000040h + var_B0
loc_00408648: ecx = var_434
loc_004086A6: call (var_24 +, var_424)
loc_004086AF: var_298 = var_298 + 00000030h
loc_004086BA: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004086C4: call (var_24)
loc_004086C9: var_518 = (var_24)
loc_004086CF: If (var_24) < 16 Then GoTo loc_004086D7
loc_004086D1: var_eax = Err.Raise
loc_004086D7: 'Referenced from: 004086CF
loc_004086EF: %x1 = Text1.Index = %x1 = Text1.Index + var_B0
loc_004086F1: ecx = var_434
loc_0040874F: call (var_24 +, var_424)
loc_00408758: var_298 = var_298 + 000000B0h

loc_00408766: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408770: call (var_24)
loc_00408775: var_518 = (var_24)
loc_0040877B: If (var_24) < 16 Then GoTo loc_00408783
loc_0040877D: var_eax = Err.Raise
loc_00408783: 'Referenced from: 0040877B
loc_0040879B: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_B0
loc_0040879D: ecx = var_434
loc_004087FB: call (var_24 +, var_424)
loc_0040880C: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408816: call (var_24)
loc_0040881B: var_518 = (var_24)
loc_00408821: If (var_24) < 16 Then GoTo loc_00408829
loc_00408823: var_eax = Err.Raise
loc_00408829: 'Referenced from: 00408821
loc_00408841: %x1 = Text1.Top = %x1 = Text1.Top + var_B0
loc_00408843: ecx = var_434
loc_0040887B: Next var_24
loc_00408881: GoTo loc_00408311
loc_00408886: 'Referenced from: 00408313
loc_004088D9: For var_24 = To Step
loc_004088DF:
loc_004088E1: If var_24 = 0 Then GoTo loc_00408E57
loc_0040891F: call (var_24 +, var_424, var_748, var_758)
loc_00408928: var_298 = var_298 + 000000E0h
loc_00408936: var_434 = Mid(var_298, (var_24 +, var_424, var_748, var_758),)
loc_00408940: call (var_24)
loc_00408945: var_518 = (var_24)
loc_0040894B: If (var_24) < 16 Then GoTo loc_00408953
loc_0040894D: var_eax = Err.Raise
loc_00408953: 'Referenced from: 0040894B
loc_00408968: var_518 = var_518 + var_F8
loc_0040896A: var_518 = var_434
loc_004089C8: call (var_24 +, var_424)
loc_004089D1: var_298 = var_298 + 000000C0h
loc_004089DE: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004089E8: call (var_24)
loc_004089ED: var_518 = (var_24)
loc_004089F3: If (var_24) < 16 Then GoTo loc_004089FB
loc_004089F5: var_eax = Err.Raise
loc_004089FB: 'Referenced from: 004089F3
loc_00408A13: eax+00000010h = eax+00000010h + var_F8
loc_00408A15: ecx = var_434
loc_00408A73: call (var_24 +, var_424)

loc_00408A7C: var_298 = var_298 + 000000D0h
loc_00408A8A: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408A94: call (var_24)
loc_00408A99: var_518 = (var_24)
loc_00408A9F: If (var_24) < 16 Then GoTo loc_00408AA7
loc_00408AA1: var_eax = Err.Raise
loc_00408AA7: 'Referenced from: 00408A9F
loc_00408ABF: eax+00000020h = eax+00000020h + var_F8
loc_00408AC1: ecx = var_434
loc_00408B1F: call (var_24 +, var_424)
loc_00408B28: var_298 = var_298 + 00000030h
loc_00408B33: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408B3D: call (var_24)
loc_00408B42: var_518 = (var_24)
loc_00408B48: If (var_24) < 16 Then GoTo loc_00408B50
loc_00408B4A: var_eax = Err.Raise
loc_00408B50: 'Referenced from: 00408B48
loc_00408B68: eax+00000030h = eax+00000030h + var_F8
loc_00408B6A: ecx = var_434
loc_00408BC8: call (var_24 +, var_424)
loc_00408BD1: var_298 = var_298 + 000000C0h
loc_00408BDF: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408BE9: call (var_24)
loc_00408BEE: var_518 = (var_24)
loc_00408BF4: If (var_24) < 16 Then GoTo loc_00408BFC
loc_00408BF6: var_eax = Err.Raise
loc_00408BFC: 'Referenced from: 00408BF4
loc_00408C14: eax+00000040h = eax+00000040h + var_F8
loc_00408C16: ecx = var_434
loc_00408C74: call (var_24 +, var_424)
loc_00408C7D: var_298 = var_298 + 00000020h
loc_00408C88: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408C92: call (var_24)
loc_00408C97: var_518 = (var_24)
loc_00408C9D: If (var_24) < 16 Then GoTo loc_00408CA5
loc_00408C9F: var_eax = Err.Raise
loc_00408CA5: 'Referenced from: 00408C9D
loc_00408CBD: %x1 = Text1.Index = %x1 = Text1.Index + var_F8
loc_00408CBF: ecx = var_434
loc_00408D1D: call (var_24 +, var_424)
loc_00408D26: var_298 = var_298 + 000000B0h
loc_00408D34: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408D3E: call (var_24)
loc_00408D43: var_518 = (var_24)

loc_00408D49: If (var_24) < 16 Then GoTo loc_00408D51
loc_00408D4B: var_eax = Err.Raise
loc_00408D51: 'Referenced from: 00408D49
loc_00408D69: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_F8
loc_00408D6B: ecx = var_434
loc_00408DC9: call (var_24 +, var_424)
loc_00408DD2: var_298 = var_298 + 00000010h
loc_00408DDD: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408DE7: call (var_24)
loc_00408DEC: var_518 = (var_24)
loc_00408DF2: If (var_24) < 16 Then GoTo loc_00408DFA
loc_00408DF4: var_eax = Err.Raise
loc_00408DFA: 'Referenced from: 00408DF2
loc_00408E12: %x1 = Text1.Top = %x1 = Text1.Top + var_F8
loc_00408E14: ecx = var_434
loc_00408E4C: Next var_24
loc_00408E52: GoTo loc_004088DF
loc_00408E57: 'Referenced from: 004088E1
loc_00408EAA: For var_24 = To Step
loc_00408EB0:
loc_00408EB2: If var_24 = 0 Then GoTo loc_00409428
loc_00408EF0: call (var_24 +, var_424, var_768, var_778)
loc_00408EF9: var_298 = var_298 + 000000E0h
loc_00408F07: var_434 = Mid(var_298, (var_24 +, var_424, var_768, var_778),)
loc_00408F11: call (var_24)
loc_00408F16: var_518 = (var_24)
loc_00408F1C: If (var_24) < 16 Then GoTo loc_00408F24
loc_00408F1E: var_eax = Err.Raise
loc_00408F24: 'Referenced from: 00408F1C
loc_00408F39: var_518 = var_518 + var_150
loc_00408F3B: var_518 = var_434
loc_00408F99: call (var_24 +, var_424)
loc_00408FA2: var_298 = var_298 + 000000B0h
loc_00408FAF: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00408FB9: call (var_24)
loc_00408FBE: var_518 = (var_24)
loc_00408FC4: If (var_24) < 16 Then GoTo loc_00408FCC
loc_00408FC6: var_eax = Err.Raise
loc_00408FCC: 'Referenced from: 00408FC4
loc_00408FE4: eax+00000010h = eax+00000010h + var_150
loc_00408FE6: ecx = var_434
loc_00409044: call (var_24 +, var_424)
loc_0040904D: var_298 = var_298 + 000000D0h
loc_0040905B: var_434 = Mid(var_298, (var_24 +, var_424),)

loc_00409065: call (var_24)
loc_0040906A: var_518 = (var_24)
loc_00409070: If (var_24) < 16 Then GoTo loc_00409078
loc_00409072: var_eax = Err.Raise
loc_00409078: 'Referenced from: 00409070
loc_00409090: eax+00000020h = eax+00000020h + var_150
loc_00409092: ecx = var_434
loc_004090F0: call (var_24 +, var_424)
loc_004090F9: var_298 = var_298 + 00000040h
loc_00409104: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040910E: call (var_24)
loc_00409113: var_518 = (var_24)
loc_00409119: If (var_24) < 16 Then GoTo loc_00409121
loc_0040911B: var_eax = Err.Raise
loc_00409121: 'Referenced from: 00409119
loc_00409139: eax+00000030h = eax+00000030h + var_150
loc_0040913B: ecx = var_434
loc_00409199: call (var_24 +, var_424)
loc_004091A2: var_298 = var_298 + 000000C0h
loc_004091B0: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004091BA: call (var_24)
loc_004091BF: var_518 = (var_24)
loc_004091C5: If (var_24) < 16 Then GoTo loc_004091CD
loc_004091C7: var_eax = Err.Raise
loc_004091CD: 'Referenced from: 004091C5
loc_004091E5: eax+00000040h = eax+00000040h + var_150
loc_004091E7: ecx = var_434
loc_00409245: call (var_24 +, var_424)
loc_0040924E: var_298 = var_298 + 00000050h
loc_00409259: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409263: call (var_24)
loc_00409268: var_518 = (var_24)
loc_0040926E: If (var_24) < 16 Then GoTo loc_00409276
loc_00409270: var_eax = Err.Raise
loc_00409276: 'Referenced from: 0040926E
loc_0040928E: %x1 = Text1.Index = %x1 = Text1.Index + var_150
loc_00409290: ecx = var_434
loc_004092EE: call (var_24 +, var_424)
loc_004092F7: var_298 = var_298 + 000000B0h
loc_00409305: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040930F: call (var_24)
loc_00409314: var_518 = (var_24)
loc_0040931A: If (var_24) < 16 Then GoTo loc_00409322
loc_0040931C: var_eax = Err.Raise

loc_00409322: 'Referenced from: 0040931A
loc_0040933A: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_150
loc_0040933C: ecx = var_434
loc_0040939A: call (var_24 +, var_424)
loc_004093A3: var_298 = var_298 + 00000060h
loc_004093AE: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004093B8: call (var_24)
loc_004093BD: var_518 = (var_24)
loc_004093C3: If (var_24) < 16 Then GoTo loc_004093CB
loc_004093C5: var_eax = Err.Raise
loc_004093CB: 'Referenced from: 004093C3
loc_004093E3: %x1 = Text1.Top = %x1 = Text1.Top + var_150
loc_004093E5: ecx = var_434
loc_0040941D: Next var_24
loc_00409423: GoTo loc_00408EB0
loc_00409428: 'Referenced from: 00408EB2
loc_0040947B: For var_24 = To Step
loc_00409481:
loc_00409483: If var_24 = 0 Then GoTo loc_004099F9
loc_004094C1: call (var_24 +, var_424, var_788, var_798)
loc_004094CA: var_298 = var_298 + 000000E0h
loc_004094D8: var_434 = Mid(var_298, (var_24 +, var_424, var_788, var_798),)
loc_004094E2: call (var_24)
loc_004094E7: var_518 = (var_24)
loc_004094ED: If (var_24) < 16 Then GoTo loc_004094F5
loc_004094EF: var_eax = Err.Raise
loc_004094F5: 'Referenced from: 004094ED
loc_0040950A: var_518 = var_518 + var_1A8
loc_0040950C: var_518 = var_434
loc_0040956A: call (var_24 +, var_424)
loc_00409573: var_298 = var_298 + 000000A0h
loc_00409580: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040958A: call (var_24)
loc_0040958F: var_518 = (var_24)
loc_00409595: If (var_24) < 16 Then GoTo loc_0040959D
loc_00409597: var_eax = Err.Raise
loc_0040959D: 'Referenced from: 00409595
loc_004095B5: eax+00000010h = eax+00000010h + var_1A8
loc_004095B7: ecx = var_434
loc_00409615: call (var_24 +, var_424)
loc_0040961E: var_298 = var_298 + 000000D0h
loc_0040962C: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409636: call (var_24)
loc_0040963B: var_518 = (var_24)

loc_00409641: If (var_24) < 16 Then GoTo loc_00409649
loc_00409643: var_eax = Err.Raise
loc_00409649: 'Referenced from: 00409641
loc_00409661: eax+00000020h = eax+00000020h + var_1A8
loc_00409663: ecx = var_434
loc_004096C1: call (var_24 +, var_424)
loc_004096CA: var_298 = var_298 + 00000050h
loc_004096D5: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004096DF: call (var_24)
loc_004096E4: var_518 = (var_24)
loc_004096EA: If (var_24) < 16 Then GoTo loc_004096F2
loc_004096EC: var_eax = Err.Raise
loc_004096F2: 'Referenced from: 004096EA
loc_0040970A: eax+00000030h = eax+00000030h + var_1A8
loc_0040970C: ecx = var_434
loc_0040976A: call (var_24 +, var_424)
loc_00409773: var_298 = var_298 + 000000C0h
loc_00409781: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040978B: call (var_24)
loc_00409790: var_518 = (var_24)
loc_00409796: If (var_24) < 16 Then GoTo loc_0040979E
loc_00409798: var_eax = Err.Raise
loc_0040979E: 'Referenced from: 00409796
loc_004097B6: eax+00000040h = eax+00000040h + var_1A8
loc_004097B8: ecx = var_434
loc_00409816: call (var_24 +, var_424)
loc_0040981F: var_298 = var_298 + 00000040h
loc_0040982A: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409834: call (var_24)
loc_00409839: var_518 = (var_24)
loc_0040983F: If (var_24) < 16 Then GoTo loc_00409847
loc_00409841: var_eax = Err.Raise
loc_00409847: 'Referenced from: 0040983F
loc_0040985F: %x1 = Text1.Index = %x1 = Text1.Index + var_1A8
loc_00409861: ecx = var_434
loc_004098BF: call (var_24 +, var_424)
loc_004098C8: var_298 = var_298 + 000000B0h
loc_004098D6: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_004098E0: call (var_24)
loc_004098E5: var_518 = (var_24)
loc_004098EB: If (var_24) < 16 Then GoTo loc_004098F3
loc_004098ED: var_eax = Err.Raise
loc_004098F3: 'Referenced from: 004098EB
loc_0040990B: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_1A8

loc_0040990D: ecx = var_434
loc_0040996B: call (var_24 +, var_424)
loc_00409974: var_298 = var_298 + 00000070h
loc_0040997F: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409989: call (var_24)
loc_0040998E: var_518 = (var_24)
loc_00409994: If (var_24) < 16 Then GoTo loc_0040999C
loc_00409996: var_eax = Err.Raise
loc_0040999C: 'Referenced from: 00409994
loc_004099B4: %x1 = Text1.Top = %x1 = Text1.Top + var_1A8
loc_004099B6: ecx = var_434
loc_004099EE: Next var_24
loc_004099F4: GoTo loc_00409481
loc_004099F9: 'Referenced from: 00409483
loc_00409A4C: For var_24 = To Step
loc_00409A52:
loc_00409A54: If var_24 = 0 Then GoTo loc_00409FCA
loc_00409A92: call (var_24 +, var_424, var_7A8, var_7B8)
loc_00409A9B: var_298 = var_298 + 000000E0h
loc_00409AA9: var_434 = Mid(var_298, (var_24 +, var_424, var_7A8, var_7B8),)
loc_00409AB3: call (var_24)
loc_00409AB8: var_518 = (var_24)
loc_00409ABE: If (var_24) < 16 Then GoTo loc_00409AC6
loc_00409AC0: var_eax = Err.Raise
loc_00409AC6: 'Referenced from: 00409ABE
loc_00409ADB: var_518 = var_518 + var_200
loc_00409ADD: var_518 = var_434
loc_00409B3B: call (var_24 +, var_424)
loc_00409B44: var_298 = var_298 + 00000090h
loc_00409B51: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409B5B: call (var_24)
loc_00409B60: var_518 = (var_24)
loc_00409B66: If (var_24) < 16 Then GoTo loc_00409B6E
loc_00409B68: var_eax = Err.Raise
loc_00409B6E: 'Referenced from: 00409B66
loc_00409B86: eax+00000010h = eax+00000010h + var_200
loc_00409B88: ecx = var_434
loc_00409BE6: call (var_24 +, var_424)
loc_00409BEF: var_298 = var_298 + 000000D0h
loc_00409BFD: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409C07: call (var_24)
loc_00409C0C: var_518 = (var_24)
loc_00409C12: If (var_24) < 16 Then GoTo loc_00409C1A
loc_00409C14: var_eax = Err.Raise

loc_00409C1A: 'Referenced from: 00409C12
loc_00409C32: eax+00000020h = eax+00000020h + var_200
loc_00409C34: ecx = var_434
loc_00409C92: call (var_24 +, var_424)
loc_00409C9B: var_298 = var_298 + 00000060h
loc_00409CA6: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409CB0: call (var_24)
loc_00409CB5: var_518 = (var_24)
loc_00409CBB: If (var_24) < 16 Then GoTo loc_00409CC3
loc_00409CBD: var_eax = Err.Raise
loc_00409CC3: 'Referenced from: 00409CBB
loc_00409CDB: eax+00000030h = eax+00000030h + var_200
loc_00409CDD: ecx = var_434
loc_00409D3B: call (var_24 +, var_424)
loc_00409D44: var_298 = var_298 + 000000C0h
loc_00409D52: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409D5C: call (var_24)
loc_00409D61: var_518 = (var_24)
loc_00409D67: If (var_24) < 16 Then GoTo loc_00409D6F
loc_00409D69: var_eax = Err.Raise
loc_00409D6F: 'Referenced from: 00409D67
loc_00409D87: eax+00000040h = eax+00000040h + var_200
loc_00409D89: ecx = var_434
loc_00409DE7: call (var_24 +, var_424)
loc_00409DF0: var_298 = var_298 + 00000070h
loc_00409DFB: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409E05: call (var_24)
loc_00409E0A: var_518 = (var_24)
loc_00409E10: If (var_24) < 16 Then GoTo loc_00409E18
loc_00409E12: var_eax = Err.Raise
loc_00409E18: 'Referenced from: 00409E10
loc_00409E30: %x1 = Text1.Index = %x1 = Text1.Index + var_200
loc_00409E32: ecx = var_434
loc_00409E90: call (var_24 +, var_424)
loc_00409E99: var_298 = var_298 + 000000B0h
loc_00409EA7: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409EB1: call (var_24)
loc_00409EB6: var_518 = (var_24)
loc_00409EBC: If (var_24) < 16 Then GoTo loc_00409EC4
loc_00409EBE: var_eax = Err.Raise
loc_00409EC4: 'Referenced from: 00409EBC
loc_00409EDC: %x1 = Text1.ForeColor = %x1 = Text1.ForeColor + var_200
loc_00409EDE: ecx = var_434
loc_00409F3C: call (var_24 +, var_424)

loc_00409F45: var_298 = var_298 + 00000040h
loc_00409F50: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_00409F5A: call (var_24)
loc_00409F5F: var_518 = (var_24)
loc_00409F65: If (var_24) < 16 Then GoTo loc_00409F6D
loc_00409F67: var_eax = Err.Raise
loc_00409F6D: 'Referenced from: 00409F65
loc_00409F85: %x1 = Text1.Top = %x1 = Text1.Top + var_200
loc_00409F87: ecx = var_434
loc_00409FBF: Next var_24
loc_00409FC5: GoTo loc_00409A52
loc_00409FCA: 'Referenced from: 00409A54
loc_0040A01D: For var_24 = To Step
loc_0040A023:
loc_0040A025: If var_24 = 0 Then GoTo loc_0040A6A9
loc_0040A063: call (var_24 +, var_424, var_7C8, var_7D8)
loc_0040A06C: var_298 = var_298 + 000000E0h
loc_0040A07A: var_434 = Mid(var_298, (var_24 +, var_424, var_7C8, var_7D8),)
loc_0040A084: call (var_24)
loc_0040A089: var_518 = (var_24)
loc_0040A08F: If (var_24) < 16 Then GoTo loc_0040A097
loc_0040A091: var_eax = Err.Raise
loc_0040A097: 'Referenced from: 0040A08F
loc_0040A0C3: ecx = var_434
loc_0040A12D: call (var_24 +, var_424)
loc_0040A136: var_298 = var_298 + 00000080h
loc_0040A143: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040A14D: call (var_24)
loc_0040A152: var_518 = (var_24)
loc_0040A158: If (var_24) < 16 Then GoTo loc_0040A160
loc_0040A15A: var_eax = Err.Raise
loc_0040A160: 'Referenced from: 0040A158
loc_0040A18D: ecx = var_434
loc_0040A1F7: call (var_24 +, var_424)
loc_0040A200: var_298 = var_298 + 000000D0h
loc_0040A20E: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040A218: call (var_24)
loc_0040A21D: var_518 = (var_24)
loc_0040A223: If (var_24) < 16 Then GoTo loc_0040A22B
loc_0040A225: var_eax = Err.Raise
loc_0040A22B: 'Referenced from: 0040A223
loc_0040A25B: ecx = var_434
loc_0040A2C5: call (var_24 +, var_424)
loc_0040A2CE: var_298 = var_298 + 00000080h

loc_0040A2DB: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040A2E5: call (var_24)
loc_0040A2EA: var_518 = (var_24)
loc_0040A2F0: If (var_24) < 16 Then GoTo loc_0040A2F8
loc_0040A2F2: var_eax = Err.Raise
loc_0040A2F8: 'Referenced from: 0040A2F0
loc_0040A328: ecx = var_434
loc_0040A392: call (var_24 +, var_424)
loc_0040A39B: var_298 = var_298 + 000000C0h
loc_0040A3A9: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040A3B3: call (var_24)
loc_0040A3B8: var_518 = (var_24)
loc_0040A3BE: If (var_24) < 16 Then GoTo loc_0040A3C6
loc_0040A3C0: var_eax = Err.Raise
loc_0040A3C6: 'Referenced from: 0040A3BE
loc_0040A3F6: ecx = var_434
loc_0040A460: call (var_24 +, var_424)
loc_0040A469: var_298 = var_298 + 00000060h
loc_0040A474: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040A47E: call (var_24)
loc_0040A483: var_518 = (var_24)
loc_0040A489: If (var_24) < 16 Then GoTo loc_0040A491
loc_0040A48B: var_eax = Err.Raise
loc_0040A491: 'Referenced from: 0040A489
loc_0040A4C1: ecx = var_434
loc_0040A52B: call (var_24 +, var_424)
loc_0040A534: var_298 = var_298 + 000000B0h
loc_0040A542: var_434 = Mid(var_298, (var_24 +, var_424),)
loc_0040A54C: call (var_24)
loc_0040A551: var_518 = (var_24)
loc_0040A557: If (var_24) < 16 Then GoTo loc_0040A55F
loc_0040A559: var_eax = Err.Raise
loc_0040A55F: 'Referenced from: 0040A557
loc_0040A58F: ecx = var_434
loc_0040A5F9: call (var_24 +, var_424)
loc_0040A60D: var_434 = Mid(var_298 + 00000050h, (var_24 +, var_424),)
loc_0040A617: call (var_24)
loc_0040A61C: var_518 = (var_24)
loc_0040A622: If (var_24) < 16 Then GoTo loc_0040A62A
loc_0040A624: var_eax = Err.Raise
loc_0040A62A: 'Referenced from: 0040A622
loc_0040A65A: ecx = var_434
loc_0040A69E: Next var_24
loc_0040A6A4: GoTo loc_0040A023

loc_0040A6A9: 'Referenced from: 0040A025
loc_0040A6FF: For var_9C = To Step
loc_0040A705:
loc_0040A707: If var_9C = 0 Then GoTo loc_0040A88E
loc_0040A737: var_3E8 = Text1.Text
loc_0040A766: var_41C = var_3E8
loc_0040A794: var_49C = "&H"
loc_0040A7CB: call (var_9C +, var_434, Me, var_7E8, var_7F8)
loc_0040A7DC: var_444 = Mid(0, (var_9C +, var_434, Me, var_7E8, var_7F8),)
loc_0040A7E9: call (var_9C)
loc_0040A7EE: var_51C = (var_9C)
loc_0040A7F4: If (var_9C) < 8 Then GoTo loc_0040A7FC
loc_0040A7F6: var_eax = Err.Raise
loc_0040A7FC: 'Referenced from: 0040A7F4
loc_0040A818: var_ret_9 = CLng("&H" & var_444)
loc_0040A833: var_eax = %fobj
loc_0040A883: Next var_9C
loc_0040A889: GoTo loc_0040A705
loc_0040A88E: 'Referenced from: 0040A707
loc_0040A89A: var_828 = var_2B8
loc_0040A8CD: If (var_828 = 0) = 0 Then GoTo loc_0040AAC3
loc_0040A8E7: Set var_404 = Me
loc_0040A8FA: If ecx < 16 Then GoTo loc_0040A902
loc_0040A8FC: var_eax = Err.Raise
loc_0040A902: 'Referenced from: 0040A8FA
loc_0040A90E: If edx+00000004h < 16 Then GoTo loc_0040A916
loc_0040A910: var_eax = Err.Raise
loc_0040A916: 'Referenced from: 0040A90E
loc_0040A922: var_534 = eax+00000008h
loc_0040A928: If eax+00000008h < 16 Then GoTo loc_0040A930
loc_0040A92A: var_eax = Err.Raise
loc_0040A930: 'Referenced from: 0040A928
loc_0040A93C: var_540 = ecx+0000000Ch
loc_0040A942: If ecx+0000000Ch < 16 Then GoTo loc_0040A94A
loc_0040A944: var_eax = Err.Raise
loc_0040A94A: 'Referenced from: 0040A942
loc_0040A956: var_54C = edx+00000010h
loc_0040A95C: If edx+00000010h < 16 Then GoTo loc_0040A964
loc_0040A95E: var_eax = Err.Raise
loc_0040A964: 'Referenced from: 0040A95C
loc_0040A970: var_558 = eax+00000014h
loc_0040A976: If eax+00000014h < 16 Then GoTo loc_0040A97E
loc_0040A978: var_eax = Err.Raise
loc_0040A97E: 'Referenced from: 0040A976

loc_0040A98A: var_564 = ecx+00000018h
loc_0040A990: If ecx+00000018h < 16 Then GoTo loc_0040A998
loc_0040A992: var_eax = Err.Raise
loc_0040A998: 'Referenced from: 0040A990
loc_0040A9A4: var_570 = edx+0000001Ch
loc_0040A9AA: If edx+0000001Ch < 16 Then GoTo loc_0040A9B2
loc_0040A9AC: var_eax = Err.Raise
loc_0040A9B2: 'Referenced from: 0040A9AA
loc_0040A9BA: edx+00000004h = edx+00000004h + 00000010h
loc_0040A9BD: var_89C = var_404
loc_0040A9C9: ecx = ecx + var_344
loc_0040A9CB: edx+00000004h = edx+00000004h + var_344
loc_0040A9DC: var_414 = ecx+var_344 & edx+00000004h
loc_0040A9EA: var_534 = var_534 + 00000020h
loc_0040AA10: var_540 = var_540 + 00000030h
loc_0040AA29: var_54C = var_54C + 00000040h
loc_0040AA47: var_558 = var_558 + 00000050h
loc_0040AA6D: var_564 = var_564 + 00000060h
loc_0040AA77: var_464 = ecx+var_344 & edx+00000004h & var_534 + var_344 + var_344 &
var_540 + var_344 + var_344 & var_54C + var_344 + var_344 & var_558 + var_344 + var_344 &
var_564 + var_344
loc_0040AA86: var_570 = var_570 + 00000070h
loc_0040AAA0: var_3E8 = CStr(var_464 & var_570 + var_344 + var_344)
loc_0040AAAE: Text2.Text = var_3E8
loc_0040AAB8: If var_3E8 >= 0 Then GoTo loc_0040C72D
loc_0040AABE: GoTo loc_0040C71B
loc_0040AAC3: 'Referenced from: 0040A8CD
loc_0040AAC9: var_47C = edx+00000004h
loc_0040AAE2: var_484 = Me & var_828
loc_0040AAE7: If var_484 = 0 Then GoTo loc_0040ACCD
loc_0040AB01: Set var_404 = Me
loc_0040AB14: If eax < 16 Then GoTo loc_0040AB1C
loc_0040AB16: var_eax = Err.Raise
loc_0040AB1C: 'Referenced from: 0040AB14
loc_0040AB28: If ecx+00000004h < 16 Then GoTo loc_0040AB30
loc_0040AB2A: var_eax = Err.Raise
loc_0040AB30: 'Referenced from: 0040AB28
loc_0040AB3C: var_534 = edx+00000008h
loc_0040AB42: If edx+00000008h < 16 Then GoTo loc_0040AB4A
loc_0040AB44: var_eax = Err.Raise
loc_0040AB4A: 'Referenced from: 0040AB42
loc_0040AB56: var_540 = eax+0000000Ch
loc_0040AB5C: If eax+0000000Ch < 16 Then GoTo loc_0040AB64
loc_0040AB5E: var_eax = Err.Raise

loc_0040AB64: 'Referenced from: 0040AB5C
loc_0040AB70: var_54C = ecx+00000010h
loc_0040AB76: If ecx+00000010h < 16 Then GoTo loc_0040AB7E
loc_0040AB78: var_eax = Err.Raise
loc_0040AB7E: 'Referenced from: 0040AB76
loc_0040AB8A: var_558 = edx+00000014h
loc_0040AB90: If edx+00000014h < 16 Then GoTo loc_0040AB98
loc_0040AB92: var_eax = Err.Raise
loc_0040AB98: 'Referenced from: 0040AB90
loc_0040ABA4: var_564 = eax+00000018h
loc_0040ABAA: If eax+00000018h < 16 Then GoTo loc_0040ABB2
loc_0040ABAC: var_eax = Err.Raise
loc_0040ABB2: 'Referenced from: 0040ABAA
loc_0040ABBE: var_570 = ecx+0000001Ch
loc_0040ABC4: If ecx+0000001Ch < 16 Then GoTo loc_0040ABCC
loc_0040ABC6: var_eax = Err.Raise
loc_0040ABCC: 'Referenced from: 0040ABC4
loc_0040ABD4: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040ABD7: var_8A0 = var_404
loc_0040ABE3: eax = eax + var_378
loc_0040ABE5: ecx+00000004h = ecx+00000004h + eax+var_378
loc_0040ABF6: var_414 = var_414 & ecx+00000004h
loc_0040AC04: var_534 = var_534 + 00000020h
loc_0040AC2A: var_540 = var_540 + 00000030h
loc_0040AC43: var_54C = var_54C + 00000040h
loc_0040AC61: var_558 = var_558 + 00000050h
loc_0040AC87: var_564 = var_564 + 00000060h
loc_0040AC91: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_378 +
var_378 & var_540 + var_378 + var_378 & var_54C + var_378 + var_378 & var_558 + var_378 +
var_378 & var_564 + var_378
loc_0040ACA0: var_570 = var_570 + 00000070h
loc_0040ACBA: var_3E8 = CStr(var_464 & var_570 + var_378 + var_378)
loc_0040ACC8: GoTo loc_0040AAAE
loc_0040ACCD: 'Referenced from: 0040AAE7
loc_0040ACDB: var_47C = var_404
loc_0040ACE1: var_484 = ecx+00000004h
loc_0040ACE7: var_484 = var_404 & var_828
loc_0040ACEC: If var_484 = 0 Then GoTo loc_0040AED2
loc_0040AD06: Set var_404 = Me
loc_0040AD19: If eax < 16 Then GoTo loc_0040AD21
loc_0040AD1B: var_eax = Err.Raise
loc_0040AD21: 'Referenced from: 0040AD19
loc_0040AD2D: If ecx+00000004h < 16 Then GoTo loc_0040AD35
loc_0040AD2F: var_eax = Err.Raise

loc_0040AD35: 'Referenced from: 0040AD2D
loc_0040AD41: var_534 = edx+00000008h
loc_0040AD47: If edx+00000008h < 16 Then GoTo loc_0040AD4F
loc_0040AD49: var_eax = Err.Raise
loc_0040AD4F: 'Referenced from: 0040AD47
loc_0040AD5B: var_540 = eax+0000000Ch
loc_0040AD61: If eax+0000000Ch < 16 Then GoTo loc_0040AD69
loc_0040AD63: var_eax = Err.Raise
loc_0040AD69: 'Referenced from: 0040AD61
loc_0040AD75: var_54C = ecx+00000010h
loc_0040AD7B: If ecx+00000010h < 16 Then GoTo loc_0040AD83
loc_0040AD7D: var_eax = Err.Raise
loc_0040AD83: 'Referenced from: 0040AD7B
loc_0040AD8F: var_558 = edx+00000014h
loc_0040AD95: If edx+00000014h < 16 Then GoTo loc_0040AD9D
loc_0040AD97: var_eax = Err.Raise
loc_0040AD9D: 'Referenced from: 0040AD95
loc_0040ADA9: var_564 = eax+00000018h
loc_0040ADAF: If eax+00000018h < 16 Then GoTo loc_0040ADB7
loc_0040ADB1: var_eax = Err.Raise
loc_0040ADB7: 'Referenced from: 0040ADAF
loc_0040ADC3: var_570 = ecx+0000001Ch
loc_0040ADC9: If ecx+0000001Ch < 16 Then GoTo loc_0040ADD1
loc_0040ADCB: var_eax = Err.Raise
loc_0040ADD1: 'Referenced from: 0040ADC9
loc_0040ADD9: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040ADDC: var_8A4 = var_404
loc_0040ADE8: eax = eax + var_3D4
loc_0040ADEA: ecx+00000004h = ecx+00000004h + eax+var_3D4
loc_0040ADFB: var_414 = var_414 & ecx+00000004h
loc_0040AE09: var_534 = var_534 + 00000020h
loc_0040AE2F: var_540 = var_540 + 00000030h
loc_0040AE48: var_54C = var_54C + 00000040h
loc_0040AE66: var_558 = var_558 + 00000050h
loc_0040AE8C: var_564 = var_564 + 00000060h
loc_0040AE96: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_3D4 +
var_3D4 & var_540 + var_3D4 + var_3D4 & var_54C + var_3D4 + var_3D4 & var_558 + var_3D4 +
var_3D4 & var_564 + var_3D4
loc_0040AEA5: var_570 = var_570 + 00000070h
loc_0040AEBF: var_3E8 = CStr(var_464 & var_570 + var_3D4 + var_3D4)
loc_0040AECF: GoTo loc_0040AAAE
loc_0040AED2: 'Referenced from: 0040ACEC
loc_0040AEEA: var_484 = ecx+00000004h
loc_0040AEF0: var_484 = var_404 & var_828

loc_0040AEF5: If var_484 = 0 Then GoTo loc_0040B0C6
loc_0040AF0F: Set var_404 = Me
loc_0040AF22: If eax < 16 Then GoTo loc_0040AF2A
loc_0040AF24: var_eax = Err.Raise
loc_0040AF2A: 'Referenced from: 0040AF22
loc_0040AF36: If ecx+00000004h < 16 Then GoTo loc_0040AF3E
loc_0040AF38: var_eax = Err.Raise
loc_0040AF3E: 'Referenced from: 0040AF36
loc_0040AF4A: var_534 = edx+00000008h
loc_0040AF50: If edx+00000008h < 16 Then GoTo loc_0040AF58
loc_0040AF52: var_eax = Err.Raise
loc_0040AF58: 'Referenced from: 0040AF50
loc_0040AF64: var_540 = eax+0000000Ch
loc_0040AF6A: If eax+0000000Ch < 16 Then GoTo loc_0040AF72
loc_0040AF6C: var_eax = Err.Raise
loc_0040AF72: 'Referenced from: 0040AF6A
loc_0040AF7E: var_54C = ecx+00000010h
loc_0040AF84: If ecx+00000010h < 16 Then GoTo loc_0040AF8C
loc_0040AF86: var_eax = Err.Raise
loc_0040AF8C: 'Referenced from: 0040AF84
loc_0040AF98: var_558 = edx+00000014h
loc_0040AF9E: If edx+00000014h < 16 Then GoTo loc_0040AFA6
loc_0040AFA0: var_eax = Err.Raise
loc_0040AFA6: 'Referenced from: 0040AF9E
loc_0040AFB2: var_564 = eax+00000018h
loc_0040AFB8: If eax+00000018h < 16 Then GoTo loc_0040AFC0
loc_0040AFBA: var_eax = Err.Raise
loc_0040AFC0: 'Referenced from: 0040AFB8
loc_0040AFCC: var_570 = ecx+0000001Ch
loc_0040AFD2: If ecx+0000001Ch < 16 Then GoTo loc_0040AFDA
loc_0040AFD4: var_eax = Err.Raise
loc_0040AFDA: 'Referenced from: 0040AFD2
loc_0040AFDF: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040AFE2: var_8A8 = var_404
loc_0040AFEE: eax = eax + var_38
loc_0040AFF0: ecx+00000004h = ecx+00000004h + eax+var_38
loc_0040B001: var_414 = var_414 & ecx+00000004h
loc_0040B00C: var_534 = var_534 + 00000020h
loc_0040B02F: var_540 = var_540 + 00000030h
loc_0040B045: var_54C = var_54C + 00000040h
loc_0040B060: var_558 = var_558 + 00000050h
loc_0040B083: var_564 = var_564 + 00000060h
loc_0040B08D: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_38 +
var_38 & var_540 + var_38 + var_38 & var_38 & var_54C + var_38 + var_38 & var_558 + var_38 + var_38 &

var_564 + var_38
loc_0040B099: var_570 = var_570 + 00000070h
loc_0040B0B3: var_3E8 = CStr(var_464 & var_570 + var_38 + var_38)
loc_0040B0C1: GoTo loc_0040AAAE
loc_0040B0C6: 'Referenced from: 0040AEF5
loc_0040B0DE: var_484 = ecx+00000004h
loc_0040B0E4: var_484 = var_404 & var_828
loc_0040B0E9: If var_484 = 0 Then GoTo loc_0040B2BA
loc_0040B103: Set var_404 = Me
loc_0040B116: If eax < 16 Then GoTo loc_0040B11E
loc_0040B118: var_eax = Err.Raise
loc_0040B11E: 'Referenced from: 0040B116
loc_0040B12A: If ecx+00000004h < 16 Then GoTo loc_0040B132
loc_0040B12C: var_eax = Err.Raise
loc_0040B132: 'Referenced from: 0040B12A
loc_0040B13E: var_534 = edx+00000008h
loc_0040B144: If edx+00000008h < 16 Then GoTo loc_0040B14C
loc_0040B146: var_eax = Err.Raise
loc_0040B14C: 'Referenced from: 0040B144
loc_0040B158: var_540 = eax+0000000Ch
loc_0040B15E: If eax+0000000Ch < 16 Then GoTo loc_0040B166
loc_0040B160: var_eax = Err.Raise
loc_0040B166: 'Referenced from: 0040B15E
loc_0040B172: var_54C = ecx+00000010h
loc_0040B178: If ecx+00000010h < 16 Then GoTo loc_0040B180
loc_0040B17A: var_eax = Err.Raise
loc_0040B180: 'Referenced from: 0040B178
loc_0040B18C: var_558 = edx+00000014h
loc_0040B192: If edx+00000014h < 16 Then GoTo loc_0040B19A
loc_0040B194: var_eax = Err.Raise
loc_0040B19A: 'Referenced from: 0040B192
loc_0040B1A6: var_564 = eax+00000018h
loc_0040B1AC: If eax+00000018h < 16 Then GoTo loc_0040B1B4
loc_0040B1AE: var_eax = Err.Raise
loc_0040B1B4: 'Referenced from: 0040B1AC
loc_0040B1C0: var_570 = ecx+0000001Ch
loc_0040B1C6: If ecx+0000001Ch < 16 Then GoTo loc_0040B1CE
loc_0040B1C8: var_eax = Err.Raise
loc_0040B1CE: 'Referenced from: 0040B1C6
loc_0040B1D3: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040B1D6: var_8AC = var_404
loc_0040B1E2: eax = eax + var_7C
loc_0040B1E4: ecx+00000004h = ecx+00000004h + eax+var_7C
loc_0040B1F5: var_414 = var_414 & ecx+00000004h

loc_0040B200: var_534 = var_534 + 00000020h
loc_0040B223: var_540 = var_540 + 00000030h
loc_0040B239: var_54C = var_54C + 00000040h
loc_0040B254: var_558 = var_558 + 00000050h
loc_0040B277: var_564 = var_564 + 00000060h
loc_0040B281: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_7C +
var_7C & var_540 + var_7C + var_7C & var_54C + var_7C + var_7C & var_558 + var_7C + var_7C &
var_564 + var_7C
loc_0040B28D: var_570 = var_570 + 00000070h
loc_0040B2A7: var_3E8 = CStr(var_464 & var_570 + var_7C + var_7C)
loc_0040B2B5: GoTo loc_0040AAAE
loc_0040B2BA: 'Referenced from: 0040B0E9
loc_0040B2D2: var_484 = ecx+00000004h
loc_0040B2D8: var_484 = var_404 & var_828
loc_0040B2DD: If var_484 = 0 Then GoTo loc_0040B4C3
loc_0040B2F7: Set var_404 = Me
loc_0040B30A: If eax < 16 Then GoTo loc_0040B312
loc_0040B30C: var_eax = Err.Raise
loc_0040B312: 'Referenced from: 0040B30A
loc_0040B31E: If ecx+00000004h < 16 Then GoTo loc_0040B326
loc_0040B320: var_eax = Err.Raise
loc_0040B326: 'Referenced from: 0040B31E
loc_0040B332: var_534 = edx+00000008h
loc_0040B338: If edx+00000008h < 16 Then GoTo loc_0040B340
loc_0040B33A: var_eax = Err.Raise
loc_0040B340: 'Referenced from: 0040B338
loc_0040B34C: var_540 = eax+0000000Ch
loc_0040B352: If eax+0000000Ch < 16 Then GoTo loc_0040B35A
loc_0040B354: var_eax = Err.Raise
loc_0040B35A: 'Referenced from: 0040B352
loc_0040B366: var_54C = ecx+00000010h
loc_0040B36C: If ecx+00000010h < 16 Then GoTo loc_0040B374
loc_0040B36E: var_eax = Err.Raise
loc_0040B374: 'Referenced from: 0040B36C
loc_0040B380: var_558 = edx+00000014h
loc_0040B386: If edx+00000014h < 16 Then GoTo loc_0040B38E
loc_0040B388: var_eax = Err.Raise
loc_0040B38E: 'Referenced from: 0040B386
loc_0040B39A: var_564 = eax+00000018h
loc_0040B3A0: If eax+00000018h < 16 Then GoTo loc_0040B3A8
loc_0040B3A2: var_eax = Err.Raise
loc_0040B3A8: 'Referenced from: 0040B3A0
loc_0040B3B4: var_570 = ecx+0000001Ch
loc_0040B3BA: If ecx+0000001Ch < 16 Then GoTo loc_0040B3C2

loc_0040B3BC: var_eax = Err.Raise
loc_0040B3C2: 'Referenced from: 0040B3BA
loc_0040B3CA: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040B3CD: var_8B0 = var_404
loc_0040B3D9: eax = eax + var_D4
loc_0040B3DB: ecx+00000004h = ecx+00000004h + eax+var_D4
loc_0040B3EC: var_414 = var_414 & ecx+00000004h
loc_0040B3FA: var_534 = var_534 + 00000020h
loc_0040B420: var_540 = var_540 + 00000030h
loc_0040B439: var_54C = var_54C + 00000040h
loc_0040B457: var_558 = var_558 + 00000050h
loc_0040B47D: var_564 = var_564 + 00000060h
loc_0040B487: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_D4 +
var_D4 & var_540 + var_D4 + var_D4 & var_54C + var_D4 + var_D4 & var_558 + var_D4 + var_D4
& var_564 + var_D4
loc_0040B496: var_570 = var_570 + 00000070h
loc_0040B4B0: var_3E8 = CStr(var_464 & var_570 + var_D4 + var_D4)
loc_0040B4BE: GoTo loc_0040AAAE
loc_0040B4C3: 'Referenced from: 0040B2DD
loc_0040B4DB: var_484 = ecx+00000004h
loc_0040B4E1: var_484 = var_404 & var_828
loc_0040B4E6: If var_484 = 0 Then GoTo loc_0040B6CC
loc_0040B500: Set var_404 = Me
loc_0040B513: If eax < 16 Then GoTo loc_0040B51B
loc_0040B515: var_eax = Err.Raise
loc_0040B51B: 'Referenced from: 0040B513
loc_0040B527: If ecx+00000004h < 16 Then GoTo loc_0040B52F
loc_0040B529: var_eax = Err.Raise
loc_0040B52F: 'Referenced from: 0040B527
loc_0040B53B: var_534 = edx+00000008h
loc_0040B541: If edx+00000008h < 16 Then GoTo loc_0040B549
loc_0040B543: var_eax = Err.Raise
loc_0040B549: 'Referenced from: 0040B541
loc_0040B555: var_540 = eax+0000000Ch
loc_0040B55B: If eax+0000000Ch < 16 Then GoTo loc_0040B563
loc_0040B55D: var_eax = Err.Raise
loc_0040B563: 'Referenced from: 0040B55B
loc_0040B56F: var_54C = ecx+00000010h
loc_0040B575: If ecx+00000010h < 16 Then GoTo loc_0040B57D
loc_0040B577: var_eax = Err.Raise
loc_0040B57D: 'Referenced from: 0040B575
loc_0040B589: var_558 = edx+00000014h
loc_0040B58F: If edx+00000014h < 16 Then GoTo loc_0040B597
loc_0040B591: var_eax = Err.Raise

loc_0040B597: 'Referenced from: 0040B58F
loc_0040B5A3: var_564 = eax+00000018h
loc_0040B5A9: If eax+00000018h < 16 Then GoTo loc_0040B5B1
loc_0040B5AB: var_eax = Err.Raise
loc_0040B5B1: 'Referenced from: 0040B5A9
loc_0040B5BD: var_570 = ecx+0000001Ch
loc_0040B5C3: If ecx+0000001Ch < 16 Then GoTo loc_0040B5CB
loc_0040B5C5: var_eax = Err.Raise
loc_0040B5CB: 'Referenced from: 0040B5C3
loc_0040B5D3: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040B5D6: var_8B4 = var_404
loc_0040B5E2: eax = eax + var_11C
loc_0040B5E4: ecx+00000004h = ecx+00000004h + eax+var_11C
loc_0040B5F5: var_414 = var_414 & ecx+00000004h
loc_0040B603: var_534 = var_534 + 00000020h
loc_0040B629: var_540 = var_540 + 00000030h
loc_0040B642: var_54C = var_54C + 00000040h
loc_0040B660: var_558 = var_558 + 00000050h
loc_0040B686: var_564 = var_564 + 00000060h
loc_0040B690: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_11C +
var_11C & var_540 + var_11C + var_11C & var_54C + var_11C + var_11C & var_558 + var_11C +
var_11C & var_564 + var_11C
loc_0040B69F: var_570 = var_570 + 00000070h
loc_0040B6B9: var_3E8 = CStr(var_464 & var_570 + var_11C + var_11C)
loc_0040B6C7: GoTo loc_0040AAAE
loc_0040B6CC: 'Referenced from: 0040B4E6
loc_0040B6E4: var_484 = ecx+00000004h
loc_0040B6EA: var_484 = var_404 & var_828
loc_0040B6EF: If var_484 = 0 Then GoTo loc_0040B8D5
loc_0040B709: Set var_404 = Me
loc_0040B71C: If eax < 16 Then GoTo loc_0040B724
loc_0040B71E: var_eax = Err.Raise
loc_0040B724: 'Referenced from: 0040B71C
loc_0040B730: If ecx+00000004h < 16 Then GoTo loc_0040B738
loc_0040B732: var_eax = Err.Raise
loc_0040B738: 'Referenced from: 0040B730
loc_0040B744: var_534 = edx+00000008h
loc_0040B74A: If edx+00000008h < 16 Then GoTo loc_0040B752
loc_0040B74C: var_eax = Err.Raise
loc_0040B752: 'Referenced from: 0040B74A
loc_0040B75E: var_540 = eax+0000000Ch
loc_0040B764: If eax+0000000Ch < 16 Then GoTo loc_0040B76C
loc_0040B766: var_eax = Err.Raise
loc_0040B76C: 'Referenced from: 0040B764

loc_0040B778: var_54C = ecx+00000010h
loc_0040B77E: If ecx+00000010h < 16 Then GoTo loc_0040B786
loc_0040B780: var_eax = Err.Raise
loc_0040B786: 'Referenced from: 0040B77E
loc_0040B792: var_558 = edx+00000014h
loc_0040B798: If edx+00000014h < 16 Then GoTo loc_0040B7A0
loc_0040B79A: var_eax = Err.Raise
loc_0040B7A0: 'Referenced from: 0040B798
loc_0040B7AC: var_564 = eax+00000018h
loc_0040B7B2: If eax+00000018h < 16 Then GoTo loc_0040B7BA
loc_0040B7B4: var_eax = Err.Raise
loc_0040B7BA: 'Referenced from: 0040B7B2
loc_0040B7C6: var_570 = ecx+0000001Ch
loc_0040B7CC: If ecx+0000001Ch < 16 Then GoTo loc_0040B7D4
loc_0040B7CE: var_eax = Err.Raise
loc_0040B7D4: 'Referenced from: 0040B7CC
loc_0040B7DC: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040B7DF: var_8B8 = var_404
loc_0040B7EB: eax = eax + var_174
loc_0040B7ED: ecx+00000004h = ecx+00000004h + eax+var_174
loc_0040B7FE: var_414 = var_414 & ecx+00000004h
loc_0040B80C: var_534 = var_534 + 00000020h
loc_0040B832: var_540 = var_540 + 00000030h
loc_0040B84B: var_54C = var_54C + 00000040h
loc_0040B869: var_558 = var_558 + 00000050h
loc_0040B88F: var_564 = var_564 + 00000060h
loc_0040B899: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_174 +
var_174 & var_540 + var_174 + var_174 & var_174 & var_54C + var_174 + var_174 & var_558 + var_174 +
var_174 & var_564 + var_174
loc_0040B8A8: var_570 = var_570 + 00000070h
loc_0040B8C2: var_3E8 = CStr(var_464 & var_570 + var_174 + var_174)
loc_0040B8D0: GoTo loc_0040AAAE
loc_0040B8D5: 'Referenced from: 0040B6EF
loc_0040B8ED: var_484 = ecx+00000004h
loc_0040B8F3: var_484 = var_404 & var_828
loc_0040B8F8: If var_484 = 0 Then GoTo loc_0040BADE
loc_0040B912: Set var_404 = Me
loc_0040B925: If eax < 16 Then GoTo loc_0040B92D
loc_0040B927: var_eax = Err.Raise
loc_0040B92D: 'Referenced from: 0040B925
loc_0040B939: If ecx+00000004h < 16 Then GoTo loc_0040B941
loc_0040B93B: var_eax = Err.Raise
loc_0040B941: 'Referenced from: 0040B939
loc_0040B94D: var_534 = edx+00000008h

loc_0040B953: If edx+00000008h < 16 Then GoTo loc_0040B95B
loc_0040B955: var_eax = Err.Raise
loc_0040B95B: 'Referenced from: 0040B953
loc_0040B967: var_540 = eax+0000000Ch
loc_0040B96D: If eax+0000000Ch < 16 Then GoTo loc_0040B975
loc_0040B96F: var_eax = Err.Raise
loc_0040B975: 'Referenced from: 0040B96D
loc_0040B981: var_54C = ecx+00000010h
loc_0040B987: If ecx+00000010h < 16 Then GoTo loc_0040B98F
loc_0040B989: var_eax = Err.Raise
loc_0040B98F: 'Referenced from: 0040B987
loc_0040B99B: var_558 = edx+00000014h
loc_0040B9A1: If edx+00000014h < 16 Then GoTo loc_0040B9A9
loc_0040B9A3: var_eax = Err.Raise
loc_0040B9A9: 'Referenced from: 0040B9A1
loc_0040B9B5: var_564 = eax+00000018h
loc_0040B9BB: If eax+00000018h < 16 Then GoTo loc_0040B9C3
loc_0040B9BD: var_eax = Err.Raise
loc_0040B9C3: 'Referenced from: 0040B9BB
loc_0040B9CF: var_570 = ecx+0000001Ch
loc_0040B9D5: If ecx+0000001Ch < 16 Then GoTo loc_0040B9DD
loc_0040B9D7: var_eax = Err.Raise
loc_0040B9DD: 'Referenced from: 0040B9D5
loc_0040B9E5: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040B9E8: var_8BC = var_404
loc_0040B9F4: eax = eax + var_1CC
loc_0040B9F6: ecx+00000004h = ecx+00000004h + eax+var_1CC
loc_0040BA07: var_414 = var_414 & ecx+00000004h
loc_0040BA15: var_534 = var_534 + 00000020h
loc_0040BA3B: var_540 = var_540 + 00000030h
loc_0040BA54: var_54C = var_54C + 00000040h
loc_0040BA72: var_558 = var_558 + 00000050h
loc_0040BA98: var_564 = var_564 + 00000060h
loc_0040BAA2: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_1CC +
var_1CC & var_540 + var_1CC + var_1CC & var_54C + var_1CC + var_1CC & var_558 + var_1CC +
var_1CC & var_564 + var_1CC
loc_0040BAB1: var_570 = var_570 + 00000070h
loc_0040BACB: var_3E8 = CStr(var_464 & var_570 + var_1CC + var_1CC)
loc_0040BAD9: GoTo loc_0040AAAE
loc_0040BADE: 'Referenced from: 0040B8F8
loc_0040BAF6: var_484 = ecx+00000004h
loc_0040BAFC: var_484 = var_404 & var_828
loc_0040BB01: If var_484 = 0 Then GoTo loc_0040BCE7
loc_0040BB1B: Set var_404 = Me

loc_0040BB2E: If eax < 16 Then GoTo loc_0040BB36
loc_0040BB30: var_eax = Err.Raise
loc_0040BB36: 'Referenced from: 0040BB2E
loc_0040BB42: If ecx+00000004h < 16 Then GoTo loc_0040BB4A
loc_0040BB44: var_eax = Err.Raise
loc_0040BB4A: 'Referenced from: 0040BB42
loc_0040BB56: var_534 = edx+00000008h
loc_0040BB5C: If edx+00000008h < 16 Then GoTo loc_0040BB64
loc_0040BB5E: var_eax = Err.Raise
loc_0040BB64: 'Referenced from: 0040BB5C
loc_0040BB70: var_540 = eax+0000000Ch
loc_0040BB76: If eax+0000000Ch < 16 Then GoTo loc_0040BB7E
loc_0040BB78: var_eax = Err.Raise
loc_0040BB7E: 'Referenced from: 0040BB76
loc_0040BB8A: var_54C = ecx+00000010h
loc_0040BB90: If ecx+00000010h < 16 Then GoTo loc_0040BB98
loc_0040BB92: var_eax = Err.Raise
loc_0040BB98: 'Referenced from: 0040BB90
loc_0040BBA4: var_558 = edx+00000014h
loc_0040BBAA: If edx+00000014h < 16 Then GoTo loc_0040BBB2
loc_0040BBAC: var_eax = Err.Raise
loc_0040BBB2: 'Referenced from: 0040BBAA
loc_0040BBBE: var_564 = eax+00000018h
loc_0040BBC4: If eax+00000018h < 16 Then GoTo loc_0040BBCC
loc_0040BBC6: var_eax = Err.Raise
loc_0040BBCC: 'Referenced from: 0040BBC4
loc_0040BBD8: var_570 = ecx+0000001Ch
loc_0040BBDE: If ecx+0000001Ch < 16 Then GoTo loc_0040BBE6
loc_0040BBE0: var_eax = Err.Raise
loc_0040BBE6: 'Referenced from: 0040BBDE
loc_0040BBEE: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040BBF1: var_8C0 = var_404
loc_0040BBFD: eax = eax + var_224
loc_0040BBFF: ecx+00000004h = ecx+00000004h + eax+var_224
loc_0040BC10: var_414 = var_414 & ecx+00000004h
loc_0040BC1E: var_534 = var_534 + 00000020h
loc_0040BC44: var_540 = var_540 + 00000030h
loc_0040BC5D: var_54C = var_54C + 00000040h
loc_0040BC7B: var_558 = var_558 + 00000050h
loc_0040BCA1: var_564 = var_564 + 00000060h
loc_0040BCAB: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_224 +
var_224 & var_540 + var_224 + var_224 & var_54C + var_224 + var_224 & var_558 + var_224 +
var_224 & var_564 + var_224
loc_0040BCBA: var_570 = var_570 + 00000070h

loc_0040BCD4: var_3E8 = CStr(var_464 & var_570 + var_224 + var_224)
loc_0040BCE2: GoTo loc_0040AAAE
loc_0040BCE7: 'Referenced from: 0040BB01
loc_0040BCFF: var_484 = ecx+00000004h
loc_0040BD05: var_484 = var_404 & var_828
loc_0040BD0A: If var_484 = 0 Then GoTo loc_0040BEF0
loc_0040BD24: Set var_404 = Me
loc_0040BD37: If eax < 16 Then GoTo loc_0040BD3F
loc_0040BD39: var_eax = Err.Raise
loc_0040BD3F: 'Referenced from: 0040BD37
loc_0040BD4B: If ecx+00000004h < 16 Then GoTo loc_0040BD53
loc_0040BD4D: var_eax = Err.Raise
loc_0040BD53: 'Referenced from: 0040BD4B
loc_0040BD5F: var_534 = edx+00000008h
loc_0040BD65: If edx+00000008h < 16 Then GoTo loc_0040BD6D
loc_0040BD67: var_eax = Err.Raise
loc_0040BD6D: 'Referenced from: 0040BD65
loc_0040BD79: var_540 = eax+0000000Ch
loc_0040BD7F: If eax+0000000Ch < 16 Then GoTo loc_0040BD87
loc_0040BD81: var_eax = Err.Raise
loc_0040BD87: 'Referenced from: 0040BD7F
loc_0040BD93: var_54C = ecx+00000010h
loc_0040BD99: If ecx+00000010h < 16 Then GoTo loc_0040BDA1
loc_0040BD9B: var_eax = Err.Raise
loc_0040BDA1: 'Referenced from: 0040BD99
loc_0040BDAD: var_558 = edx+00000014h
loc_0040BDB3: If edx+00000014h < 16 Then GoTo loc_0040BDBB
loc_0040BDB5: var_eax = Err.Raise
loc_0040BDBB: 'Referenced from: 0040BDB3
loc_0040BDC7: var_564 = eax+00000018h
loc_0040BDCD: If eax+00000018h < 16 Then GoTo loc_0040BDD5
loc_0040BDCF: var_eax = Err.Raise
loc_0040BDD5: 'Referenced from: 0040BDCD
loc_0040BDE1: var_570 = ecx+0000001Ch
loc_0040BDE7: If ecx+0000001Ch < 16 Then GoTo loc_0040BDEF
loc_0040BDE9: var_eax = Err.Raise
loc_0040BDEF: 'Referenced from: 0040BDE7
loc_0040BDF7: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040BDF9: var_8C4 = var_404
loc_0040BE06: eax = eax + var_B0
loc_0040BE08: ecx+00000004h = ecx+00000004h + eax+var_B0
loc_0040BE19: var_414 = var_414 & ecx+00000004h
loc_0040BE27: var_534 = var_534 + 00000020h
loc_0040BE4D: var_540 = var_540 + 00000030h

loc_0040BE66: var_54C = var_54C + 00000040h
loc_0040BE84: var_558 = var_558 + 00000050h
loc_0040BEAA: var_564 = var_564 + 00000060h
loc_0040BEB4: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_B0 +
var_B0 & var_540 + var_B0 + var_B0 & var_54C + var_B0 + var_B0 & var_558 + var_B0 + var_B0
& var_564 + var_B0
loc_0040BEC3: var_570 = var_570 + 00000070h
loc_0040BEDD: var_3E8 = CStr(var_464 & var_570 + var_B0 + var_B0)
loc_0040BEEB: GoTo loc_0040AAAE
loc_0040BEF0: 'Referenced from: 0040BD0A
loc_0040BF08: var_484 = ecx+00000004h
loc_0040BF0E: var_484 = var_404 & var_828
loc_0040BF13: If var_484 = 0 Then GoTo loc_0040C0F9
loc_0040BF2D: Set var_404 = Me
loc_0040BF40: If eax < 16 Then GoTo loc_0040BF48
loc_0040BF42: var_eax = Err.Raise
loc_0040BF48: 'Referenced from: 0040BF40
loc_0040BF54: If ecx+00000004h < 16 Then GoTo loc_0040BF5C
loc_0040BF56: var_eax = Err.Raise
loc_0040BF5C: 'Referenced from: 0040BF54
loc_0040BF68: var_534 = edx+00000008h
loc_0040BF6E: If edx+00000008h < 16 Then GoTo loc_0040BF76
loc_0040BF70: var_eax = Err.Raise
loc_0040BF76: 'Referenced from: 0040BF6E
loc_0040BF82: var_540 = eax+0000000Ch
loc_0040BF88: If eax+0000000Ch < 16 Then GoTo loc_0040BF90
loc_0040BF8A: var_eax = Err.Raise
loc_0040BF90: 'Referenced from: 0040BF88
loc_0040BF9C: var_54C = ecx+00000010h
loc_0040BFA2: If ecx+00000010h < 16 Then GoTo loc_0040BFAA
loc_0040BFA4: var_eax = Err.Raise
loc_0040BFAA: 'Referenced from: 0040BFA2
loc_0040BFB6: var_558 = edx+00000014h
loc_0040BFB8: If edx+00000014h < 16 Then GoTo loc_0040BFC4
loc_0040BFBE: var_eax = Err.Raise
loc_0040BFC4: 'Referenced from: 0040BFB8
loc_0040BFD0: var_564 = eax+00000018h
loc_0040BFD6: If eax+00000018h < 16 Then GoTo loc_0040BFDE
loc_0040BFD8: var_eax = Err.Raise
loc_0040BFDE: 'Referenced from: 0040BFD6
loc_0040BFEA: var_570 = ecx+0000001Ch
loc_0040BFF0: If ecx+0000001Ch < 16 Then GoTo loc_0040BFF8
loc_0040BFF2: var_eax = Err.Raise
loc_0040BFF8: 'Referenced from: 0040BFF0

loc_0040C000: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040C003: var_8C8 = var_404
loc_0040C00F: eax = eax + var_F8
loc_0040C011: ecx+00000004h = ecx+00000004h + eax+var_F8
loc_0040C022: var_414 = var_414 & ecx+00000004h
loc_0040C030: var_534 = var_534 + 00000020h
loc_0040C056: var_540 = var_540 + 00000030h
loc_0040C06F: var_54C = var_54C + 00000040h
loc_0040C08D: var_558 = var_558 + 00000050h
loc_0040C0B3: var_564 = var_564 + 00000060h
loc_0040C0BD: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_F8 +
var_F8 & var_540 + var_F8 + var_F8 & var_54C + var_F8 + var_F8 & var_558 + var_F8 + var_F8 &
var_564 + var_F8
loc_0040C0CC: var_570 = var_570 + 00000070h
loc_0040C0E6: var_3E8 = CStr(var_464 & var_570 + var_F8 + var_F8)
loc_0040C0F4: GoTo loc_0040AAAE
loc_0040C0F9: 'Referenced from: 0040BF13
loc_0040C111: var_484 = ecx+00000004h
loc_0040C117: var_484 = var_404 & var_828
loc_0040C11C: If var_484 = 0 Then GoTo loc_0040C302
loc_0040C136: Set var_404 = Me
loc_0040C149: If eax < 16 Then GoTo loc_0040C151
loc_0040C14B: var_eax = Err.Raise
loc_0040C151: 'Referenced from: 0040C149
loc_0040C15D: If ecx+00000004h < 16 Then GoTo loc_0040C165
loc_0040C15F: var_eax = Err.Raise
loc_0040C165: 'Referenced from: 0040C15D
loc_0040C171: var_534 = edx+00000008h
loc_0040C177: If edx+00000008h < 16 Then GoTo loc_0040C17F
loc_0040C179: var_eax = Err.Raise
loc_0040C17F: 'Referenced from: 0040C177
loc_0040C18B: var_540 = eax+0000000Ch
loc_0040C191: If eax+0000000Ch < 16 Then GoTo loc_0040C199
loc_0040C193: var_eax = Err.Raise
loc_0040C199: 'Referenced from: 0040C191
loc_0040C1A5: var_54C = ecx+00000010h
loc_0040C1AB: If ecx+00000010h < 16 Then GoTo loc_0040C1B3
loc_0040C1AD: var_eax = Err.Raise
loc_0040C1B3: 'Referenced from: 0040C1AB
loc_0040C1BF: var_558 = edx+00000014h
loc_0040C1C5: If edx+00000014h < 16 Then GoTo loc_0040C1CD
loc_0040C1C7: var_eax = Err.Raise
loc_0040C1CD: 'Referenced from: 0040C1C5
loc_0040C1D9: var_564 = eax+00000018h

loc_0040C1DF: If eax+00000018h < 16 Then GoTo loc_0040C1E7
loc_0040C1E1: var_eax = Err.Raise
loc_0040C1E7: 'Referenced from: 0040C1DF
loc_0040C1F3: var_570 = ecx+0000001Ch
loc_0040C1F9: If ecx+0000001Ch < 16 Then GoTo loc_0040C201
loc_0040C1FB: var_eax = Err.Raise
loc_0040C201: 'Referenced from: 0040C1F9
loc_0040C209: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040C20C: var_8CC = var_404
loc_0040C218: eax = eax + var_150
loc_0040C21A: ecx+00000004h = ecx+00000004h + eax+var_150
loc_0040C22B: var_414 = var_414 & ecx+00000004h
loc_0040C239: var_534 = var_534 + 00000020h
loc_0040C25F: var_540 = var_540 + 00000030h
loc_0040C278: var_54C = var_54C + 00000040h
loc_0040C296: var_558 = var_558 + 00000050h
loc_0040C2BC: var_564 = var_564 + 00000060h
loc_0040C2C6: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_150 +
var_150 & var_540 + var_150 + var_150 & var_54C + var_150 + var_150 & var_558 + var_150 +
var_150 & var_564 + var_150
loc_0040C2D5: var_570 = var_570 + 00000070h
loc_0040C2EF: var_3E8 = CStr(var_464 & var_570 + var_150 + var_150)
loc_0040C2FD: GoTo loc_0040AAAE
loc_0040C302: 'Referenced from: 0040C11C
loc_0040C31A: var_484 = ecx+00000004h
loc_0040C320: var_484 = var_404 & var_828
loc_0040C325: If var_484 = 0 Then GoTo loc_0040C50B
loc_0040C33F: Set var_404 = Me
loc_0040C352: If eax < 16 Then GoTo loc_0040C35A
loc_0040C354: var_eax = Err.Raise
loc_0040C35A: 'Referenced from: 0040C352
loc_0040C366: If ecx+00000004h < 16 Then GoTo loc_0040C36E
loc_0040C368: var_eax = Err.Raise
loc_0040C36E: 'Referenced from: 0040C366
loc_0040C37A: var_534 = edx+00000008h
loc_0040C380: If edx+00000008h < 16 Then GoTo loc_0040C388
loc_0040C382: var_eax = Err.Raise
loc_0040C388: 'Referenced from: 0040C380
loc_0040C394: var_540 = eax+0000000Ch
loc_0040C39A: If eax+0000000Ch < 16 Then GoTo loc_0040C3A2
loc_0040C39C: var_eax = Err.Raise
loc_0040C3A2: 'Referenced from: 0040C39A
loc_0040C3AE: var_54C = ecx+00000010h
loc_0040C3B4: If ecx+00000010h < 16 Then GoTo loc_0040C3BC

loc_0040C3B6: var_eax = Err.Raise
loc_0040C3BC: 'Referenced from: 0040C3B4
loc_0040C3C8: var_558 = edx+00000014h
loc_0040C3CE: If edx+00000014h < 16 Then GoTo loc_0040C3D6
loc_0040C3D0: var_eax = Err.Raise
loc_0040C3D6: 'Referenced from: 0040C3CE
loc_0040C3E2: var_564 = eax+00000018h
loc_0040C3E8: If eax+00000018h < 16 Then GoTo loc_0040C3F0
loc_0040C3EA: var_eax = Err.Raise
loc_0040C3F0: 'Referenced from: 0040C3E8
loc_0040C3FC: var_570 = ecx+0000001Ch
loc_0040C402: If ecx+0000001Ch < 16 Then GoTo loc_0040C40A
loc_0040C404: var_eax = Err.Raise
loc_0040C40A: 'Referenced from: 0040C402
loc_0040C412: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040C415: var_8D0 = var_404
loc_0040C421: eax = eax + var_1A8
loc_0040C423: ecx+00000004h = ecx+00000004h + eax+var_1A8
loc_0040C434: var_414 = var_414 & ecx+00000004h
loc_0040C442: var_534 = var_534 + 00000020h
loc_0040C468: var_540 = var_540 + 00000030h
loc_0040C481: var_54C = var_54C + 00000040h
loc_0040C49F: var_558 = var_558 + 00000050h
loc_0040C4C5: var_564 = var_564 + 00000060h
loc_0040C4CF: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_1A8 +
var_1A8 & var_540 + var_1A8 + var_1A8 & var_54C + var_1A8 + var_1A8 & var_558 + var_1A8 +
var_1A8 & var_564 + var_1A8
loc_0040C4DE: var_570 = var_570 + 00000070h
loc_0040C4F8: var_3E8 = CStr(var_464 & var_570 + var_1A8 + var_1A8)
loc_0040C506: GoTo loc_0040AAAE
loc_0040C50B: 'Referenced from: 0040C325
loc_0040C523: var_484 = ecx+00000004h
loc_0040C529: var_484 = var_404 & var_828
loc_0040C52E: If var_484 = 0 Then GoTo loc_0040C786
loc_0040C548: Set var_404 = Me
loc_0040C55B: If eax < 16 Then GoTo loc_0040C563
loc_0040C55D: var_eax = Err.Raise
loc_0040C563: 'Referenced from: 0040C55B
loc_0040C56F: If ecx+00000004h < 16 Then GoTo loc_0040C577
loc_0040C571: var_eax = Err.Raise
loc_0040C577: 'Referenced from: 0040C56F
loc_0040C583: var_534 = edx+00000008h
loc_0040C589: If edx+00000008h < 16 Then GoTo loc_0040C591
loc_0040C58B: var_eax = Err.Raise

loc_0040C591: 'Referenced from: 0040C589
loc_0040C59D: var_540 = eax+0000000Ch
loc_0040C5A3: If eax+0000000Ch < 16 Then GoTo loc_0040C5AB
loc_0040C5A5: var_eax = Err.Raise
loc_0040C5AB: 'Referenced from: 0040C5A3
loc_0040C5B7: var_54C = ecx+00000010h
loc_0040C5BD: If ecx+00000010h < 16 Then GoTo loc_0040C5C5
loc_0040C5BF: var_eax = Err.Raise
loc_0040C5C5: 'Referenced from: 0040C5BD
loc_0040C5D1: var_558 = edx+00000014h
loc_0040C5D7: If edx+00000014h < 16 Then GoTo loc_0040C5DF
loc_0040C5D9: var_eax = Err.Raise
loc_0040C5DF: 'Referenced from: 0040C5D7
loc_0040C5EB: var_564 = eax+00000018h
loc_0040C5F1: If eax+00000018h < 16 Then GoTo loc_0040C5F9
loc_0040C5F3: var_eax = Err.Raise
loc_0040C5F9: 'Referenced from: 0040C5F1
loc_0040C605: var_570 = ecx+0000001Ch
loc_0040C60B: If ecx+0000001Ch < 16 Then GoTo loc_0040C613
loc_0040C60D: var_eax = Err.Raise
loc_0040C613: 'Referenced from: 0040C60B
loc_0040C61B: ecx+00000004h = ecx+00000004h + 00000010h
loc_0040C61E: var_8D4 = var_404
loc_0040C62A: eax = eax + var_200
loc_0040C62C: ecx+00000004h = ecx+00000004h + eax+var_200
loc_0040C64B: var_534 = var_534 + 00000020h
loc_0040C671: var_540 = var_540 + 00000030h
loc_0040C68A: var_54C = var_54C + 00000040h
loc_0040C6A8: var_558 = var_558 + 00000050h
loc_0040C6CE: var_564 = var_564 + 00000060h
loc_0040C6D8: var_464 = var_414 & ecx+00000004h & ecx+00000004h & var_534 + var_200 +
var_200 & var_540 + var_200 + var_200 & var_54C + var_200 + var_200 & var_558 + var_200 +
var_200 & var_564 + var_200
loc_0040C6E7: var_570 = var_570 + 00000070h
loc_0040C701: var_3E8 = CStr(var_464 & var_570 + var_200 + var_200)
loc_0040C70F: Text2.Text = var_3E8
loc_0040C719: If var_3E8 >= 0 Then GoTo loc_0040C72D
loc_0040C71B: 'Referenced from: 0040AABE
loc_0040C727: var_3E8 = CheckObj(var_404, var_00402118, 164)
loc_0040C72D: 'Referenced from: 0040AAB8
loc_0040C73F: var_eax = %fobj
loc_0040C781: GoTo loc_0040C9DB
loc_0040C786: 'Referenced from: 0040C52E
loc_0040C79E: var_484 = ecx+00000004h

loc_0040C7A4: var_484 = Me & var_828
loc_0040C7A9: If var_484 = 0 Then GoTo loc_0040C9DB
loc_0040C7CF: var_574 = Me
loc_0040C7E0: If eax < 16 Then GoTo loc_0040C7E4
loc_0040C7E2: var_eax = Err.Raise
loc_0040C7E4: 'Referenced from: 0040C7E0
loc_0040C7F0: If ecx+00000004h < 16 Then GoTo loc_0040C7F4
loc_0040C7F2: var_eax = Err.Raise
loc_0040C7F4: 'Referenced from: 0040C7F0
loc_0040C800: var_534 = edx+00000008h
loc_0040C806: If edx+00000008h < 16 Then GoTo loc_0040C80A
loc_0040C808: var_eax = Err.Raise
loc_0040C80A: 'Referenced from: 0040C806
loc_0040C816: var_540 = eax+0000000Ch
loc_0040C81C: If eax+0000000Ch < 16 Then GoTo loc_0040C820
loc_0040C81E: var_eax = Err.Raise
loc_0040C820: 'Referenced from: 0040C81C
loc_0040C82C: var_54C = ecx+00000010h
loc_0040C832: If ecx+00000010h < 16 Then GoTo loc_0040C836
loc_0040C834: var_eax = Err.Raise
loc_0040C836: 'Referenced from: 0040C832
loc_0040C842: var_558 = edx+00000014h
loc_0040C848: If edx+00000014h < 16 Then GoTo loc_0040C84C
loc_0040C84A: var_eax = Err.Raise
loc_0040C84C: 'Referenced from: 0040C848
loc_0040C858: var_564 = eax+00000018h
loc_0040C85E: If eax+00000018h < 16 Then GoTo loc_0040C862
loc_0040C860: var_eax = Err.Raise
loc_0040C862: 'Referenced from: 0040C85E
loc_0040C86E: var_570 = ecx+0000001Ch
loc_0040C874: If ecx+0000001Ch < 16 Then GoTo loc_0040C878
loc_0040C876: var_eax = Err.Raise
loc_0040C878: 'Referenced from: 0040C874
loc_0040C94A: var_3FC = eax+esi*4 & eax+edi*4+00000040h & eax+ecx*4+00000080h &
eax+ecx*4+000000C0h & eax+ecx*4+00000100h & eax+ecx*4+00000140h &
eax+ecx*4+00000180h
loc_0040C96B: var_400 = var_3FC & eax+ecx*4+000001C0h
loc_0040C975: Text2.Text = var_400
loc_0040C9D5: var_eax = %fobj
loc_0040C9DB: 'Referenced from: 004035B4
loc_0040C9E7: GoTo loc_0040CA71
loc_0040CA2E: var_eax = %fobj
loc_0040CA70: Exit Sub
loc_0040CA71: 'Referenced from: 0040C9E7

End Sub

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loc_00402D50: push ebp
loc_00402D51: mov ebp, esp
loc_00402D53: sub esp, 0000000Ch
loc_00402D56: push 00401166h ; undef 'Ignore this
loc_00402D5B: mov eax, fs:[00000000h]
loc_00402D61: push eax
loc_00402D62: mov fs:[00000000h], esp
loc_00402D69: sub esp, 000008C0h
loc_00402D6F: push ebx
loc_00402D70: push esi
loc_00402D71: push edi
loc_00402D72: mov var_C, esp
loc_00402D75: mov var_8, 00401138h
loc_00402D7C: mov eax, arg_8
loc_00402D7F: mov ebx, 00000001h
loc_00402D84: mov ecx, eax
loc_00402D86: and ecx, ebx
loc_00402D88: mov var_4, ecx
loc_00402D8B: and al, FEh
loc_00402D8D: push eax
loc_00402D8E: mov arg_8, eax
loc_00402D91: mov edx, [eax]
loc_00402D93: call [edx+00000004h]
loc_00402D96: xor esi, esi
loc_00402D98: mov var_24, esi
loc_00402D9B: mov var_58, esi
loc_00402D9E: mov var_68, esi
loc_00402DA1: mov var_9C, esi
loc_00402DA7: mov var_13C, esi
loc_00402DAD: mov var_194, esi
loc_00402DB3: mov var_1EC, esi
loc_00402DB9: mov var_244, esi
loc_00402DBF: mov var_278, esi
loc_00402DC5: mov var_288, esi
loc_00402DCB: mov var_28C, esi
loc_00402DD1: mov var_2B8, esi
loc_00402DD7: mov var_364, esi
loc_00402DDD: mov var_3E8, esi
loc_00402DE3: mov var_3EC, esi
loc_00402DE9: mov var_3F0, esi
loc_00402DEF: mov var_3F4, esi
loc_00402DF5: mov var_3F8, esi
loc_00402DFB: mov var_3FC, esi
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loc_00402E01: mov var_400, esi
loc_00402E07: mov var_404, esi
loc_00402E0D: mov var_414, esi
loc_00402E13: mov var_424, esi
loc_00402E19: mov var_434, esi
loc_00402E1F: mov var_444, esi
loc_00402E25: mov var_454, esi
loc_00402E2B: mov var_464, esi
loc_00402E31: mov var_474, esi
loc_00402E37: mov var_484, esi
loc_00402E3D: mov var_494, esi
loc_00402E43: mov var_4A4, esi
loc_00402E49: mov var_4B8, esi
loc_00402E4F: mov var_4BC, esi
loc_00402E55: mov var_4C0, esi
loc_00402E5B: mov var_4C4, esi
loc_00402E61: mov var_4C8, esi
loc_00402E67: mov var_4CC, esi
loc_00402E6D: mov var_4D0, esi
loc_00402E73: mov var_4D4, esi
loc_00402E79: mov var_4D8, esi
loc_00402E7F: mov var_4DC, esi
loc_00402E85: mov var_4E0, esi
loc_00402E8B: mov var_4E4, esi
loc_00402E91: mov var_4E8, esi
loc_00402E97: mov var_4EC, esi
loc_00402E9D: mov var_4F0, esi
loc_00402EA3: mov var_4F4, esi
loc_00402EA9: mov var_4F8, esi
loc_00402EAF: mov var_4FC, esi
loc_00402EB5: mov var_500, esi
loc_00402EBB: mov var_504, esi
loc_00402EC1: mov var_508, esi
loc_00402EC7: mov var_50C, esi
loc_00402ECD: mov var_510, esi
loc_00402ED3: mov var_588, esi
loc_00402ED9: mov var_598, esi
loc_00402EDF: mov var_5A8, esi
loc_00402EE5: mov var_5B8, esi
loc_00402EEB: mov var_5C8, esi
loc_00402EF1: mov var_5D8, esi
loc_00402EF7: mov var_5E8, esi
loc_00402EFD: mov var_5F8, esi
loc_00402F03: mov var_608, esi

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loc_00402F09: mov var_618, esi
loc_00402F0F: mov var_628, esi
loc_00402F15: mov edi, [0040107Ch] ; %sa ' __vbaAryConstruct2
loc_00402F1B: push 0000000Ch
loc_00402F1D: lea eax, var_44
loc_00402F20: push 00402448h
loc_00402F25: push eax
loc_00402F26: mov var_638, esi
loc_00402F2C: mov var_648, esi
loc_00402F32: mov var_658, esi
loc_00402F38: mov var_668, esi
loc_00402F3E: mov var_678, esi
loc_00402F44: mov var_688, esi
loc_00402F4A: mov var_698, esi
loc_00402F50: mov var_6A8, esi
loc_00402F56: mov var_6B8, esi
loc_00402F5C: mov var_6C8, esi
loc_00402F62: mov var_6D8, esi
loc_00402F68: mov var_6E8, esi
loc_00402F6E: mov var_6F8, esi
loc_00402F74: mov var_708, esi
loc_00402F7A: mov var_718, esi
loc_00402F80: mov var_728, esi
loc_00402F86: mov var_738, esi
loc_00402F8C: mov var_748, esi
loc_00402F92: mov var_758, esi
loc_00402F98: mov var_768, esi
loc_00402F9E: mov var_778, esi
loc_00402FA4: mov var_788, esi
loc_00402FAA: mov var_798, esi
loc_00402FB0: mov var_7A8, esi
loc_00402FB6: mov var_7B8, esi
loc_00402FBC: mov var_7C8, esi
loc_00402FC2: mov var_7D8, esi
loc_00402FC8: mov var_7E8, esi
loc_00402FCE: mov var_7F8, esi
loc_00402FD4: mov var_808, esi
loc_00402FDA: mov var_818, esi
loc_00402FE0: mov var_828, esi
loc_00402FE6: call edi
loc_00402FE8: push 0000000Ch
loc_00402FEA: lea ecx, var_88
loc_00402FF0: push 00402448h
loc_00402FF5: push ecx
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loc_00402FF6: call edi
loc_00402FF8: push 0000000Ch
loc_00402FFA: lea edx, var_BC
loc_00403000: push 00402448h
loc_00403005: push edx
loc_00403006: call edi
loc_00403008: push 0000000Ch
loc_0040300A: lea eax, var_E0
loc_00403010: push 00402448h
loc_00403015: push eax
loc_00403016: call edi
loc_00403018: push 0000000Ch
loc_0040301A: lea ecx, var_104
loc_00403020: push 00402448h
loc_00403025: push ecx
loc_00403026: call edi
loc_00403028: push 0000000Ch
loc_0040302A: lea edx, var_128
loc_00403030: push 00402448h
loc_00403035: push edx
loc_00403036: call edi
loc_00403038: push 0000000Ch
loc_0040303A: lea eax, var_15C
loc_00403040: push 00402448h
loc_00403045: push eax
loc_00403046: call edi
loc_00403048: push 0000000Ch
loc_0040304A: lea ecx, var_180
loc_00403050: push 00402448h
loc_00403055: push ecx
loc_00403056: call edi
loc_00403058: push 0000000Ch
loc_0040305A: lea edx, var_1B4
loc_00403060: push 00402448h
loc_00403065: push edx
loc_00403066: call edi
loc_00403068: push 0000000Ch
loc_0040306A: push 00402448h
loc_0040306F: lea eax, var_1D8
loc_00403075: push eax
loc_00403076: call edi
loc_00403078: push 0000000Ch
loc_0040307A: lea ecx, var_20C
loc_00403080: push 00402448h

loc_00403085: push ecx
loc_00403086: call edi
loc_00403088: push 0000000Ch
loc_0040308A: lea edx, var_230
loc_00403090: push 00402448h
loc_00403095: push edx
loc_00403096: call edi
loc_00403098: push 00000008h
loc_0040309A: lea eax, var_264
loc_004030A0: push 0040246Ch
loc_004030A5: push eax
loc_004030A6: call edi
loc_004030A8: push 0000000Ch
loc_004030AA: lea ecx, var_2A4
loc_004030B0: push 00402490h
loc_004030B5: push ecx
loc_004030B6: call edi
loc_004030B8: push 0000000Ch
loc_004030BA: lea edx, var_2D8
loc_004030C0: push 004024ACh
loc_004030C5: push edx
loc_004030C6: call edi
loc_004030C8: push 0000000Ch
loc_004030CA: lea eax, var_2F4
loc_004030D0: push 004024D0h
loc_004030D5: push eax
loc_004030D6: call edi
loc_004030D8: push 00000003h
loc_004030DA: lea ecx, var_310
loc_004030E0: push 004024ECh
loc_004030E5: push ecx
loc_004030E6: call edi
loc_004030E8: push 0000000Ch
loc_004030EA: lea edx, var_32C
loc_004030F0: push 00402508h
loc_004030F5: push edx
loc_004030F6: call edi
loc_004030F8: push 0000000Ch
loc_004030FA: lea eax, var_350
loc_00403100: push 00402448h
loc_00403105: push eax
loc_00403106: call edi
loc_00403108: push 0000000Ch
loc_0040310A: lea ecx, var_384

loc_00403110: push 00402448h
loc_00403115: push ecx
loc_00403116: call edi
loc_00403118: mov edi, 00000002h
loc_0040311D: lea edx, var_3A0
loc_00403123: push edi
loc_00403124: push 00402524h
loc_00403129: push edx
loc_0040312A: call [0040107Ch] ; %sa ' __vbaAryConstruct2
loc_00403130: push 0000000Ch
loc_00403132: lea eax, var_3BC
loc_00403138: push 00402540h
loc_0040313D: push eax
loc_0040313E: call [0040107Ch] ; %sa ' __vbaAryConstruct2
loc_00403144: push 0000000Ch
loc_00403146: lea ecx, var_3E0
loc_0040314C: push 00402448h
loc_00403151: push ecx
loc_00403152: call [0040107Ch] ; %sa ' __vbaAryConstruct2
loc_00403158: mov ecx, var_320
loc_0040315E: lea edx, var_484
loc_00403164: mov var_47C, 00401FE0h ; "14015575"
loc_0040316E: mov var_484, 00000008h
loc_00403178: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy
loc_0040317E: mov eax, var_320
loc_00403184: lea edx, var_484
loc_0040318A: mov var_47C, 00401FF8h ; "14015576"
loc_00403194: mov var_484, 00000008h
loc_0040319E: lea ecx, [eax+00000010h]
loc_004031A1: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy
loc_004031A7: mov var_47C, 00402010h ; "14015577"
loc_004031B1: mov var_484, 00000008h
loc_004031BB: mov ecx, var_320
loc_004031C1: lea edx, var_484
loc_004031C7: add ecx, 00000020h
loc_004031CA: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy
loc_004031D0: mov eax, var_320
loc_004031D6: lea edx, var_484
loc_004031DC: mov var_47C, 00402028h ; "14015578"
loc_004031E6: mov var_484, 00000008h
loc_004031F0: lea ecx, [eax+00000030h]
loc_004031F3: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy
loc_004031F9: mov ecx, var_320
loc_004031FF: lea edx, var_484

loc_00403205: add ecx, 00000040h
loc_00403208: mov var_47C, 00402040h ; "14015579"
loc_00403212: mov var_484, 00000008h
loc_0040321C: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00403222: mov eax, var_320
loc_00403228: lea edx, var_484
loc_0040322E: mov var_47C, 00402058h ; "14015580"
loc_00403238: mov var_484, 00000008h
loc_00403242: lea ecx, [eax+00000050h]
loc_00403245: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040324B: mov ecx, var_320
loc_00403251: lea edx, var_484
loc_00403257: add ecx, 00000060h
loc_0040325A: mov var_47C, 00402074h ; "14015581"
loc_00403264: mov var_484, 00000008h
loc_0040326E: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00403274: mov eax, var_320
loc_0040327A: lea edx, var_484
loc_00403280: mov var_47C, 0040208Ch ; "14015582"
loc_0040328A: mov var_484, 00000008h
loc_00403294: lea ecx, [eax+00000070h]
loc_00403297: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040329D: mov ecx, var_320
loc_004032A3: lea edx, var_484
loc_004032A9: add ecx, 00000080h
loc_004032AF: mov var_47C, 004020A4h ; "14015583"
loc_004032B9: mov var_484, 00000008h
loc_004032C3: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_004032C9: mov eax, var_320
loc_004032CF: lea edx, var_484
loc_004032D5: mov var_47C, 004020BCh ; "14015584"
loc_004032DF: mov var_484, 00000008h
loc_004032E9: lea ecx, [eax+00000090h]
loc_004032EF: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_004032F5: mov ecx, var_320
loc_004032FB: lea edx, var_484
loc_00403301: add ecx, 000000A0h
loc_00403307: mov var_47C, 004020D4h ; "14015585"
loc_00403311: mov var_484, 00000008h
loc_0040331B: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00403321: mov eax, var_320
loc_00403327: lea edx, var_484
loc_0040332D: mov var_47C, 004020ECh ; "14015586"
loc_00403337: mov var_484, 00000008h

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loc_00403341: lea ecx, [eax+000000B0h]
loc_00403347: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040334D: mov ecx, var_320
loc_00403353: lea edx, var_484
loc_00403359: add ecx, 000000C0h
loc_0040335F: mov var_47C, 00402104h ; "14015587"
loc_00403369: mov var_484, 00000008h
loc_00403373: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00403379: mov eax, arg_8
loc_0040337C: push eax
loc_0040337D: mov edx, [eax]
loc_0040337F: call [edx+00000308h]
loc_00403385: push eax
loc_00403386: lea eax, var_404
loc_0040338C: push eax
loc_0040338D: call [0040104Ch] ; Set %StkVar1 = %StkVar2'__vbaObjSet
loc_00403393: mov ecx, [eax]
loc_00403395: lea edx, var_3E8
loc_0040339B: push edx
loc_0040339C: push eax
loc_0040339D: mov var_514, eax
loc_004033A3: call [ecx+000000A0h]
loc_004033A9: cmp eax, esi
loc_004033AB: fnclex
loc_004033AD: jge 004033C7h
loc_004033AF: mov ecx, var_514
loc_004033B5: push 000000A0h
loc_004033BA: push 00402118h
loc_004033BF: push ecx
loc_004033C0: push eax
loc_004033C1: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_004033C7: mov eax, var_3E8
loc_004033CD: mov ecx, 00000008h
loc_004033D2: lea edx, var_424
loc_004033D8: mov var_40C, eax
loc_004033DE: mov var_41C, ecx
loc_004033E4: mov var_414, ecx
loc_004033EA: push edx
loc_004033EB: lea eax, var_414
loc_004033F1: push ebx
loc_004033F2: lea ecx, var_434
loc_004033F8: push eax
loc_004033F9: push ecx
loc_004033FA: mov var_424, edi
```

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loc_00403400: mov var_3E8, esi
loc_00403406: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040340C: mov eax, var_320
loc_00403412: lea edx, var_434
loc_00403418: lea ecx, [eax+000000D0h]
loc_0040341E: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403424: lea ecx, var_404
loc_0040342A: call [00401114h] ; %fobj '__vbaFreeObj
loc_00403430: lea ecx, var_434
loc_00403436: lea edx, var_424
loc_0040343C: push ecx
loc_0040343D: lea eax, var_414
loc_00403443: push edx
loc_00403444: push eax
loc_00403445: push 00000003h
loc_00403447: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040344D: mov eax, arg_8
loc_00403450: add esp, 00000010h
loc_00403453: mov ecx, [eax]
loc_00403455: push eax
loc_00403456: call [ecx+00000308h]
loc_0040345C: lea edx, var_404
loc_00403462: push eax
loc_00403463: push edx
loc_00403464: call [0040104Ch] ; Set %StkVar1 = %StkVar2 '__vbaObjSet
loc_0040346A: mov ecx, [eax]
loc_0040346C: lea edx, var_3E8
loc_00403472: push edx
loc_00403473: push eax
loc_00403474: mov var_518, eax
loc_0040347A: call [ecx+000000A0h]
loc_00403480: cmp eax, esi
loc_00403482: fnclex
loc_00403484: jge 0040349Eh
loc_00403486: mov ecx, var_518
loc_0040348C: push 000000A0h
loc_00403491: push 00402118h
loc_00403496: push ecx
loc_00403497: push eax
loc_00403498: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_0040349E: mov edx, var_3E8
loc_004034A4: push edx
loc_004034A5: call [00401014h] ; @Len(%StkVar1)
loc_004034AB: mov ecx, var_3B0
```

```
loc_004034B1: lea edx, var_484
loc_004034B7: mov var_47C, eax
loc_004034BD: mov var_484, 00000003h
loc_004034C7: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004034CD: lea ecx, var_3E8
loc_004034D3: call [00401118h] ; %ecx = ""'__vbaFreeStr
loc_004034D9: lea ecx, var_404
loc_004034DF: call [00401114h] ; %fobj '__vbaFreeObj
loc_004034E5: mov eax, var_3B0
loc_004034EB: lea ecx, var_484
loc_004034F1: push eax
loc_004034F2: push ecx
loc_004034F3: mov var_47C, 00000011h
loc_004034FD: mov var_484, 00008002h
loc_00403507: call [004010E4h] ; @(%StkVar2 <> %StkVar1)'__vbaVarTstNe
loc_0040350D: test ax, ax
loc_00403510: jz 004035B9h
loc_00403516: mov ecx, 0000000Ah
loc_0040351B: mov eax, 80020004h
loc_00403520: mov var_444, ecx
loc_00403526: mov var_434, ecx
loc_0040352C: mov var_424, ecx
loc_00403532: lea edx, var_484
loc_00403538: lea ecx, var_414
loc_0040353E: mov var_43C, eax
loc_00403544: mov var_42C, eax
loc_0040354A: mov var_41C, eax
loc_00403550: mov var_47C, 0040212Ch ; "对不起，您输入的工号格式不正确，请正确输入
工号格式"
loc_0040355A: mov var_484, 00000008h
loc_00403564: call [004010F4h] ; %ecx = %S_edx_S'__vbaVarDup
loc_0040356A: lea edx, var_444
loc_00403570: lea eax, var_434
loc_00403576: push edx
loc_00403577: lea ecx, var_424
loc_0040357D: push eax
loc_0040357E: push ecx
loc_0040357F: lea edx, var_414
loc_00403585: push esi
loc_00403586: push edx
loc_00403587: call [00401048h] ; MsgBox(%StkVar1, %StkVar2, %StkVar3, %StkVar4, %StkVar5)
loc_0040358D: lea eax, var_444
loc_00403593: lea ecx, var_434
loc_00403599: push eax
```

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loc_0040359A: lea edx, var_424
loc_004035A0: push ecx
loc_004035A1: lea eax, var_414
loc_004035A7: push edx
loc_004035A8: push eax
loc_004035A9: push 00000004h
loc_004035AB: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_004035B1: add esp, 00000014h
loc_004035B4: jmp 0040C9DBh
loc_004035B9: mov eax, arg_8
loc_004035BC: push eax
loc_004035BD: mov ecx, [eax]
loc_004035BF: call [ecx+00000308h]
loc_004035C5: lea edx, var_404
loc_004035CB: push eax
loc_004035CC: push edx
loc_004035CD: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_004035D3: mov ecx, [eax]
loc_004035D5: lea edx, var_3E8
loc_004035DB: push edx
loc_004035DC: push eax
loc_004035DD: mov var_514, eax
loc_004035E3: call [ecx+000000A0h]
loc_004035E9: cmp eax, esi
loc_004035EB: fnclex
loc_004035ED: jge 00403607h
loc_004035EF: mov ecx, var_514
loc_004035F5: push 000000A0h
loc_004035FA: push 00402118h
loc_004035FF: push ecx
loc_00403600: push eax
loc_00403601: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_00403607: mov eax, var_3E8
loc_0040360D: lea edx, var_424
loc_00403613: mov var_40C, eax
loc_00403619: push edx
loc_0040361A: lea eax, var_414
loc_00403620: push 00000009h
loc_00403622: lea ecx, var_434
loc_00403628: push eax
loc_00403629: push ecx
loc_0040362A: mov var_41C, ebx
loc_00403630: mov var_424, edi
loc_00403636: mov var_3E8, esi
```



```
loc_0040363C: mov var_414, 00000008h
loc_00403646: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040364C: lea edx, var_434
loc_00403652: push edx
loc_00403653: call [00401018h] ; @%x1 ' __vbaStrVarMove
loc_00403659: mov edx, eax
loc_0040365B: lea ecx, var_28C
loc_00403661: call [00401100h] ; %ecx = %S_edx_S ' __vbaStrMove
loc_00403667: lea ecx, var_404
loc_0040366D: call [00401114h] ; %fobj ' __vbaFreeObj
loc_00403673: lea eax, var_434
loc_00403679: lea ecx, var_424
loc_0040367F: push eax
loc_00403680: lea edx, var_414
loc_00403686: push ecx
loc_00403687: push edx
loc_00403688: push 00000003h
loc_0040368A: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00403690: add esp, 00000010h
loc_00403693: lea eax, var_484
loc_00403699: lea ecx, var_494
loc_0040369F: lea edx, var_4A4
loc_004036A5: push eax
loc_004036A6: push ecx
loc_004036A7: lea eax, var_598
loc_004036AD: push edx
loc_004036AE: lea ecx, var_588
loc_004036B4: push eax
loc_004036B5: lea edx, var_68
loc_004036B8: push ecx
loc_004036B9: push edx
loc_004036BA: mov var_47C, ebx
loc_004036C0: mov var_484, edi
loc_004036C6: mov var_48C, 00000008h
loc_004036D0: mov var_494, edi
loc_004036D6: mov var_49C, ebx
loc_004036DC: mov var_4A4, edi
loc_004036E2: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_004036E8: mov esi, [004010E8h] ; %S_eax_S = CLng(%StkVar1) ' __vbaI4Var
loc_004036EE: test eax, eax
loc_004036F0: jz 00403989h
loc_004036F6: mov eax, arg_8
loc_004036F9: push eax
loc_004036FA: mov ecx, [eax]
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loc_004036FC: call [ecx+00000308h]
loc_00403702: lea edx, var_404
loc_00403708: push eax
loc_00403709: push edx
loc_0040370A: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_00403710: mov ecx, [eax]
loc_00403712: lea edx, var_3E8
loc_00403718: push edx
loc_00403719: push eax
loc_0040371A: mov var_514, eax
loc_00403720: call [ecx+000000A0h]
loc_00403726: test eax, eax
loc_00403728: fnclex
loc_0040372A: jge 00403744h
loc_0040372C: mov ecx, var_514
loc_00403732: push 000000A0h
loc_00403737: push 00402118h
loc_0040373C: push ecx
loc_0040373D: push eax
loc_0040373E: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_00403744: mov eax, var_3E8
loc_0040374A: lea edx, var_424
loc_00403750: mov var_40C, eax
loc_00403756: lea eax, var_68
loc_00403759: push edx
loc_0040375A: push eax
loc_0040375B: mov var_41C, ebx
loc_00403761: mov var_424, edi
loc_00403767: mov var_3E8, 00000000h
loc_00403771: mov var_414, 00000008h
loc_0040377B: call %S_eax_S = CLng(%StkVar1) ' __vbaI4Var
loc_0040377D: lea ecx, var_414
loc_00403783: push eax
loc_00403784: lea edx, var_434
loc_0040378A: push ecx
loc_0040378B: push edx
loc_0040378C: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00403792: lea eax, var_434
loc_00403798: lea ecx, var_3EC
loc_0040379E: push eax
loc_0040379F: push ecx
loc_004037A0: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_004037A6: push eax
loc_004037A7: call [00401024h] ; @Asc(%StkVar1)
```

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loc_004037AD: lea edx, var_68
loc_004037B0: mov var_48C, ax
loc_004037B7: push edx
loc_004037B8: mov var_494, edi
loc_004037BE: call %S_eax_S = CLng(%StkVar1) ' __vbaI4Var
loc_004037C0: cmp eax, 00000009h
loc_004037C3: mov var_51C, eax
loc_004037C9: jb 004037D1h
loc_004037CB: call Err.Raise()
loc_004037D1: mov ecx, var_51C
loc_004037D7: mov eax, var_3B0
loc_004037DD: shl ecx, 04h
loc_004037E0: lea edx, var_494
loc_004037E6: add ecx, eax
loc_004037E8: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_004037EE: lea ecx, var_3EC
loc_004037F4: call [00401118h] ; %ecx = "" ' __vbaFreeStr
loc_004037FA: lea ecx, var_404
loc_00403800: call [00401114h] ; %fobj ' __vbaFreeObj
loc_00403806: lea eax, var_434
loc_0040380C: lea ecx, var_424
loc_00403812: push eax
loc_00403813: lea edx, var_414
loc_00403819: push ecx
loc_0040381A: push edx
loc_0040381B: push 00000003h
loc_0040381D: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00403823: add esp, 00000010h
loc_00403826: lea eax, var_68
loc_00403829: push eax
loc_0040382A: call %S_eax_S = CLng(%StkVar1) ' __vbaI4Var
loc_0040382C: cmp eax, 00000009h
loc_0040382F: mov var_514, eax
loc_00403835: jb 0040383Dh
loc_00403837: call Err.Raise()
loc_0040383D: mov eax, var_514
loc_00403843: mov edx, var_3B0
loc_00403849: shl eax, 04h
loc_0040384C: add eax, edx
loc_0040384E: lea ecx, var_484
loc_00403854: push eax
loc_00403855: push ecx
loc_00403856: mov var_47C, 00000039h
loc_00403860: mov var_484, 00008002h
```

```
loc_0040386A: call [00401000h] ; @(%StkVar2 > %StkVar1) '__vbaVarTstGt
loc_00403870: test ax, ax
loc_00403873: jz 004038C9h
loc_00403875: lea edx, var_68
loc_00403878: lea eax, var_484
loc_0040387E: push edx
loc_0040387F: lea ecx, var_414
loc_00403885: push eax
loc_00403886: push ecx
loc_00403887: mov var_47C, ebx
loc_0040388D: mov var_484, edi
loc_00403893: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00403899: push eax
loc_0040389A: call %S_eax_S = CLng(%StkVar1) '__vbaI4Var
loc_0040389C: cmp eax, 0000000Ah
loc_0040389F: mov var_514, eax
loc_004038A5: jb 004038ADh
loc_004038A7: call Err.Raise()
loc_004038AD: mov edx, var_394
loc_004038B3: mov eax, var_514
loc_004038B9: lea ecx, var_414
loc_004038BF: mov [edx+eax*2], bx
loc_004038C3: call [00401010h] ; undef 'Ignore this '__vbaFreeVar
loc_004038C9: lea ecx, var_68
loc_004038CC: push ecx
loc_004038CD: call %S_eax_S = CLng(%StkVar1) '__vbaI4Var
loc_004038CF: cmp eax, 00000009h
loc_004038D2: mov var_514, eax
loc_004038D8: jb 004038E0h
loc_004038DA: call Err.Raise()
loc_004038E0: mov eax, var_514
loc_004038E6: mov edx, var_3B0
loc_004038EC: shl eax, 04h
loc_004038EF: add eax, edx
loc_004038F1: lea edx, var_484
loc_004038F7: push eax
loc_004038F8: push edx
loc_004038F9: mov var_47C, 00000030h
loc_00403903: mov var_484, 00008002h
loc_0040390D: call [00401060h] ; @(%StkVar2 < %StkVar1) '__vbaVarTstLt
loc_00403913: test ax, ax
loc_00403916: jz 0040396Ch
loc_00403918: lea eax, var_68
loc_0040391B: lea ecx, var_484
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```
loc_00403921: push eax
loc_00403922: lea edx, var_414
loc_00403928: push ecx
loc_00403929: push edx
loc_0040392A: mov var_47C, ebx
loc_00403930: mov var_484, edi
loc_00403936: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040393C: push eax
loc_0040393D: call %S_eax_S = CLng(%StkVar1) ' __vbaI4Var
loc_0040393F: cmp eax, 0000000Ah
loc_00403942: mov var_514, eax
loc_00403948: jb 00403950h
loc_0040394A: call Err.Raise()
loc_00403950: mov eax, var_394
loc_00403956: mov ecx, var_514
loc_0040395C: mov [eax+ecx*2], bx
loc_00403960: lea ecx, var_414
loc_00403966: call [00401010h] ; undef 'Ignore this ' __vbaFreeVar
loc_0040396C: lea edx, var_598
loc_00403972: lea eax, var_588
loc_00403978: push edx
loc_00403979: lea ecx, var_68
loc_0040397C: push eax
loc_0040397D: push ecx
loc_0040397E: call [0040110Ch] ; Next %x1
loc_00403984: jmp 004036EEh
loc_00403989: mov edx, var_28C
loc_0040398F: push edx
loc_00403990: push 00402164h
loc_00403995: call [00401078h] ; @(%StkVar2 = %x1) ' __vbaStrCmp
loc_0040399B: test eax, eax
loc_0040399D: jz 004039A8h
loc_0040399F: mov eax, var_394
loc_004039A5: mov [eax], bx
loc_004039A8: mov eax, var_394
loc_004039AE: mov cx, [eax+00000002h]
loc_004039B2: add cx, [eax]
loc_004039B5: jo 0040CE49h
loc_004039BB: add cx, [eax+00000004h]
loc_004039BF: jo 0040CE49h
loc_004039C5: add cx, [eax+00000006h]
loc_004039C9: jo 0040CE49h
loc_004039CF: add cx, [eax+00000008h]
loc_004039D3: jo 0040CE49h
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loc_004039D9: add cx, [eax+0000000Ah]
loc_004039DD: jo 0040CE49h
loc_004039E3: add cx, [eax+0000000Ch]
loc_004039E7: jo 0040CE49h
loc_004039ED: add cx, [eax+0000000Eh]
loc_004039F1: jo 0040CE49h
loc_004039F7: add cx, [eax+00000010h]
loc_004039FB: jo 0040CE49h
loc_00403A01: mov [eax+00000012h], cx
loc_00403A05: mov edx, var_394
loc_00403A0B: cmp [edx+00000012h], 0000h
loc_00403A10: jz 00403ABAh
loc_00403A16: mov ecx, 0000000Ah
loc_00403A1B: mov eax, 80020004h
loc_00403A20: mov var_444, ecx
loc_00403A26: mov var_434, ecx
loc_00403A2C: mov var_424, ecx
loc_00403A32: lea edx, var_484
loc_00403A38: lea ecx, var_414
loc_00403A3E: mov var_43C, eax
loc_00403A44: mov var_42C, eax
loc_00403A4A: mov var_41C, eax
loc_00403A50: mov var_47C, 0040212Ch ; "对不起，您输入的工号格式不正确，请正确输入
工号格式"
loc_00403A5A: mov var_484, 00000008h
loc_00403A64: call [004010F4h] ; %ecx = %S_edx_S'__vbaVarDup
loc_00403A6A: lea eax, var_444
loc_00403A70: lea ecx, var_434
loc_00403A76: push eax
loc_00403A77: lea edx, var_424
loc_00403A7D: push ecx
loc_00403A7E: push edx
loc_00403A7F: lea eax, var_414
loc_00403A85: push 00000000h
loc_00403A87: push eax
loc_00403A88: call [00401048h] ; MsgBox(%StkVar1, %StkVar2, %StkVar3, %StkVar4, %StkVar5)
loc_00403A8E: lea ecx, var_444
loc_00403A94: lea edx, var_434
loc_00403A9A: push ecx
loc_00403A9B: lea eax, var_424
loc_00403AA1: push edx
loc_00403AA2: lea ecx, var_414
loc_00403AA8: push eax
loc_00403AA9: push ecx
```

```
loc_00403AAA: push 00000004h
loc_00403AAC: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00403AB2: add esp, 00000014h
loc_00403AB5: jmp 0040C9DBh
loc_00403ABA: mov eax, var_320
loc_00403AC0: lea edx, [eax+000000D0h]
loc_00403AC6: push edx
loc_00403AC7: push eax
loc_00403AC8: call [00401080h] ; @(%StkVar2 = %StkVar1) ' __vbaVarTstEq
loc_00403ACE: test ax, ax
loc_00403AD1: jz 00403AF1h
loc_00403AD3: lea edx, var_484
loc_00403AD9: lea ecx, var_364
loc_00403ADF: mov var_47C, ebx
loc_00403AE5: mov var_484, edi
loc_00403AEB: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00403AF1: mov eax, var_320
loc_00403AF7: lea ecx, [eax+000000D0h]
loc_00403AFD: add eax, 00000010h
loc_00403B00: push ecx
loc_00403B01: push eax
loc_00403B02: call [00401080h] ; @(%StkVar2 = %StkVar1) ' __vbaVarTstEq
loc_00403B08: test ax, ax
loc_00403B0B: jz 00403B2Bh
loc_00403B0D: lea edx, var_484
loc_00403B13: lea ecx, var_364
loc_00403B19: mov var_47C, ebx
loc_00403B1F: mov var_484, edi
loc_00403B25: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00403B2B: mov eax, var_320
loc_00403B31: lea edx, [eax+000000D0h]
loc_00403B37: add eax, 00000020h
loc_00403B3A: push edx
loc_00403B3B: push eax
loc_00403B3C: call [00401080h] ; @(%StkVar2 = %StkVar1) ' __vbaVarTstEq
loc_00403B42: test ax, ax
loc_00403B45: jz 00403B65h
loc_00403B47: lea edx, var_484
loc_00403B4D: lea ecx, var_364
loc_00403B53: mov var_47C, ebx
loc_00403B59: mov var_484, edi
loc_00403B5F: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00403B65: mov eax, var_320
loc_00403B6B: lea ecx, [eax+000000D0h]
```

```
loc_00403B71: add eax, 00000030h
loc_00403B74: push ecx
loc_00403B75: push eax
loc_00403B76: call [00401080h] ; @(%StkVar2 = %StkVar1) ' __vbaVarTstEq
loc_00403B7C: test ax, ax
loc_00403B7F: jz 00403B9Fh
loc_00403B81: lea edx, var_484
loc_00403B87: lea ecx, var_364
loc_00403B8D: mov var_47C, ebx
loc_00403B93: mov var_484, edi
loc_00403B99: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00403B9F: mov eax, var_320
loc_00403BA5: lea edx, [eax+000000D0h]
loc_00403BAB: add eax, 00000040h
loc_00403BAE: push edx
loc_00403BAF: push eax
loc_00403BB0: call [00401080h] ; @(%StkVar2 = %StkVar1) ' __vbaVarTstEq
loc_00403BB6: test ax, ax
loc_00403BB9: jz 00403BD9h
loc_00403BBB: lea edx, var_484
loc_00403BC1: lea ecx, var_364
loc_00403BC7: mov var_47C, ebx
loc_00403BCD: mov var_484, edi
loc_00403BD3: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00403BD9: mov eax, var_320
loc_00403BDF: lea ecx, [eax+000000D0h]
loc_00403BE5: add eax, 00000050h
loc_00403BE8: push ecx
loc_00403BE9: push eax
loc_00403BEA: call [00401080h] ; @(%StkVar2 = %StkVar1) ' __vbaVarTstEq
loc_00403BF0: test ax, ax
loc_00403BF3: jz 00403C13h
loc_00403BF5: lea edx, var_484
loc_00403BFB: lea ecx, var_364
loc_00403C01: mov var_47C, ebx
loc_00403C07: mov var_484, edi
loc_00403C0D: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00403C13: mov eax, var_320
loc_00403C19: lea edx, [eax+000000D0h]
loc_00403C1F: add eax, 00000060h
loc_00403C22: push edx
loc_00403C23: push eax
loc_00403C24: call [00401080h] ; @(%StkVar2 = %StkVar1) ' __vbaVarTstEq
loc_00403C2A: test ax, ax
```



```
loc_00403C2D: jz 00403C4Dh
loc_00403C2F: lea edx, var_484
loc_00403C35: lea ecx, var_364
loc_00403C3B: mov var_47C, ebx
loc_00403C41: mov var_484, edi
loc_00403C47: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403C4D: mov eax, var_320
loc_00403C53: lea ecx, [eax+000000D0h]
loc_00403C59: add eax, 00000070h
loc_00403C5C: push ecx
loc_00403C5D: push eax
loc_00403C5E: call [00401080h] ; @(%StkVar2 = %StkVar1)'__vbaVarTstEq
loc_00403C64: test ax, ax
loc_00403C67: jz 00403C87h
loc_00403C69: lea edx, var_484
loc_00403C6F: lea ecx, var_364
loc_00403C75: mov var_47C, ebx
loc_00403C7B: mov var_484, edi
loc_00403C81: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403C87: mov eax, var_320
loc_00403C8D: lea edx, [eax+000000D0h]
loc_00403C93: add eax, 00000080h
loc_00403C98: push edx
loc_00403C99: push eax
loc_00403C9A: call [00401080h] ; @(%StkVar2 = %StkVar1)'__vbaVarTstEq
loc_00403CA0: test ax, ax
loc_00403CA3: jz 00403CC3h
loc_00403CA5: lea edx, var_484
loc_00403CAB: lea ecx, var_364
loc_00403CB1: mov var_47C, ebx
loc_00403CB7: mov var_484, edi
loc_00403CBD: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403CC3: mov eax, var_320
loc_00403CC9: lea ecx, [eax+000000D0h]
loc_00403CCF: add eax, 00000090h
loc_00403CD4: push ecx
loc_00403CD5: push eax
loc_00403CD6: call [00401080h] ; @(%StkVar2 = %StkVar1)'__vbaVarTstEq
loc_00403CDC: test ax, ax
loc_00403CDF: jz 00403CFFh
loc_00403CE1: lea edx, var_484
loc_00403CE7: lea ecx, var_364
loc_00403CED: mov var_47C, ebx
loc_00403CF3: mov var_484, edi
```

```
loc_00403CF9: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403CFF: mov eax, var_320
loc_00403D05: lea edx, [eax+000000D0h]
loc_00403D0B: add eax, 000000A0h
loc_00403D10: push edx
loc_00403D11: push eax
loc_00403D12: call [00401080h] ; @(%StkVar2 = %StkVar1)'__vbaVarTstEq
loc_00403D18: test ax, ax
loc_00403D1B: jz 00403D3Bh
loc_00403D1D: lea edx, var_484
loc_00403D23: lea ecx, var_364
loc_00403D29: mov var_47C, ebx
loc_00403D2F: mov var_484, edi
loc_00403D35: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403D3B: mov eax, var_320
loc_00403D41: lea ecx, [eax+000000D0h]
loc_00403D47: add eax, 000000B0h
loc_00403D4C: push ecx
loc_00403D4D: push eax
loc_00403D4E: call [00401080h] ; @(%StkVar2 = %StkVar1)'__vbaVarTstEq
loc_00403D54: test ax, ax
loc_00403D57: jz 00403D77h
loc_00403D59: lea edx, var_484
loc_00403D5F: lea ecx, var_364
loc_00403D65: mov var_47C, ebx
loc_00403D6B: mov var_484, edi
loc_00403D71: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403D77: mov eax, var_320
loc_00403D7D: lea edx, [eax+000000D0h]
loc_00403D83: add eax, 000000C0h
loc_00403D88: push edx
loc_00403D89: push eax
loc_00403D8A: call [00401080h] ; @(%StkVar2 = %StkVar1)'__vbaVarTstEq
loc_00403D90: test ax, ax
loc_00403D93: jz 00403DB3h
loc_00403D95: lea edx, var_484
loc_00403D9B: lea ecx, var_364
loc_00403DA1: mov var_47C, ebx
loc_00403DA7: mov var_484, edi
loc_00403DAD: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00403DB3: lea eax, var_364
loc_00403DB9: lea ecx, var_484
loc_00403DBF: push eax
loc_00403DC0: push ecx
```

```
loc_00403DC1: mov var_47C, ebx
loc_00403DC7: mov var_484, 00008002h
loc_00403DD1: call [004010E4h] ; @(%StkVar2 <> %StkVar1) '__vbaVarTstNe
loc_00403DD7: test ax, ax
loc_00403DDA: jz 00403ED4h
loc_00403DE0: mov ecx, 0000000Ah
loc_00403DE5: mov eax, 80020004h
loc_00403DEA: mov var_444, ecx
loc_00403DF0: mov var_434, ecx
loc_00403DF6: mov var_424, ecx
loc_00403DFC: lea edx, var_484
loc_00403E02: lea ecx, var_414
loc_00403E08: mov var_43C, eax
loc_00403E0E: mov var_42C, eax
loc_00403E14: mov var_41C, eax
loc_00403E1A: mov var_47C, 0040216Ch ; "对不起，您输入的工号不在服务范围内，如需其
他工号请重新申请，系统将自动关闭"
loc_00403E24: mov var_484, 00000008h
loc_00403E2E: call [004010F4h] ; %ecx = %S_edx_S '__vbaVarDup
loc_00403E34: lea edx, var_444
loc_00403E3A: lea eax, var_434
loc_00403E40: push edx
loc_00403E41: lea ecx, var_424
loc_00403E47: push eax
loc_00403E48: push ecx
loc_00403E49: lea edx, var_414
loc_00403E4F: push 00000000h
loc_00403E51: push edx
loc_00403E52: call [00401048h] ; MsgBox(%StkVar1, %StkVar2, %StkVar3, %StkVar4, %StkVar5)
loc_00403E58: lea eax, var_444
loc_00403E5E: lea ecx, var_434
loc_00403E64: push eax
loc_00403E65: lea edx, var_424
loc_00403E6B: push ecx
loc_00403E6C: lea eax, var_414
loc_00403E72: push edx
loc_00403E73: push eax
loc_00403E74: push 00000004h
loc_00403E76: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00403E7C: mov eax, [0040E2E0h]
loc_00403E81: add esp, 00000014h
loc_00403E84: test eax, eax
loc_00403E86: jnz 00403E98h
loc_00403E88: push 0040E2E0h ; vbNullString
```

loc_00403E8D: push 00401F98h
loc_00403E92: call [004010C0h] ; %cobj ' __vbaNew2
loc_00403E98: mov ecx, arg_8
loc_00403E9B: mov esi, [0040E2E0h]
loc_00403EA1: lea edx, var_404
loc_00403EA7: push ecx
loc_00403EA8: mov edi, [esi]
loc_00403EAA: push edx
loc_00403EAB: call [00401058h] ; Set %StkVar1 = %StkVar2 ' __vbaObjSetAddr
loc_00403EB1: push eax
loc_00403EB2: push esi
loc_00403EB3: call [edi+00000010h]
loc_00403EB6: test eax, eax
loc_00403EB8: fnclex
loc_00403EBA: jge 0040C9CFh
loc_00403EC0: push 00000010h
loc_00403EC2: push 00401F88h
loc_00403EC7: push esi
loc_00403EC8: push eax
loc_00403EC9: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_00403ECF: jmp 0040C9CFh
loc_00403ED4: mov ecx, var_298
loc_00403EDA: lea edx, var_484
loc_00403EE0: mov var_47C, 004021BCh ; "0123456789ABCDEF"
loc_00403EEA: mov var_484, 00000008h
loc_00403EF4: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy
loc_00403EFA: mov eax, var_298
loc_00403F00: lea edx, var_484
loc_00403F06: mov var_47C, 004021E4h ; "1032547698BADCFE"
loc_00403F10: mov var_484, 00000008h
loc_00403F1A: lea ecx, [eax+00000010h]
loc_00403F1D: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy
loc_00403F23: mov ecx, var_298
loc_00403F29: lea edx, var_484
loc_00403F2F: add ecx, 00000020h
loc_00403F32: mov var_47C, 0040220Ch ; "23016745AB89EFCD"
loc_00403F3C: mov var_484, 00000008h
loc_00403F46: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy
loc_00403F4C: mov eax, var_298
loc_00403F52: lea edx, var_484
loc_00403F58: mov var_47C, 00402234h ; "32107654BA98FEDC"
loc_00403F62: mov var_484, 00000008h
loc_00403F6C: lea ecx, [eax+00000030h]
loc_00403F6F: call [004010F8h] ; %ecx = %S_edx_S ' __vbaVarCopy

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loc_00403F75: mov ecx, var_298
loc_00403F7B: lea edx, var_484
loc_00403F81: add ecx, 00000040h
loc_00403F84: mov var_47C, 0040225Ch ; "45670123CDEF89AB"
loc_00403F8E: mov var_484, 00000008h
loc_00403F98: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00403F9E: mov eax, var_298
loc_00403FA4: lea edx, var_484
loc_00403FAA: mov var_47C, 00402284h ; "54761032DCFE98BA"
loc_00403FB4: mov var_484, 00000008h
loc_00403FBE: lea ecx, [eax+00000050h]
loc_00403FC1: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00403FC7: mov ecx, var_298
loc_00403FCD: lea edx, var_484
loc_00403FD3: add ecx, 00000060h
loc_00403FD6: mov var_47C, 004022ACh ; "67452301EFCDA89"
loc_00403FE0: mov var_484, 00000008h
loc_00403FEA: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00403FF0: mov eax, var_298
loc_00403FF6: lea edx, var_484
loc_00403FFC: mov var_47C, 004022D4h ; "76543210FEDCBA98"
loc_00404006: mov var_484, 00000008h
loc_00404010: lea ecx, [eax+00000070h]
loc_00404013: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00404019: mov ecx, var_298
loc_0040401F: lea edx, var_484
loc_00404025: add ecx, 00000080h
loc_0040402B: mov var_47C, 004022FCh ; "89ABCDEF01234567"
loc_00404035: mov var_484, 00000008h
loc_0040403F: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00404045: mov eax, var_298
loc_0040404B: lea edx, var_484
loc_00404051: mov var_47C, 00402324h ; "98BADCFE10325476"
loc_0040405B: mov var_484, 00000008h
loc_00404065: lea ecx, [eax+00000090h]
loc_0040406B: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00404071: mov ecx, var_298
loc_00404077: lea edx, var_484
loc_0040407D: add ecx, 000000A0h
loc_00404083: mov var_47C, 0040234Ch ; "AB89EFCD23016745"
loc_0040408D: mov var_484, 00000008h
loc_00404097: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040409D: mov eax, var_298
loc_004040A3: lea edx, var_484
```

loc_004040A9: mov var_47C, 00402374h ; "BA98FEDC32107654"
loc_004040B3: mov var_484, 00000008h
loc_004040BD: lea ecx, [eax+000000B0h]
loc_004040C3: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_004040C9: mov ecx, var_298
loc_004040CF: lea edx, var_484
loc_004040D5: add ecx, 000000C0h
loc_004040DB: mov var_47C, 0040239Ch ; "CDEF89AB45670123"
loc_004040E5: mov var_484, 00000008h
loc_004040EF: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_004040F5: mov eax, var_298
loc_004040FB: mov var_47C, 004023C4h ; "DCFE98BA54761032"
loc_00404105: mov var_484, 00000008h
loc_0040410F: lea edx, var_484
loc_00404115: lea ecx, [eax+000000D0h]
loc_0040411B: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00404121: mov ecx, var_298
loc_00404127: lea edx, var_484
loc_0040412D: add ecx, 000000E0h
loc_00404133: mov var_47C, 004023ECh ; "EFCDAB8967452301"
loc_0040413D: mov var_484, 00000008h
loc_00404147: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040414D: mov eax, var_298
loc_00404153: lea edx, var_484
loc_00404159: mov var_47C, 00402414h ; "FEDCBA9876543210"
loc_00404163: mov var_484, 00000008h
loc_0040416D: lea ecx, [eax+000000F0h]
loc_00404173: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00404179: lea ecx, var_484
loc_0040417F: lea edx, var_494
loc_00404185: push ecx
loc_00404186: lea eax, var_4A4
loc_0040418C: push edx
loc_0040418D: lea ecx, var_5B8
loc_00404193: push eax
loc_00404194: lea edx, var_5A8
loc_0040419A: push ecx
loc_0040419B: lea eax, var_24
loc_0040419E: push edx
loc_0040419F: push eax
loc_004041A0: mov var_47C, ebx
loc_004041A6: mov var_484, edi
loc_004041AC: mov var_48C, 0000000Fh
loc_004041B6: mov var_494, edi

```
loc_004041BC: mov var_49C, 00000000h
loc_004041C6: mov var_4A4, edi
loc_004041CC: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_004041D2: test eax, eax
loc_004041D4: mov var_47C, ebx
loc_004041DA: mov var_484, edi
loc_004041E0: jz 00404364h
loc_004041E6: lea ecx, var_484
loc_004041EC: lea edx, var_494
loc_004041F2: push ecx
loc_004041F3: lea eax, var_4A4
loc_004041F9: push edx
loc_004041FA: lea ecx, var_5D8
loc_00404200: push eax
loc_00404201: lea edx, var_5C8
loc_00404207: push ecx
loc_00404208: lea eax, var_68
loc_0040420B: push edx
loc_0040420C: push eax
loc_0040420D: mov var_48C, 00000009h
loc_00404217: mov var_494, edi
loc_0040421D: mov var_49C, 00000000h
loc_00404227: mov var_4A4, edi
loc_0040422D: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00404233: test eax, eax
loc_00404235: jz 00404347h
loc_0040423B: lea ecx, var_24
loc_0040423E: mov var_41C, ebx
loc_00404244: push ecx
loc_00404245: mov var_424, edi
loc_0040424B: mov var_47C, ebx
loc_00404251: mov var_484, edi
loc_00404257: call
loc_00404259: cmp eax, 00000010h
loc_0040425C: mov var_51C, eax
loc_00404262: jb 0040426Ah
loc_00404264: call Err.Raise()
loc_0040426A: lea edx, var_424
loc_00404270: lea eax, var_68
loc_00404273: push edx
loc_00404274: lea ecx, var_484
loc_0040427A: push eax
loc_0040427B: lea edx, var_414
loc_00404281: push ecx
```

```
loc_00404282: push edx
loc_00404283: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00404289: push eax
loc_0040428A: call
loc_0040428C: mov ecx, var_298
loc_00404292: push eax
loc_00404293: mov eax, var_51C
loc_00404299: shl eax, 04h
loc_0040429C: add eax, ecx
loc_0040429E: push eax
loc_0040429F: lea eax, var_434
loc_004042A5: push eax
loc_004042A6: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004042AC: lea ecx, var_24
loc_004042AF: push ecx
loc_004042B0: call
loc_004042B2: cmp eax, 00000011h
loc_004042B5: mov var_518, eax
loc_004042BB: jb 004042C3h
loc_004042BD: call Err.Raise()
loc_004042C3: lea edx, var_68
loc_004042C6: push edx
loc_004042C7: call
loc_004042C9: cmp eax, 0000000Bh
loc_004042CC: mov var_514, eax
loc_004042D2: jb 004042DAh
loc_004042D4: call Err.Raise()
loc_004042DA: mov ecx, var_514
loc_004042E0: mov eax, var_518
loc_004042E6: shl ecx, 04h
loc_004042E9: add eax, ecx
loc_004042EB: mov ecx, var_514
loc_004042F1: add ecx, eax
loc_004042F3: mov eax, var_2CC
loc_004042F9: shl ecx, 04h
loc_004042FC: lea edx, var_434
loc_00404302: add ecx, eax
loc_00404304: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_0040430A: lea edx, var_434
loc_00404310: lea eax, var_424
loc_00404316: push edx
loc_00404317: lea ecx, var_414
loc_0040431D: push eax
loc_0040431E: push ecx
```



```
loc_0040431F: push 00000003h
loc_00404321: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_00404327: add esp, 00000010h
loc_0040432A: lea edx, var_5D8
loc_00404330: lea eax, var_5C8
loc_00404336: lea ecx, var_68
loc_00404339: push edx
loc_0040433A: push eax
loc_0040433B: push ecx
loc_0040433C: call [0040110Ch] ; Next %x1
loc_00404342: jmp 00404233h
loc_00404347: lea edx, var_5B8
loc_0040434D: lea eax, var_5A8
loc_00404353: push edx
loc_00404354: lea ecx, var_24
loc_00404357: push eax
loc_00404358: push ecx
loc_00404359: call [0040110Ch] ; Next %x1
loc_0040435F: jmp 004041D2h
loc_00404364: lea edx, var_484
loc_0040436A: lea eax, var_494
loc_00404370: push edx
loc_00404371: lea ecx, var_4A4
loc_00404377: push eax
loc_00404378: lea edx, var_5F8
loc_0040437E: push ecx
loc_0040437F: lea eax, var_5E8
loc_00404385: push edx
loc_00404386: lea ecx, var_58
loc_00404389: push eax
loc_0040438A: push ecx
loc_0040438B: mov var_48C, 00000007h
loc_00404395: mov var_494, edi
loc_0040439B: mov var_49C, 00000000h
loc_004043A5: mov var_4A4, edi
loc_004043AB: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_004043B1: test eax, eax
loc_004043B3: jz 004044FAh
loc_004043B9: mov eax, arg_8
loc_004043BC: push eax
loc_004043BD: mov edx, [eax]
loc_004043BF: call [edx+00000308h]
loc_004043C5: push eax
loc_004043C6: lea eax, var_404
```

```
loc_004043CC: push eax
loc_004043CD: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_004043D3: mov ecx, [eax]
loc_004043D5: lea edx, var_3E8
loc_004043DB: push edx
loc_004043DC: push eax
loc_004043DD: mov var_514, eax
loc_004043E3: call [ecx+000000A0h]
loc_004043E9: test eax, eax
loc_004043EB: fnclex
loc_004043ED: jge 00404407h
loc_004043EF: mov ecx, var_514
loc_004043F5: push 000000A0h
loc_004043FA: push 00402118h
loc_004043FF: push ecx
loc_00404400: push eax
loc_00404401: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_00404407: mov eax, var_3E8
loc_0040440D: lea edx, var_434
loc_00404413: mov var_41C, eax
loc_00404419: lea eax, var_58
loc_0040441C: push edx
loc_0040441D: lea ecx, var_484
loc_00404423: push eax
loc_00404424: lea edx, var_414
loc_0040442A: push ecx
loc_0040442B: push edx
loc_0040442C: mov var_42C, ebx
loc_00404432: mov var_434, edi
loc_00404438: mov var_47C, ebx
loc_0040443E: mov var_484, edi
loc_00404444: mov var_3E8, 00000000h
loc_0040444E: mov var_424, 00000008h
loc_00404458: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040445E: push eax
loc_0040445F: call
loc_00404461: push eax
loc_00404462: lea eax, var_424
loc_00404468: lea ecx, var_444
loc_0040446E: push eax
loc_0040446F: push ecx
loc_00404470: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404476: lea edx, var_58
loc_00404479: push edx
```

```
loc_0040447A: call
loc_0040447C: cmp eax, 00000008h
loc_0040447F: mov var_51C, eax
loc_00404485: jb 0040448Dh
loc_00404487: call Err.Raise()
loc_0040448D: mov ecx, var_51C
loc_00404493: mov eax, var_2E8
loc_00404499: shl ecx, 04h
loc_0040449C: lea edx, var_444
loc_004044A2: add ecx, eax
loc_004044A4: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004044AA: lea ecx, var_404
loc_004044B0: call [00401114h] ; %fobj '__vbaFreeObj
loc_004044B6: lea eax, var_444
loc_004044BC: lea ecx, var_434
loc_004044C2: push eax
loc_004044C3: lea edx, var_414
loc_004044C9: push ecx
loc_004044CA: lea eax, var_424
loc_004044D0: push edx
loc_004044D1: push eax
loc_004044D2: push 00000004h
loc_004044D4: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_004044DA: add esp, 00000014h
loc_004044DD: lea ecx, var_5F8
loc_004044E3: lea edx, var_5E8
loc_004044E9: lea eax, var_58
loc_004044EC: push ecx
loc_004044ED: push edx
loc_004044EE: push eax
loc_004044EF: call [0040110Ch] ; Next %x1
loc_004044F5: jmp 004043B1h
loc_004044FA: mov ecx, var_2E8
loc_00404500: push ecx
loc_00404501: call
loc_00404503: cmp eax, 00000011h
loc_00404506: mov var_520, eax
loc_0040450C: jb 00404514h
loc_0040450E: call Err.Raise()
loc_00404514: mov edx, var_2E8
loc_0040451A: add edx, 00000010h
loc_0040451D: push edx
loc_0040451E: call
loc_00404520: cmp eax, 0000000Bh
```

```
loc_00404523: mov var_51C, eax
loc_00404529: jb 00404531h
loc_0040452B: call Err.Raise()
loc_00404531: mov edx, var_51C
loc_00404537: mov eax, var_520
loc_0040453D: mov ecx, edx
loc_0040453F: shl ecx, 04h
loc_00404542: add eax, ecx
loc_00404544: mov ecx, var_2CC
loc_0040454A: add edx, eax
loc_0040454C: shl edx, 04h
loc_0040454F: add edx, ecx
loc_00404551: lea ecx, var_13C
loc_00404557: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040455D: lea edx, var_13C
loc_00404563: push edx
loc_00404564: call
loc_00404566: cmp eax, 00000011h
loc_00404569: mov var_51C, eax
loc_0040456F: jb 00404577h
loc_00404571: call Err.Raise()
loc_00404577: mov eax, var_2E8
loc_0040457D: add eax, 00000020h
loc_00404580: push eax
loc_00404581: call
loc_00404583: cmp eax, 0000000Bh
loc_00404586: mov var_518, eax
loc_0040458C: jb 00404594h
loc_0040458E: call Err.Raise()
loc_00404594: mov edx, var_518
loc_0040459A: mov eax, var_51C
loc_004045A0: mov ecx, edx
loc_004045A2: shl ecx, 04h
loc_004045A5: add eax, ecx
loc_004045A7: mov ecx, var_2CC
loc_004045AD: add edx, eax
loc_004045AF: shl edx, 04h
loc_004045B2: add edx, ecx
loc_004045B4: lea ecx, var_194
loc_004045BA: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_004045C0: lea edx, var_194
loc_004045C6: push edx
loc_004045C7: call
loc_004045C9: cmp eax, 00000011h
```

loc_004045CC: mov var_51C, eax
loc_004045D2: jb 004045DAh
loc_004045D4: call Err.Raise()
loc_004045DA: mov eax, var_2E8
loc_004045E0: add eax, 00000030h
loc_004045E3: push eax
loc_004045E4: call
loc_004045E6: cmp eax, 0000000Bh
loc_004045E9: mov var_518, eax
loc_004045EF: jb 004045F7h
loc_004045F1: call Err.Raise()
loc_004045F7: mov edx, var_518
loc_004045FD: mov eax, var_51C
loc_00404603: mov ecx, edx
loc_00404605: shl ecx, 04h
loc_00404608: add eax, ecx
loc_0040460A: mov ecx, var_2CC
loc_00404610: add edx, eax
loc_00404612: shl edx, 04h
loc_00404615: add edx, ecx
loc_00404617: lea ecx, var_1EC
loc_0040461D: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00404623: lea edx, var_1EC
loc_00404629: push edx
loc_0040462A: call
loc_0040462C: cmp eax, 00000011h
loc_0040462F: mov var_51C, eax
loc_00404635: jb 0040463Dh
loc_00404637: call Err.Raise()
loc_0040463D: mov eax, var_2E8
loc_00404643: add eax, 00000040h
loc_00404646: push eax
loc_00404647: call
loc_00404649: cmp eax, 0000000Bh
loc_0040464C: mov var_518, eax
loc_00404652: jb 0040465Ah
loc_00404654: call Err.Raise()
loc_0040465A: mov edx, var_518
loc_00404660: mov eax, var_51C
loc_00404666: mov ecx, edx
loc_00404668: shl ecx, 04h
loc_0040466B: add eax, ecx
loc_0040466D: mov ecx, var_2CC
loc_00404673: add edx, eax

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loc_00404675: shl edx, 04h
loc_00404678: add edx, ecx
loc_0040467A: lea ecx, var_244
loc_00404680: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_00404686: lea edx, var_244
loc_0040468C: push edx
loc_0040468D: call
loc_0040468F: cmp eax, 00000011h
loc_00404692: mov var_51C, eax
loc_00404698: jb 004046A0h
loc_0040469A: call Err.Raise()
loc_004046A0: mov eax, var_2E8
loc_004046A6: add eax, 00000050h
loc_004046A9: push eax
loc_004046AA: call
loc_004046AC: cmp eax, 0000000Bh
loc_004046AF: mov var_518, eax
loc_004046B5: jb 004046BDh
loc_004046B7: call Err.Raise()
loc_004046BD: mov edx, var_518
loc_004046C3: mov eax, var_51C
loc_004046C9: mov ecx, edx
loc_004046CB: shl ecx, 04h
loc_004046CE: add eax, ecx
loc_004046D0: mov ecx, var_2CC
loc_004046D6: add edx, eax
loc_004046D8: shl edx, 04h
loc_004046DB: add edx, ecx
loc_004046DD: lea ecx, var_278
loc_004046E3: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_004046E9: lea edx, var_278
loc_004046EF: push edx
loc_004046F0: call
loc_004046F2: cmp eax, 00000011h
loc_004046F5: mov var_51C, eax
loc_004046FB: jb 00404703h
loc_004046FD: call Err.Raise()
loc_00404703: mov eax, var_2E8
loc_00404709: add eax, 00000060h
loc_0040470C: push eax
loc_0040470D: call
loc_0040470F: cmp eax, 0000000Bh
loc_00404712: mov var_518, eax
loc_00404718: jb 00404720h
```

```
loc_0040471A: call Err.Raise()
loc_00404720: mov edx, var_518
loc_00404726: mov eax, var_51C
loc_0040472C: mov ecx, edx
loc_0040472E: shl ecx, 04h
loc_00404731: add eax, ecx
loc_00404733: mov ecx, var_2CC
loc_00404739: add edx, eax
loc_0040473B: shl edx, 04h
loc_0040473E: add edx, ecx
loc_00404740: lea ecx, var_288
loc_00404746: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040474C: lea edx, var_484
loc_00404752: lea eax, var_288
loc_00404758: push edx
loc_00404759: lea ecx, var_414
loc_0040475F: push eax
loc_00404760: push ecx
loc_00404761: mov var_47C, 0040243Ch ; "&H"
loc_0040476B: mov var_484, 00000008h
loc_00404775: call [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040477B: push eax
loc_0040477C: call [0040111Ch] ; %S_eax_S = CLng(%StkVar1)'__vbaI4ErrVar
loc_00404782: lea edx, var_494
loc_00404788: lea ecx, var_288
loc_0040478E: mov var_48C, eax
loc_00404794: mov var_494, 00000003h
loc_0040479E: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004047A4: lea edx, var_414
loc_004047AA: lea eax, var_414
loc_004047B0: push edx
loc_004047B1: push eax
loc_004047B2: push edi
loc_004047B3: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_004047B9: add esp, 0000000Ch
loc_004047BC: lea ecx, var_288
loc_004047C2: push ecx
loc_004047C3: call
loc_004047C5: cmp eax, 00000011h
loc_004047C8: mov var_51C, eax
loc_004047CE: jb 004047D6h
loc_004047D0: call Err.Raise()
loc_004047D6: mov edx, var_2E8
loc_004047DC: add edx, 00000070h
```

```
loc_004047DF: push edx
loc_004047E0: call
loc_004047E2: cmp eax, 0000000Bh
loc_004047E5: mov var_518, eax
loc_004047EB: jb 004047F3h
loc_004047ED: call Err.Raise()
loc_004047F3: mov edx, var_518
loc_004047F9: mov eax, var_51C
loc_004047FF: mov ecx, edx
loc_00404801: shl ecx, 04h
loc_00404804: add eax, ecx
loc_00404806: mov ecx, var_2CC
loc_0040480C: add edx, eax
loc_0040480E: shl edx, 04h
loc_00404811: add edx, ecx
loc_00404813: lea ecx, var_2B8
loc_00404819: call [004010F8h] ; %ecx = %S_edx_S'__vbaVarCopy
loc_0040481F: lea edx, var_484
loc_00404825: lea eax, var_2B8
loc_0040482B: push edx
loc_0040482C: lea ecx, var_414
loc_00404832: push eax
loc_00404833: push ecx
loc_00404834: mov var_47C, 0040243Ch ; "&H"
loc_0040483E: mov var_484, 00000008h
loc_00404848: call [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040484E: push eax
loc_0040484F: call [0040111Ch] ; %S_eax_S = CLng(%StkVar1)'__vbaI4ErrVar
loc_00404855: lea edx, var_494
loc_0040485B: lea ecx, var_2B8
loc_00404861: mov var_48C, eax
loc_00404867: mov var_494, 00000003h
loc_00404871: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404877: lea edx, var_414
loc_0040487D: lea eax, var_414
loc_00404883: push edx
loc_00404884: push eax
loc_00404885: push edi
loc_00404886: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040488C: add esp, 0000000Ch
loc_0040488F: lea ecx, var_484
loc_00404895: lea edx, var_494
loc_0040489B: lea eax, var_4A4
loc_004048A1: push ecx
```



```
loc_004048A2: push edx
loc_004048A3: lea ecx, var_618
loc_004048A9: push eax
loc_004048AA: lea edx, var_608
loc_004048B0: push ecx
loc_004048B1: lea eax, var_24
loc_004048B4: push edx
loc_004048B5: push eax
loc_004048B6: mov var_47C, ebx
loc_004048BC: mov var_484, edi
loc_004048C2: mov var_48C, 0000000Fh
loc_004048CC: mov var_494, edi
loc_004048D2: mov var_49C, 00000000h
loc_004048DC: mov var_4A4, edi
loc_004048E2: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_004048E8: test eax, eax
loc_004048EA: jz 00404E67h
loc_004048F0: lea ecx, var_424
loc_004048F6: lea edx, var_24
loc_004048F9: push ecx
loc_004048FA: lea eax, var_484
loc_00404900: push edx
loc_00404901: lea ecx, var_414
loc_00404907: push eax
loc_00404908: push ecx
loc_00404909: mov var_41C, ebx
loc_0040490F: mov var_424, edi
loc_00404915: mov var_47C, ebx
loc_0040491B: mov var_484, edi
loc_00404921: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00404927: push eax
loc_00404928: call
loc_0040492A: mov edx, var_298
loc_00404930: push eax
loc_00404931: add edx, 000000E0h
loc_00404937: lea eax, var_434
loc_0040493D: push edx
loc_0040493E: push eax
loc_0040493F: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404945: lea ecx, var_24
loc_00404948: push ecx
loc_00404949: call
loc_0040494B: cmp eax, 00000010h
loc_0040494E: mov var_518, eax
```

```
loc_00404954: jb 0040495Ch
loc_00404956: call Err.Raise()
loc_0040495C: mov ecx, var_518
loc_00404962: mov eax, var_344
loc_00404968: shl ecx, 04h
loc_0040496B: lea edx, var_434
loc_00404971: add ecx, eax
loc_00404973: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404979: lea edx, var_434
loc_0040497F: lea eax, var_424
loc_00404985: push edx
loc_00404986: lea ecx, var_414
loc_0040498C: push eax
loc_0040498D: push ecx
loc_0040498E: push 00000003h
loc_00404990: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00404996: add esp, 00000010h
loc_00404999: lea edx, var_424
loc_0040499F: lea eax, var_24
loc_004049A2: lea ecx, var_484
loc_004049A8: push edx
loc_004049A9: push eax
loc_004049AA: lea edx, var_414
loc_004049B0: push ecx
loc_004049B1: push edx
loc_004049B2: mov var_41C, ebx
loc_004049B8: mov var_424, edi
loc_004049BE: mov var_47C, ebx
loc_004049C4: mov var_484, edi
loc_004049CA: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004049D0: push eax
loc_004049D1: call
loc_004049D3: push eax
loc_004049D4: mov eax, var_298
loc_004049DA: add eax, 00000070h
loc_004049DD: lea ecx, var_434
loc_004049E3: push eax
loc_004049E4: push ecx
loc_004049E5: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004049EB: lea edx, var_24
loc_004049EE: push edx
loc_004049EF: call
loc_004049F1: cmp eax, 00000010h
loc_004049F4: mov var_518, eax
```

```
loc_004049FA: jb 00404A02h
loc_004049FC: call Err.Raise()
loc_00404A02: mov eax, var_518
loc_00404A08: lea edx, var_434
loc_00404A0E: lea ecx, [eax+00000010h]
loc_00404A11: mov eax, var_344
loc_00404A17: shl ecx, 04h
loc_00404A1A: add ecx, eax
loc_00404A1C: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404A22: lea ecx, var_434
loc_00404A28: lea edx, var_424
loc_00404A2E: push ecx
loc_00404A2F: lea eax, var_414
loc_00404A35: push edx
loc_00404A36: push eax
loc_00404A37: push 00000003h
loc_00404A39: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00404A3F: add esp, 00000010h
loc_00404A42: lea ecx, var_424
loc_00404A48: lea edx, var_24
loc_00404A4B: lea eax, var_484
loc_00404A51: push ecx
loc_00404A52: push edx
loc_00404A53: lea ecx, var_414
loc_00404A59: push eax
loc_00404A5A: push ecx
loc_00404A5B: mov var_41C, ebx
loc_00404A61: mov var_424, edi
loc_00404A67: mov var_47C, ebx
loc_00404A6D: mov var_484, edi
loc_00404A73: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00404A79: push eax
loc_00404A7A: call
loc_00404A7C: mov edx, var_298
loc_00404A82: push eax
loc_00404A83: add edx, 000000D0h
loc_00404A89: lea eax, var_434
loc_00404A8F: push edx
loc_00404A90: push eax
loc_00404A91: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404A97: lea ecx, var_24
loc_00404A9A: push ecx
loc_00404A9B: call
loc_00404A9D: cmp eax, 00000010h
```

```
loc_00404AA0: mov var_518, eax
loc_00404AA6: jb 00404AAEh
loc_00404AA8: call Err.Raise()
loc_00404AAE: mov eax, var_518
loc_00404AB4: lea edx, var_434
loc_00404ABA: lea ecx, [eax+00000020h]
loc_00404ABD: mov eax, var_344
loc_00404AC3: shl ecx, 04h
loc_00404AC6: add ecx, eax
loc_00404AC8: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404ACE: lea ecx, var_434
loc_00404AD4: lea edx, var_424
loc_00404ADA: push ecx
loc_00404ADB: lea eax, var_414
loc_00404AE1: push edx
loc_00404AE2: push eax
loc_00404AE3: push 00000003h
loc_00404AE5: call [0040101Ch] ; undef 'ignore this '__vbaFreeVarList
loc_00404AEB: add esp, 00000010h
loc_00404AEE: lea ecx, var_424
loc_00404AF4: lea edx, var_24
loc_00404AF7: lea eax, var_484
loc_00404AFD: push ecx
loc_00404AFE: push edx
loc_00404AFF: lea ecx, var_414
loc_00404B05: push eax
loc_00404B06: push ecx
loc_00404B07: mov var_41C, ebx
loc_00404B0D: mov var_424, edi
loc_00404B13: mov var_47C, ebx
loc_00404B19: mov var_484, edi
loc_00404B1F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00404B25: push eax
loc_00404B26: call
loc_00404B28: mov edx, var_298
loc_00404B2E: push eax
loc_00404B2F: add edx, 00000080h
loc_00404B35: lea eax, var_434
loc_00404B3B: push edx
loc_00404B3C: push eax
loc_00404B3D: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404B43: lea ecx, var_24
loc_00404B46: push ecx
loc_00404B47: call
```

```
loc_00404B49: cmp eax, 00000010h
loc_00404B4C: mov var_518, eax
loc_00404B52: jb 00404B5Ah
loc_00404B54: call Err.Raise()
loc_00404B5A: mov eax, var_518
loc_00404B60: lea edx, var_434
loc_00404B66: lea ecx, [eax+00000030h]
loc_00404B69: mov eax, var_344
loc_00404B6F: shl ecx, 04h
loc_00404B72: add ecx, eax
loc_00404B74: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404B7A: lea ecx, var_434
loc_00404B80: lea edx, var_424
loc_00404B86: push ecx
loc_00404B87: lea eax, var_414
loc_00404B8D: push edx
loc_00404B8E: push eax
loc_00404B8F: push 00000003h
loc_00404B91: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00404B97: add esp, 00000010h
loc_00404B9A: lea ecx, var_424
loc_00404BA0: lea edx, var_24
loc_00404BA3: lea eax, var_484
loc_00404BA9: push ecx
loc_00404BAA: push edx
loc_00404BAB: lea ecx, var_414
loc_00404BB1: push eax
loc_00404BB2: push ecx
loc_00404BB3: mov var_41C, ebx
loc_00404BB9: mov var_424, edi
loc_00404BBF: mov var_47C, ebx
loc_00404BC5: mov var_484, edi
loc_00404BCB: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00404BD1: push eax
loc_00404BD2: call
loc_00404BD4: mov edx, var_298
loc_00404BDA: push eax
loc_00404BDB: add edx, 000000C0h
loc_00404BE1: lea eax, var_434
loc_00404BE7: push edx
loc_00404BE8: push eax
loc_00404BE9: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404BEF: lea ecx, var_24
loc_00404BF2: push ecx
```

```
loc_00404BF3: call
loc_00404BF5: cmp eax, 00000010h
loc_00404BF8: mov var_518, eax
loc_00404BFE: jb 00404C06h
loc_00404C00: call Err.Raise()
loc_00404C06: mov eax, var_518
loc_00404C0C: lea edx, var_434
loc_00404C12: lea ecx, [eax+00000040h]
loc_00404C15: mov eax, var_344
loc_00404C1B: shl ecx, 04h
loc_00404C1E: add ecx, eax
loc_00404C20: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404C26: lea ecx, var_434
loc_00404C2C: lea edx, var_424
loc_00404C32: push ecx
loc_00404C33: lea eax, var_414
loc_00404C39: push edx
loc_00404C3A: push eax
loc_00404C3B: push 00000003h
loc_00404C3D: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00404C43: add esp, 00000010h
loc_00404C46: lea ecx, var_424
loc_00404C4C: lea edx, var_24
loc_00404C4F: lea eax, var_484
loc_00404C55: push ecx
loc_00404C56: push edx
loc_00404C57: lea ecx, var_414
loc_00404C5D: push eax
loc_00404C5E: push ecx
loc_00404C5F: mov var_41C, ebx
loc_00404C65: mov var_424, edi
loc_00404C6B: mov var_47C, ebx
loc_00404C71: mov var_484, edi
loc_00404C77: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00404C7D: push eax
loc_00404C7E: call
loc_00404C80: mov edx, var_298
loc_00404C86: push eax
loc_00404C87: add edx, 00000090h
loc_00404C8D: lea eax, var_434
loc_00404C93: push edx
loc_00404C94: push eax
loc_00404C95: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404C9B: lea ecx, var_24
```

loc_00404C9E: push ecx
loc_00404C9F: call
loc_00404CA1: cmp eax, 00000010h
loc_00404CA4: mov var_518, eax
loc_00404CAA: jb 00404CB2h
loc_00404CAC: call Err.Raise()
loc_00404CB2: mov eax, var_518
loc_00404CB8: lea edx, var_434
loc_00404CBE: lea ecx, [eax+00000050h]
loc_00404CC1: mov eax, var_344
loc_00404CC7: shl ecx, 04h
loc_00404CCA: add ecx, eax
loc_00404CCC: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404CD2: lea ecx, var_434
loc_00404CD8: lea edx, var_424
loc_00404CDE: push ecx
loc_00404CDF: lea eax, var_414
loc_00404CE5: push edx
loc_00404CE6: push eax
loc_00404CE7: push 00000003h
loc_00404CE9: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00404CEF: add esp, 00000010h
loc_00404CF2: lea ecx, var_424
loc_00404CF8: lea edx, var_24
loc_00404CFB: lea eax, var_484
loc_00404D01: push ecx
loc_00404D02: push edx
loc_00404D03: lea ecx, var_414
loc_00404D09: push eax
loc_00404D0A: push ecx
loc_00404D0B: mov var_41C, ebx
loc_00404D11: mov var_424, edi
loc_00404D17: mov var_47C, ebx
loc_00404D1D: mov var_484, edi
loc_00404D23: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00404D29: push eax
loc_00404D2A: call
loc_00404D2C: mov edx, var_298
loc_00404D32: push eax
loc_00404D33: add edx, 000000B0h
loc_00404D39: lea eax, var_434
loc_00404D3F: push edx
loc_00404D40: push eax
loc_00404D41: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)

```
loc_00404D47: lea ecx, var_24
loc_00404D4A: push ecx
loc_00404D4B: call
loc_00404D4D: cmp eax, 00000010h
loc_00404D50: mov var_518, eax
loc_00404D56: jb 00404D5Eh
loc_00404D58: call Err.Raise()
loc_00404D5E: mov eax, var_518
loc_00404D64: lea edx, var_434
loc_00404D6A: lea ecx, [eax+00000060h]
loc_00404D6D: mov eax, var_344
loc_00404D73: shl ecx, 04h
loc_00404D76: add ecx, eax
loc_00404D78: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404D7E: lea ecx, var_434
loc_00404D84: lea edx, var_424
loc_00404D8A: push ecx
loc_00404D8B: lea eax, var_414
loc_00404D91: push edx
loc_00404D92: push eax
loc_00404D93: push 00000003h
loc_00404D95: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00404D9B: add esp, 00000010h
loc_00404D9E: lea ecx, var_424
loc_00404DA4: lea edx, var_24
loc_00404DA7: lea eax, var_484
loc_00404DAD: push ecx
loc_00404DAE: push edx
loc_00404DAF: lea ecx, var_414
loc_00404DB5: push eax
loc_00404DB6: push ecx
loc_00404DB7: mov var_41C, ebx
loc_00404DBD: mov var_424, edi
loc_00404DC3: mov var_47C, ebx
loc_00404DC9: mov var_484, edi
loc_00404DCF: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00404DD5: push eax
loc_00404DD6: call
loc_00404DD8: mov edx, var_298
loc_00404DDE: push eax
loc_00404DDF: add edx, 000000A0h
loc_00404DE5: lea eax, var_434
loc_00404DEB: push edx
loc_00404DEC: push eax
```



```
loc_00404DED: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404DF3: lea ecx, var_24
loc_00404DF6: push ecx
loc_00404DF7: call
loc_00404DF9: cmp eax, 00000010h
loc_00404DFC: mov var_518, eax
loc_00404E02: jb 00404E0Ah
loc_00404E04: call Err.Raise()
loc_00404E0A: mov eax, var_518
loc_00404E10: lea edx, var_434
loc_00404E16: lea ecx, [eax+00000070h]
loc_00404E19: mov eax, var_344
loc_00404E1F: shl ecx, 04h
loc_00404E22: add ecx, eax
loc_00404E24: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404E2A: lea ecx, var_434
loc_00404E30: lea edx, var_424
loc_00404E36: push ecx
loc_00404E37: lea eax, var_414
loc_00404E3D: push edx
loc_00404E3E: push eax
loc_00404E3F: push 00000003h
loc_00404E41: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00404E47: add esp, 00000010h
loc_00404E4A: lea ecx, var_618
loc_00404E50: lea edx, var_608
loc_00404E56: lea eax, var_24
loc_00404E59: push ecx
loc_00404E5A: push edx
loc_00404E5B: push eax
loc_00404E5C: call [0040110Ch] ; Next %x1
loc_00404E62: jmp 004048E8h
loc_00404E67: lea ecx, var_484
loc_00404E6D: lea edx, var_494
loc_00404E73: push ecx
loc_00404E74: lea eax, var_4A4
loc_00404E7A: push edx
loc_00404E7B: lea ecx, var_638
loc_00404E81: push eax
loc_00404E82: lea edx, var_628
loc_00404E88: push ecx
loc_00404E89: lea eax, var_24
loc_00404E8C: push edx
loc_00404E8D: push eax
```

```
loc_00404E8E: mov var_47C, ebx
loc_00404E94: mov var_484, edi
loc_00404E9A: mov var_48C, 0000000Fh
loc_00404EA4: mov var_494, edi
loc_00404EAA: mov var_49C, 00000000h
loc_00404EB4: mov var_4A4, edi
loc_00404EBA: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00404EC0: test eax, eax
loc_00404EC2: jz 0040543Fh
loc_00404EC8: lea ecx, var_424
loc_00404ECE: lea edx, var_24
loc_00404ED1: push ecx
loc_00404ED2: lea eax, var_484
loc_00404ED8: push edx
loc_00404ED9: lea ecx, var_414
loc_00404EDF: push eax
loc_00404EE0: push ecx
loc_00404EE1: mov var_41C, ebx
loc_00404EE7: mov var_424, edi
loc_00404EED: mov var_47C, ebx
loc_00404EF3: mov var_484, edi
loc_00404EF9: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00404EFF: push eax
loc_00404F00: call
loc_00404F02: mov edx, var_298
loc_00404F08: push eax
loc_00404F09: add edx, 000000E0h
loc_00404F0F: lea eax, var_434
loc_00404F15: push edx
loc_00404F16: push eax
loc_00404F17: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404F1D: lea ecx, var_24
loc_00404F20: push ecx
loc_00404F21: call
loc_00404F23: cmp eax, 00000010h
loc_00404F26: mov var_518, eax
loc_00404F2C: jb 00404F34h
loc_00404F2E: call Err.Raise()
loc_00404F34: mov ecx, var_518
loc_00404F3A: mov eax, var_378
loc_00404F40: shl ecx, 04h
loc_00404F43: lea edx, var_434
loc_00404F49: add ecx, eax
loc_00404F4B: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
```

```
loc_00404F51: lea edx, var_434
loc_00404F57: lea eax, var_424
loc_00404F5D: push edx
loc_00404F5E: lea ecx, var_414
loc_00404F64: push eax
loc_00404F65: push ecx
loc_00404F66: push 00000003h
loc_00404F68: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00404F6E: add esp, 00000010h
loc_00404F71: lea edx, var_424
loc_00404F77: lea eax, var_24
loc_00404F7A: lea ecx, var_484
loc_00404F80: push edx
loc_00404F81: push eax
loc_00404F82: lea edx, var_414
loc_00404F88: push ecx
loc_00404F89: push edx
loc_00404F8A: mov var_41C, ebx
loc_00404F90: mov var_424, edi
loc_00404F96: mov var_47C, ebx
loc_00404F9C: mov var_484, edi
loc_00404FA2: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00404FA8: push eax
loc_00404FA9: call
loc_00404FAB: push eax
loc_00404FAC: mov eax, var_298
loc_00404FB2: add eax, 00000060h
loc_00404FB5: lea ecx, var_434
loc_00404FBB: push eax
loc_00404FBC: push ecx
loc_00404FBD: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00404FC3: lea edx, var_24
loc_00404FC6: push edx
loc_00404FC7: call
loc_00404FC9: cmp eax, 00000010h
loc_00404FCC: mov var_518, eax
loc_00404FD2: jb 00404FDAh
loc_00404FD4: call Err.Raise()
loc_00404FDA: mov eax, var_518
loc_00404FE0: lea edx, var_434
loc_00404FE6: lea ecx, [eax+00000010h]
loc_00404FE9: mov eax, var_378
loc_00404FEF: shl ecx, 04h
loc_00404FF2: add ecx, eax
```

```
loc_00404FF4: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00404FFA: lea ecx, var_434
loc_00405000: lea edx, var_424
loc_00405006: push ecx
loc_00405007: lea eax, var_414
loc_0040500D: push edx
loc_0040500E: push eax
loc_0040500F: push 00000003h
loc_00405011: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00405017: add esp, 00000010h
loc_0040501A: lea ecx, var_424
loc_00405020: lea edx, var_24
loc_00405023: lea eax, var_484
loc_00405029: push ecx
loc_0040502A: push edx
loc_0040502B: lea ecx, var_414
loc_00405031: push eax
loc_00405032: push ecx
loc_00405033: mov var_41C, ebx
loc_00405039: mov var_424, edi
loc_0040503F: mov var_47C, ebx
loc_00405045: mov var_484, edi
loc_0040504B: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00405051: push eax
loc_00405052: call
loc_00405054: mov edx, var_298
loc_0040505A: push eax
loc_0040505B: add edx, 000000D0h
loc_00405061: lea eax, var_434
loc_00405067: push edx
loc_00405068: push eax
loc_00405069: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040506F: lea ecx, var_24
loc_00405072: push ecx
loc_00405073: call
loc_00405075: cmp eax, 00000010h
loc_00405078: mov var_518, eax
loc_0040507E: jb 00405086h
loc_00405080: call Err.Raise()
loc_00405086: mov eax, var_518
loc_0040508C: lea edx, var_434
loc_00405092: lea ecx, [eax+00000020h]
loc_00405095: mov eax, var_378
loc_0040509B: shl ecx, 04h
```

```
loc_0040509E: add ecx, eax
loc_004050A0: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004050A6: lea ecx, var_434
loc_004050AC: lea edx, var_424
loc_004050B2: push ecx
loc_004050B3: lea eax, var_414
loc_004050B9: push edx
loc_004050BA: push eax
loc_004050BB: push 00000003h
loc_004050BD: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_004050C3: add esp, 00000010h
loc_004050C6: lea ecx, var_424
loc_004050CC: lea edx, var_24
loc_004050CF: lea eax, var_484
loc_004050D5: push ecx
loc_004050D6: push edx
loc_004050D7: lea ecx, var_414
loc_004050DD: push eax
loc_004050DE: push ecx
loc_004050DF: mov var_41C, ebx
loc_004050E5: mov var_424, edi
loc_004050EB: mov var_47C, ebx
loc_004050F1: mov var_484, edi
loc_004050F7: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004050FD: push eax
loc_004050FE: call
loc_00405100: mov edx, var_298
loc_00405106: push eax
loc_00405107: add edx, 00000090h
loc_0040510D: lea eax, var_434
loc_00405113: push edx
loc_00405114: push eax
loc_00405115: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040511B: lea ecx, var_24
loc_0040511E: push ecx
loc_0040511F: call
loc_00405121: cmp eax, 00000010h
loc_00405124: mov var_518, eax
loc_0040512A: jb 00405132h
loc_0040512C: call Err.Raise()
loc_00405132: mov eax, var_518
loc_00405138: lea edx, var_434
loc_0040513E: lea ecx, [eax+00000030h]
loc_00405141: mov eax, var_378
```

```
loc_00405147: shl ecx, 04h
loc_0040514A: add ecx, eax
loc_0040514C: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00405152: lea ecx, var_434
loc_00405158: lea edx, var_424
loc_0040515E: push ecx
loc_0040515F: lea eax, var_414
loc_00405165: push edx
loc_00405166: push eax
loc_00405167: push 00000003h
loc_00405169: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040516F: add esp, 00000010h
loc_00405172: lea ecx, var_424
loc_00405178: lea edx, var_24
loc_0040517B: lea eax, var_484
loc_00405181: push ecx
loc_00405182: push edx
loc_00405183: lea ecx, var_414
loc_00405189: push eax
loc_0040518A: push ecx
loc_0040518B: mov var_41C, ebx
loc_00405191: mov var_424, edi
loc_00405197: mov var_47C, ebx
loc_0040519D: mov var_484, edi
loc_004051A3: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004051A9: push eax
loc_004051AA: call
loc_004051AC: mov edx, var_298
loc_004051B2: push eax
loc_004051B3: add edx, 000000C0h
loc_004051B9: lea eax, var_434
loc_004051BF: push edx
loc_004051C0: push eax
loc_004051C1: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004051C7: lea ecx, var_24
loc_004051CA: push ecx
loc_004051CB: call
loc_004051CD: cmp eax, 00000010h
loc_004051D0: mov var_518, eax
loc_004051D6: jb 004051DEh
loc_004051D8: call Err.Raise()
loc_004051DE: mov eax, var_518
loc_004051E4: lea edx, var_434
loc_004051EA: lea ecx, [eax+00000040h]
```

```
loc_004051ED: mov eax, var_378
loc_004051F3: shl ecx, 04h
loc_004051F6: add ecx, eax
loc_004051F8: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004051FE: lea ecx, var_434
loc_00405204: lea edx, var_424
loc_0040520A: push ecx
loc_0040520B: lea eax, var_414
loc_00405211: push edx
loc_00405212: push eax
loc_00405213: push 00000003h
loc_00405215: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040521B: add esp, 00000010h
loc_0040521E: lea ecx, var_424
loc_00405224: lea edx, var_24
loc_00405227: lea eax, var_484
loc_0040522D: push ecx
loc_0040522E: push edx
loc_0040522F: lea ecx, var_414
loc_00405235: push eax
loc_00405236: push ecx
loc_00405237: mov var_41C, ebx
loc_0040523D: mov var_424, edi
loc_00405243: mov var_47C, ebx
loc_00405249: mov var_484, edi
loc_0040524F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00405255: push eax
loc_00405256: call
loc_00405258: mov edx, var_298
loc_0040525E: push eax
loc_0040525F: add edx, 00000080h
loc_00405265: lea eax, var_434
loc_0040526B: push edx
loc_0040526C: push eax
loc_0040526D: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405273: lea ecx, var_24
loc_00405276: push ecx
loc_00405277: call
loc_00405279: cmp eax, 00000010h
loc_0040527C: mov var_518, eax
loc_00405282: jb 0040528Ah
loc_00405284: call Err.Raise()
loc_0040528A: mov eax, var_518
loc_00405290: lea edx, var_434
```

```
loc_00405296: lea ecx, [eax+00000050h]
loc_00405299: mov eax, var_378
loc_0040529F: shl ecx, 04h
loc_004052A2: add ecx, eax
loc_004052A4: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004052AA: lea ecx, var_434
loc_004052B0: lea edx, var_424
loc_004052B6: push ecx
loc_004052B7: lea eax, var_414
loc_004052BD: push edx
loc_004052BE: push eax
loc_004052BF: push 00000003h
loc_004052C1: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_004052C7: add esp, 00000010h
loc_004052CA: lea ecx, var_424
loc_004052D0: lea edx, var_24
loc_004052D3: lea eax, var_484
loc_004052D9: push ecx
loc_004052DA: push edx
loc_004052DB: lea ecx, var_414
loc_004052E1: push eax
loc_004052E2: push ecx
loc_004052E3: mov var_41C, ebx
loc_004052E9: mov var_424, edi
loc_004052EF: mov var_47C, ebx
loc_004052F5: mov var_484, edi
loc_004052FB: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00405301: push eax
loc_00405302: call
loc_00405304: mov edx, var_298
loc_0040530A: push eax
loc_0040530B: add edx, 000000B0h
loc_00405311: lea eax, var_434
loc_00405317: push edx
loc_00405318: push eax
loc_00405319: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040531F: lea ecx, var_24
loc_00405322: push ecx
loc_00405323: call
loc_00405325: cmp eax, 00000010h
loc_00405328: mov var_518, eax
loc_0040532E: jb 00405336h
loc_00405330: call Err.Raise()
loc_00405336: mov eax, var_518
```



```
loc_0040533C: lea edx, var_434
loc_00405342: lea ecx, [eax+00000060h]
loc_00405345: mov eax, var_378
loc_0040534B: shl ecx, 04h
loc_0040534E: add ecx, eax
loc_00405350: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00405356: lea ecx, var_434
loc_0040535C: lea edx, var_424
loc_00405362: push ecx
loc_00405363: lea eax, var_414
loc_00405369: push edx
loc_0040536A: push eax
loc_0040536B: push 00000003h
loc_0040536D: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00405373: add esp, 00000010h
loc_00405376: lea ecx, var_424
loc_0040537C: lea edx, var_24
loc_0040537F: lea eax, var_484
loc_00405385: push ecx
loc_00405386: push edx
loc_00405387: lea ecx, var_414
loc_0040538D: push eax
loc_0040538E: push ecx
loc_0040538F: mov var_41C, ebx
loc_00405395: mov var_424, edi
loc_0040539B: mov var_47C, ebx
loc_004053A1: mov var_484, edi
loc_004053A7: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004053AD: push eax
loc_004053AE: call
loc_004053B0: mov edx, var_298
loc_004053B6: push eax
loc_004053B7: add edx, 000000B0h
loc_004053BD: lea eax, var_434
loc_004053C3: push edx
loc_004053C4: push eax
loc_004053C5: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004053CB: lea ecx, var_24
loc_004053CE: push ecx
loc_004053CF: call
loc_004053D1: cmp eax, 00000010h
loc_004053D4: mov var_518, eax
loc_004053DA: jb 004053E2h
loc_004053DC: call Err.Raise()
```

```
loc_004053E2: mov eax, var_518
loc_004053E8: lea edx, var_434
loc_004053EE: lea ecx, [eax+00000070h]
loc_004053F1: mov eax, var_378
loc_004053F7: shl ecx, 04h
loc_004053FA: add ecx, eax
loc_004053FC: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00405402: lea ecx, var_434
loc_00405408: lea edx, var_424
loc_0040540E: push ecx
loc_0040540F: lea eax, var_414
loc_00405415: push edx
loc_00405416: push eax
loc_00405417: push 00000003h
loc_00405419: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_0040541F: add esp, 00000010h
loc_00405422: lea ecx, var_638
loc_00405428: lea edx, var_628
loc_0040542E: lea eax, var_24
loc_00405431: push ecx
loc_00405432: push edx
loc_00405433: push eax
loc_00405434: call [0040110Ch] ; Next %x1
loc_0040543A: jmp 00404EC0h
loc_0040543F: lea ecx, var_484
loc_00405445: lea edx, var_494
loc_0040544B: push ecx
loc_0040544C: lea eax, var_4A4
loc_00405452: push edx
loc_00405453: lea ecx, var_658
loc_00405459: push eax
loc_0040545A: lea edx, var_648
loc_00405460: push ecx
loc_00405461: lea eax, var_24
loc_00405464: push edx
loc_00405465: push eax
loc_00405466: mov var_47C, ebx
loc_0040546C: mov var_484, edi
loc_00405472: mov var_48C, 0000000Fh
loc_0040547C: mov var_494, edi
loc_00405482: mov var_49C, 00000000h
loc_0040548C: mov var_4A4, edi
loc_00405492: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00405498: test eax, eax
```

loc_0040549A: jz 00405A17h
loc_004054A0: lea ecx, var_424
loc_004054A6: lea edx, var_24
loc_004054A9: push ecx
loc_004054AA: lea eax, var_484
loc_004054B0: push edx
loc_004054B1: lea ecx, var_414
loc_004054B7: push eax
loc_004054B8: push ecx
loc_004054B9: mov var_41C, ebx
loc_004054BF: mov var_424, edi
loc_004054C5: mov var_47C, ebx
loc_004054CB: mov var_484, edi
loc_004054D1: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004054D7: push eax
loc_004054D8: call
loc_004054DA: mov edx, var_298
loc_004054E0: push eax
loc_004054E1: add edx, 000000E0h
loc_004054E7: lea eax, var_434
loc_004054ED: push edx
loc_004054EE: push eax
loc_004054EF: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004054F5: lea ecx, var_24
loc_004054F8: push ecx
loc_004054F9: call
loc_004054FB: cmp eax, 00000010h
loc_004054FE: mov var_518, eax
loc_00405504: jb 0040550Ch
loc_00405506: call Err.Raise()
loc_0040550C: mov ecx, var_518
loc_00405512: mov eax, var_3D4
loc_00405518: shl ecx, 04h
loc_0040551B: lea edx, var_434
loc_00405521: add ecx, eax
loc_00405523: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00405529: lea edx, var_434
loc_0040552F: lea eax, var_424
loc_00405535: push edx
loc_00405536: lea ecx, var_414
loc_0040553C: push eax
loc_0040553D: push ecx
loc_0040553E: push 00000003h
loc_00405540: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList

```
loc_00405546: add esp, 00000010h
loc_00405549: lea edx, var_424
loc_0040554F: lea eax, var_24
loc_00405552: lea ecx, var_484
loc_00405558: push edx
loc_00405559: push eax
loc_0040555A: lea edx, var_414
loc_00405560: push ecx
loc_00405561: push edx
loc_00405562: mov var_41C, ebx
loc_00405568: mov var_424, edi
loc_0040556E: mov var_47C, ebx
loc_00405574: mov var_484, edi
loc_0040557A: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00405580: push eax
loc_00405581: call
loc_00405583: push eax
loc_00405584: mov eax, var_298
loc_0040558A: add eax, 00000050h
loc_0040558D: lea ecx, var_434
loc_00405593: push eax
loc_00405594: push ecx
loc_00405595: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040559B: lea edx, var_24
loc_0040559E: push edx
loc_0040559F: call
loc_004055A1: cmp eax, 00000010h
loc_004055A4: mov var_518, eax
loc_004055AA: jb 004055B2h
loc_004055AC: call Err.Raise()
loc_004055B2: mov eax, var_518
loc_004055B8: lea edx, var_434
loc_004055BE: lea ecx, [eax+00000010h]
loc_004055C1: mov eax, var_3D4
loc_004055C7: shl ecx, 04h
loc_004055CA: add ecx, eax
loc_004055CC: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_004055D2: lea ecx, var_434
loc_004055D8: lea edx, var_424
loc_004055DE: push ecx
loc_004055DF: lea eax, var_414
loc_004055E5: push edx
loc_004055E6: push eax
loc_004055E7: push 00000003h
```

```
loc_004055E9: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_004055EF: add esp, 00000010h
loc_004055F2: lea ecx, var_424
loc_004055F8: lea edx, var_24
loc_004055FB: lea eax, var_484
loc_00405601: push ecx
loc_00405602: push edx
loc_00405603: lea ecx, var_414
loc_00405609: push eax
loc_0040560A: push ecx
loc_0040560B: mov var_41C, ebx
loc_00405611: mov var_424, edi
loc_00405617: mov var_47C, ebx
loc_0040561D: mov var_484, edi
loc_00405623: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00405629: push eax
loc_0040562A: call
loc_0040562C: mov edx, var_298
loc_00405632: push eax
loc_00405633: add edx, 000000D0h
loc_00405639: lea eax, var_434
loc_0040563F: push edx
loc_00405640: push eax
loc_00405641: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405647: lea ecx, var_24
loc_0040564A: push ecx
loc_0040564B: call
loc_0040564D: cmp eax, 00000010h
loc_00405650: mov var_518, eax
loc_00405656: jb 0040565Eh
loc_00405658: call Err.Raise()
loc_0040565E: mov eax, var_518
loc_00405664: lea edx, var_434
loc_0040566A: lea ecx, [eax+00000020h]
loc_0040566D: mov eax, var_3D4
loc_00405673: shl ecx, 04h
loc_00405676: add ecx, eax
loc_00405678: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_0040567E: lea ecx, var_434
loc_00405684: lea edx, var_424
loc_0040568A: push ecx
loc_0040568B: lea eax, var_414
loc_00405691: push edx
loc_00405692: push eax
```

```
loc_00405693: push 00000003h
loc_00405695: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_0040569B: add esp, 00000010h
loc_0040569E: lea ecx, var_424
loc_004056A4: lea edx, var_24
loc_004056A7: lea eax, var_484
loc_004056AD: push ecx
loc_004056AE: push edx
loc_004056AF: lea ecx, var_414
loc_004056B5: push eax
loc_004056B6: push ecx
loc_004056B7: mov var_41C, ebx
loc_004056BD: mov var_424, edi
loc_004056C3: mov var_47C, ebx
loc_004056C9: mov var_484, edi
loc_004056CF: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004056D5: push eax
loc_004056D6: call
loc_004056D8: mov edx, var_298
loc_004056DE: push eax
loc_004056DF: add edx, 000000A0h
loc_004056E5: lea eax, var_434
loc_004056EB: push edx
loc_004056EC: push eax
loc_004056ED: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004056F3: lea ecx, var_24
loc_004056F6: push ecx
loc_004056F7: call
loc_004056F9: cmp eax, 00000010h
loc_004056FC: mov var_518, eax
loc_00405702: jb 0040570Ah
loc_00405704: call Err.Raise()
loc_0040570A: mov eax, var_518
loc_00405710: lea edx, var_434
loc_00405716: lea ecx, [eax+00000030h]
loc_00405719: mov eax, var_3D4
loc_0040571F: shl ecx, 04h
loc_00405722: add ecx, eax
loc_00405724: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_0040572A: lea ecx, var_434
loc_00405730: lea edx, var_424
loc_00405736: push ecx
loc_00405737: lea eax, var_414
loc_0040573D: push edx
```

```
loc_0040573E: push eax
loc_0040573F: push 00000003h
loc_00405741: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_00405747: add esp, 00000010h
loc_0040574A: lea ecx, var_424
loc_00405750: lea edx, var_24
loc_00405753: lea eax, var_484
loc_00405759: push ecx
loc_0040575A: push edx
loc_0040575B: lea ecx, var_414
loc_00405761: push eax
loc_00405762: push ecx
loc_00405763: mov var_41C, ebx
loc_00405769: mov var_424, edi
loc_0040576F: mov var_47C, ebx
loc_00405775: mov var_484, edi
loc_0040577B: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2' __vbaVarAdd
loc_00405781: push eax
loc_00405782: call
loc_00405784: mov edx, var_298
loc_0040578A: push eax
loc_0040578B: add edx, 000000C0h
loc_00405791: lea eax, var_434
loc_00405797: push edx
loc_00405798: push eax
loc_00405799: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040579F: lea ecx, var_24
loc_004057A2: push ecx
loc_004057A3: call
loc_004057A5: cmp eax, 00000010h
loc_004057A8: mov var_518, eax
loc_004057AE: jb 004057B6h
loc_004057B0: call Err.Raise()
loc_004057B6: mov eax, var_518
loc_004057BC: lea edx, var_434
loc_004057C2: lea ecx, [eax+00000040h]
loc_004057C5: mov eax, var_3D4
loc_004057CB: shl ecx, 04h
loc_004057CE: add ecx, eax
loc_004057D0: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_004057D6: lea ecx, var_434
loc_004057DC: lea edx, var_424
loc_004057E2: push ecx
loc_004057E3: lea eax, var_414
```

loc_004057E9: push edx
loc_004057EA: push eax
loc_004057EB: push 00000003h
loc_004057ED: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_004057F3: add esp, 00000010h
loc_004057F6: lea ecx, var_424
loc_004057FC: lea edx, var_24
loc_004057FF: lea eax, var_484
loc_00405805: push ecx
loc_00405806: push edx
loc_00405807: lea ecx, var_414
loc_0040580D: push eax
loc_0040580E: push ecx
loc_0040580F: mov var_41C, ebx
loc_00405815: mov var_424, edi
loc_0040581B: mov var_47C, ebx
loc_00405821: mov var_484, edi
loc_00405827: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2' __vbaVarAdd
loc_0040582D: push eax
loc_0040582E: call
loc_00405830: mov edx, var_298
loc_00405836: push eax
loc_00405837: add edx, 000000B0h
loc_0040583D: lea eax, var_434
loc_00405843: push edx
loc_00405844: push eax
loc_00405845: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040584B: lea ecx, var_24
loc_0040584E: push ecx
loc_0040584F: call
loc_00405851: cmp eax, 00000010h
loc_00405854: mov var_518, eax
loc_0040585A: jb 00405862h
loc_0040585C: call Err.Raise()
loc_00405862: mov eax, var_518
loc_00405868: lea edx, var_434
loc_0040586E: lea ecx, [eax+00000050h]
loc_00405871: mov eax, var_3D4
loc_00405877: shl ecx, 04h
loc_0040587A: add ecx, eax
loc_0040587C: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_00405882: lea ecx, var_434
loc_00405888: lea edx, var_424
loc_0040588E: push ecx


```
loc_0040588F: lea eax, var_414
loc_00405895: push edx
loc_00405896: push eax
loc_00405897: push 00000003h
loc_00405899: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_0040589F: add esp, 00000010h
loc_004058A2: lea ecx, var_424
loc_004058A8: lea edx, var_24
loc_004058AB: lea eax, var_484
loc_004058B1: push ecx
loc_004058B2: push edx
loc_004058B3: lea ecx, var_414
loc_004058B9: push eax
loc_004058BA: push ecx
loc_004058BB: mov var_41C, ebx
loc_004058C1: mov var_424, edi
loc_004058C7: mov var_47C, ebx
loc_004058CD: mov var_484, edi
loc_004058D3: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004058D9: push eax
loc_004058DA: call
loc_004058DC: mov edx, var_298
loc_004058E2: push eax
loc_004058E3: add edx, 000000B0h
loc_004058E9: lea eax, var_434
loc_004058EF: push edx
loc_004058F0: push eax
loc_004058F1: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004058F7: lea ecx, var_24
loc_004058FA: push ecx
loc_004058FB: call
loc_004058FD: cmp eax, 00000010h
loc_00405900: mov var_518, eax
loc_00405906: jb 0040590Eh
loc_00405908: call Err.Raise()
loc_0040590E: mov eax, var_518
loc_00405914: lea edx, var_434
loc_0040591A: lea ecx, [eax+00000060h]
loc_0040591D: mov eax, var_3D4
loc_00405923: shl ecx, 04h
loc_00405926: add ecx, eax
loc_00405928: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_0040592E: lea ecx, var_434
loc_00405934: lea edx, var_424
```

```
loc_0040593A: push ecx
loc_0040593B: lea eax, var_414
loc_00405941: push edx
loc_00405942: push eax
loc_00405943: push 00000003h
loc_00405945: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_0040594B: add esp, 00000010h
loc_0040594E: lea ecx, var_424
loc_00405954: lea edx, var_24
loc_00405957: lea eax, var_484
loc_0040595D: push ecx
loc_0040595E: push edx
loc_0040595F: lea ecx, var_414
loc_00405965: push eax
loc_00405966: push ecx
loc_00405967: mov var_41C, ebx
loc_0040596D: mov var_424, edi
loc_00405973: mov var_47C, ebx
loc_00405979: mov var_484, edi
loc_0040597F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2' __vbaVarAdd
loc_00405985: push eax
loc_00405986: call
loc_00405988: mov edx, var_298
loc_0040598E: push eax
loc_0040598F: add edx, 00000080h
loc_00405995: lea eax, var_434
loc_0040599B: push edx
loc_0040599C: push eax
loc_0040599D: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004059A3: lea ecx, var_24
loc_004059A6: push ecx
loc_004059A7: call
loc_004059A9: cmp eax, 00000010h
loc_004059AC: mov var_518, eax
loc_004059B2: jb 004059BAh
loc_004059B4: call Err.Raise()
loc_004059BA: mov eax, var_518
loc_004059C0: lea edx, var_434
loc_004059C6: lea ecx, [eax+00000070h]
loc_004059C9: mov eax, var_3D4
loc_004059CF: shl ecx, 04h
loc_004059D2: add ecx, eax
loc_004059D4: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_004059DA: lea ecx, var_434
```

```
loc_004059E0: lea edx, var_424
loc_004059E6: push ecx
loc_004059E7: lea eax, var_414
loc_004059ED: push edx
loc_004059EE: push eax
loc_004059EF: push 00000003h
loc_004059F1: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_004059F7: add esp, 00000010h
loc_004059FA: lea ecx, var_658
loc_00405A00: lea edx, var_648
loc_00405A06: lea eax, var_24
loc_00405A09: push ecx
loc_00405A0A: push edx
loc_00405A0B: push eax
loc_00405A0C: call [0040110Ch] ; Next %x1
loc_00405A12: jmp 00405498h
loc_00405A17: lea ecx, var_484
loc_00405A1D: lea edx, var_494
loc_00405A23: push ecx
loc_00405A24: lea eax, var_4A4
loc_00405A2A: push edx
loc_00405A2B: lea ecx, var_678
loc_00405A31: push eax
loc_00405A32: lea edx, var_668
loc_00405A38: push ecx
loc_00405A39: lea eax, var_24
loc_00405A3C: push edx
loc_00405A3D: push eax
loc_00405A3E: mov var_47C, ebx
loc_00405A44: mov var_484, edi
loc_00405A4A: mov var_48C, 0000000Fh
loc_00405A54: mov var_494, edi
loc_00405A5A: mov var_49C, 00000000h
loc_00405A64: mov var_4A4, edi
loc_00405A6A: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00405A70: test eax, eax
loc_00405A72: jz 00405FD7h
loc_00405A78: lea ecx, var_424
loc_00405A7E: lea edx, var_24
loc_00405A81: push ecx
loc_00405A82: lea eax, var_484
loc_00405A88: push edx
loc_00405A89: lea ecx, var_414
loc_00405A8F: push eax
```

```
loc_00405A90: push ecx
loc_00405A91: mov var_41C, ebx
loc_00405A97: mov var_424, edi
loc_00405A9D: mov var_47C, ebx
loc_00405AA3: mov var_484, edi
loc_00405AA9: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00405AAF: push eax
loc_00405AB0: call
loc_00405AB2: mov edx, var_298
loc_00405AB8: push eax
loc_00405AB9: add edx, 000000E0h
loc_00405ABF: lea eax, var_434
loc_00405AC5: push edx
loc_00405AC6: push eax
loc_00405AC7: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405ACD: lea ecx, var_24
loc_00405AD0: push ecx
loc_00405AD1: call
loc_00405AD3: cmp eax, 00000010h
loc_00405AD6: mov var_518, eax
loc_00405ADC: jb 00405AE4h
loc_00405ADE: call Err.Raise()
loc_00405AE4: mov ecx, var_518
loc_00405AEA: mov eax, var_38
loc_00405AED: shl ecx, 04h
loc_00405AF0: lea edx, var_434
loc_00405AF6: add ecx, eax
loc_00405AF8: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00405AFE: lea edx, var_434
loc_00405B04: lea eax, var_424
loc_00405B0A: push edx
loc_00405B0B: lea ecx, var_414
loc_00405B11: push eax
loc_00405B12: push ecx
loc_00405B13: push 00000003h
loc_00405B15: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00405B1B: add esp, 00000010h
loc_00405B1E: lea edx, var_424
loc_00405B24: lea eax, var_24
loc_00405B27: lea ecx, var_484
loc_00405B2D: push edx
loc_00405B2E: push eax
loc_00405B2F: lea edx, var_414
loc_00405B35: push ecx
```

```
loc_00405B36: push edx
loc_00405B37: mov var_41C, ebx
loc_00405B3D: mov var_424, edi
loc_00405B43: mov var_47C, ebx
loc_00405B49: mov var_484, edi
loc_00405B4F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00405B55: push eax
loc_00405B56: call
loc_00405B58: push eax
loc_00405B59: mov eax, var_298
loc_00405B5F: add eax, 00000040h
loc_00405B62: lea ecx, var_434
loc_00405B68: push eax
loc_00405B69: push ecx
loc_00405B6A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405B70: lea edx, var_24
loc_00405B73: push edx
loc_00405B74: call
loc_00405B76: cmp eax, 00000010h
loc_00405B79: mov var_518, eax
loc_00405B7F: jb 00405B87h
loc_00405B81: call Err.Raise()
loc_00405B87: mov eax, var_518
loc_00405B8D: lea edx, var_434
loc_00405B93: lea ecx, [eax+00000010h]
loc_00405B96: mov eax, var_38
loc_00405B99: shl ecx, 04h
loc_00405B9C: add ecx, eax
loc_00405B9E: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00405BA4: lea ecx, var_434
loc_00405BAA: lea edx, var_424
loc_00405BB0: push ecx
loc_00405BB1: lea eax, var_414
loc_00405BB7: push edx
loc_00405BB8: push eax
loc_00405BB9: push 00000003h
loc_00405BBB: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00405BC1: add esp, 00000010h
loc_00405BC4: lea ecx, var_424
loc_00405BCA: lea edx, var_24
loc_00405BCD: lea eax, var_484
loc_00405BD3: push ecx
loc_00405BD4: push edx
loc_00405BD5: lea ecx, var_414
```

```
loc_00405BDB: push eax
loc_00405BDC: push ecx
loc_00405BDD: mov var_41C, ebx
loc_00405BE3: mov var_424, edi
loc_00405BE9: mov var_47C, ebx
loc_00405BEF: mov var_484, edi
loc_00405BF5: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00405BFB: push eax
loc_00405BFC: call
loc_00405BFE: mov edx, var_298
loc_00405C04: push eax
loc_00405C05: add edx, 000000D0h
loc_00405C0B: lea eax, var_434
loc_00405C11: push edx
loc_00405C12: push eax
loc_00405C13: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405C19: lea ecx, var_24
loc_00405C1C: push ecx
loc_00405C1D: call
loc_00405C1F: cmp eax, 00000010h
loc_00405C22: mov var_518, eax
loc_00405C28: jb 00405C30h
loc_00405C2A: call Err.Raise()
loc_00405C30: mov eax, var_518
loc_00405C36: lea edx, var_434
loc_00405C3C: lea ecx, [eax+00000020h]
loc_00405C3F: mov eax, var_38
loc_00405C42: shl ecx, 04h
loc_00405C45: add ecx, eax
loc_00405C47: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00405C4D: lea ecx, var_434
loc_00405C53: lea edx, var_424
loc_00405C59: push ecx
loc_00405C5A: lea eax, var_414
loc_00405C60: push edx
loc_00405C61: push eax
loc_00405C62: push 00000003h
loc_00405C64: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00405C6A: add esp, 00000010h
loc_00405C6D: lea ecx, var_424
loc_00405C73: lea edx, var_24
loc_00405C76: lea eax, var_484
loc_00405C7C: push ecx
loc_00405C7D: push edx
```

```
loc_00405C7E: lea ecx, var_414
loc_00405C84: push eax
loc_00405C85: push ecx
loc_00405C86: mov var_41C, ebx
loc_00405C8C: mov var_424, edi
loc_00405C92: mov var_47C, ebx
loc_00405C98: mov var_484, edi
loc_00405C9E: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00405CA4: push eax
loc_00405CA5: call
loc_00405CA7: mov edx, var_298
loc_00405CAD: push eax
loc_00405CAE: add edx, 000000B0h
loc_00405CB4: lea eax, var_434
loc_00405CBA: push edx
loc_00405CBB: push eax
loc_00405CBC: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405CC2: lea ecx, var_24
loc_00405CC5: push ecx
loc_00405CC6: call
loc_00405CC8: cmp eax, 00000010h
loc_00405CCB: mov var_518, eax
loc_00405CD1: jb 00405CD9h
loc_00405CD3: call Err.Raise()
loc_00405CD9: mov eax, var_518
loc_00405CDF: lea edx, var_434
loc_00405CE5: lea ecx, [eax+00000030h]
loc_00405CE8: mov eax, var_38
loc_00405CEB: shl ecx, 04h
loc_00405CEE: add ecx, eax
loc_00405CF0: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_00405CF6: lea ecx, var_434
loc_00405CFC: lea edx, var_424
loc_00405D02: push ecx
loc_00405D03: lea eax, var_414
loc_00405D09: push edx
loc_00405D0A: push eax
loc_00405D0B: push 00000003h
loc_00405D0D: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00405D13: add esp, 00000010h
loc_00405D16: lea ecx, var_424
loc_00405D1C: lea edx, var_24
loc_00405D1F: lea eax, var_484
loc_00405D25: push ecx
```

```
loc_00405D26: push edx
loc_00405D27: lea ecx, var_414
loc_00405D2D: push eax
loc_00405D2E: push ecx
loc_00405D2F: mov var_41C, ebx
loc_00405D35: mov var_424, edi
loc_00405D3B: mov var_47C, ebx
loc_00405D41: mov var_484, edi
loc_00405D47: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00405D4D: push eax
loc_00405D4E: call
loc_00405D50: mov edx, var_298
loc_00405D56: push eax
loc_00405D57: add edx, 000000C0h
loc_00405D5D: lea eax, var_434
loc_00405D63: push edx
loc_00405D64: push eax
loc_00405D65: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405D6B: lea ecx, var_24
loc_00405D6E: push ecx
loc_00405D6F: call
loc_00405D71: cmp eax, 00000010h
loc_00405D74: mov var_518, eax
loc_00405D7A: jb 00405D82h
loc_00405D7C: call Err.Raise()
loc_00405D82: mov eax, var_518
loc_00405D88: lea edx, var_434
loc_00405D8E: lea ecx, [eax+00000040h]
loc_00405D91: mov eax, var_38
loc_00405D94: shl ecx, 04h
loc_00405D97: add ecx, eax
loc_00405D99: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00405D9F: lea ecx, var_434
loc_00405DA5: lea edx, var_424
loc_00405DAB: push ecx
loc_00405DAC: lea eax, var_414
loc_00405DB2: push edx
loc_00405DB3: push eax
loc_00405DB4: push 00000003h
loc_00405DB6: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00405DBC: add esp, 00000010h
loc_00405DBF: lea ecx, var_424
loc_00405DC5: lea edx, var_24
loc_00405DC8: lea eax, var_484
```



```
loc_00405DCE: push ecx
loc_00405DCF: push edx
loc_00405DD0: lea ecx, var_414
loc_00405DD6: push eax
loc_00405DD7: push ecx
loc_00405DD8: mov var_41C, ebx
loc_00405DDE: mov var_424, edi
loc_00405DE4: mov var_47C, ebx
loc_00405DEA: mov var_484, edi
loc_00405DF0: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00405DF6: push eax
loc_00405DF7: call
loc_00405DF9: mov edx, var_298
loc_00405DFF: push eax
loc_00405E00: add edx, 000000A0h
loc_00405E06: lea eax, var_434
loc_00405E0C: push edx
loc_00405E0D: push eax
loc_00405E0E: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405E14: lea ecx, var_24
loc_00405E17: push ecx
loc_00405E18: call
loc_00405E1A: cmp eax, 00000010h
loc_00405E1D: mov var_518, eax
loc_00405E23: jb 00405E2Bh
loc_00405E25: call Err.Raise()
loc_00405E2B: mov eax, var_518
loc_00405E31: lea edx, var_434
loc_00405E37: lea ecx, [eax+00000050h]
loc_00405E3A: mov eax, var_38
loc_00405E3D: shl ecx, 04h
loc_00405E40: add ecx, eax
loc_00405E42: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00405E48: lea ecx, var_434
loc_00405E4E: lea edx, var_424
loc_00405E54: push ecx
loc_00405E55: lea eax, var_414
loc_00405E5B: push edx
loc_00405E5C: push eax
loc_00405E5D: push 00000003h
loc_00405E5F: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00405E65: add esp, 00000010h
loc_00405E68: lea ecx, var_424
loc_00405E6E: lea edx, var_24
```

```
loc_00405E71: lea eax, var_484
loc_00405E77: push ecx
loc_00405E78: push edx
loc_00405E79: lea ecx, var_414
loc_00405E7F: push eax
loc_00405E80: push ecx
loc_00405E81: mov var_41C, ebx
loc_00405E87: mov var_424, edi
loc_00405E8D: mov var_47C, ebx
loc_00405E93: mov var_484, edi
loc_00405E99: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00405E9F: push eax
loc_00405EA0: call
loc_00405EA2: mov edx, var_298
loc_00405EA8: push eax
loc_00405EA9: add edx, 000000B0h
loc_00405EAF: lea eax, var_434
loc_00405EB5: push edx
loc_00405EB6: push eax
loc_00405EB7: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405EBD: lea ecx, var_24
loc_00405EC0: push ecx
loc_00405EC1: call
loc_00405EC3: cmp eax, 00000010h
loc_00405EC6: mov var_518, eax
loc_00405ECC: jb 00405ED4h
loc_00405ECE: call Err.Raise()
loc_00405ED4: mov eax, var_518
loc_00405EDA: lea edx, var_434
loc_00405EE0: lea ecx, [eax+00000060h]
loc_00405EE3: mov eax, var_38
loc_00405EE6: shl ecx, 04h
loc_00405EE9: add ecx, eax
loc_00405EEB: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00405EF1: lea ecx, var_434
loc_00405EF7: lea edx, var_424
loc_00405EFD: push ecx
loc_00405EFE: lea eax, var_414
loc_00405F04: push edx
loc_00405F05: push eax
loc_00405F06: push 00000003h
loc_00405F08: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00405F0E: add esp, 00000010h
loc_00405F11: lea ecx, var_424
```

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loc_00405F17: lea edx, var_24
loc_00405F1A: lea eax, var_484
loc_00405F20: push ecx
loc_00405F21: push edx
loc_00405F22: lea ecx, var_414
loc_00405F28: push eax
loc_00405F29: push ecx
loc_00405F2A: mov var_41C, ebx
loc_00405F30: mov var_424, edi
loc_00405F36: mov var_47C, ebx
loc_00405F3C: mov var_484, edi
loc_00405F42: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00405F48: push eax
loc_00405F49: call
loc_00405F4B: mov edx, var_298
loc_00405F51: push eax
loc_00405F52: add edx, 00000090h
loc_00405F58: lea eax, var_434
loc_00405F5E: push edx
loc_00405F5F: push eax
loc_00405F60: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00405F66: lea ecx, var_24
loc_00405F69: push ecx
loc_00405F6A: call
loc_00405F6C: cmp eax, 00000010h
loc_00405F6F: mov var_518, eax
loc_00405F75: jb 00405F7Dh
loc_00405F77: call Err.Raise()
loc_00405F7D: mov eax, var_518
loc_00405F83: lea edx, var_434
loc_00405F89: lea ecx, [eax+00000070h]
loc_00405F8C: mov eax, var_38
loc_00405F8F: shl ecx, 04h
loc_00405F92: add ecx, eax
loc_00405F94: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00405F9A: lea ecx, var_434
loc_00405FA0: lea edx, var_424
loc_00405FA6: push ecx
loc_00405FA7: lea eax, var_414
loc_00405FAD: push edx
loc_00405FAE: push eax
loc_00405FAF: push 00000003h
loc_00405FB1: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00405FB7: add esp, 00000010h
```

loc_00405FBA: lea ecx, var_678
loc_00405FC0: lea edx, var_668
loc_00405FC6: lea eax, var_24
loc_00405FC9: push ecx
loc_00405FCA: push edx
loc_00405FCB: push eax
loc_00405FCC: call [0040110Ch] ; Next %x1
loc_00405FD2: jmp 00405A70h
loc_00405FD7: lea ecx, var_484
loc_00405FDD: lea edx, var_494
loc_00405FE3: push ecx
loc_00405FE4: lea eax, var_4A4
loc_00405FEA: push edx
loc_00405FEB: lea ecx, var_698
loc_00405FF1: push eax
loc_00405FF2: lea edx, var_688
loc_00405FF8: push ecx
loc_00405FF9: lea eax, var_24
loc_00405FFC: push edx
loc_00405FFD: push eax
loc_00405FFE: mov var_47C, ebx
loc_00406004: mov var_484, edi
loc_0040600A: mov var_48C, 0000000Fh
loc_00406014: mov var_494, edi
loc_0040601A: mov var_49C, 00000000h
loc_00406024: mov var_4A4, edi
loc_0040602A: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00406030: test eax, eax
loc_00406032: jz 00406597h
loc_00406038: lea ecx, var_424
loc_0040603E: lea edx, var_24
loc_00406041: push ecx
loc_00406042: lea eax, var_484
loc_00406048: push edx
loc_00406049: lea ecx, var_414
loc_0040604F: push eax
loc_00406050: push ecx
loc_00406051: mov var_41C, ebx
loc_00406057: mov var_424, edi
loc_0040605D: mov var_47C, ebx
loc_00406063: mov var_484, edi
loc_00406069: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040606F: push eax
loc_00406070: call

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loc_00406072: mov edx, var_298
loc_00406078: push eax
loc_00406079: add edx, 000000E0h
loc_0040607F: lea eax, var_434
loc_00406085: push edx
loc_00406086: push eax
loc_00406087: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040608D: lea ecx, var_24
loc_00406090: push ecx
loc_00406091: call
loc_00406093: cmp eax, 00000010h
loc_00406096: mov var_518, eax
loc_0040609C: jb 004060A4h
loc_0040609E: call Err.Raise()
loc_004060A4: mov ecx, var_518
loc_004060AA: mov eax, var_7C
loc_004060AD: shl ecx, 04h
loc_004060B0: lea edx, var_434
loc_004060B6: add ecx, eax
loc_004060B8: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004060BE: lea edx, var_434
loc_004060C4: lea eax, var_424
loc_004060CA: push edx
loc_004060CB: lea ecx, var_414
loc_004060D1: push eax
loc_004060D2: push ecx
loc_004060D3: push 00000003h
loc_004060D5: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_004060DB: add esp, 00000010h
loc_004060DE: lea edx, var_424
loc_004060E4: lea eax, var_24
loc_004060E7: lea ecx, var_484
loc_004060ED: push edx
loc_004060EE: push eax
loc_004060EF: lea edx, var_414
loc_004060F5: push ecx
loc_004060F6: push edx
loc_004060F7: mov var_41C, ebx
loc_004060FD: mov var_424, edi
loc_00406103: mov var_47C, ebx
loc_00406109: mov var_484, edi
loc_0040610F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00406115: push eax
loc_00406116: call
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loc_00406118: push eax
loc_00406119: mov eax, var_298
loc_0040611F: add eax, 00000030h
loc_00406122: lea ecx, var_434
loc_00406128: push eax
loc_00406129: push ecx
loc_0040612A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406130: lea edx, var_24
loc_00406133: push edx
loc_00406134: call
loc_00406136: cmp eax, 00000010h
loc_00406139: mov var_518, eax
loc_0040613F: jb 00406147h
loc_00406141: call Err.Raise()
loc_00406147: mov eax, var_518
loc_0040614D: lea edx, var_434
loc_00406153: lea ecx, [eax+00000010h]
loc_00406156: mov eax, var_7C
loc_00406159: shl ecx, 04h
loc_0040615C: add ecx, eax
loc_0040615E: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406164: lea ecx, var_434
loc_0040616A: lea edx, var_424
loc_00406170: push ecx
loc_00406171: lea eax, var_414
loc_00406177: push edx
loc_00406178: push eax
loc_00406179: push 00000003h
loc_0040617B: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_00406181: add esp, 00000010h
loc_00406184: lea ecx, var_424
loc_0040618A: lea edx, var_24
loc_0040618D: lea eax, var_484
loc_00406193: push ecx
loc_00406194: push edx
loc_00406195: lea ecx, var_414
loc_0040619B: push eax
loc_0040619C: push ecx
loc_0040619D: mov var_41C, ebx
loc_004061A3: mov var_424, edi
loc_004061A9: mov var_47C, ebx
loc_004061AF: mov var_484, edi
loc_004061B5: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004061BB: push eax
```

loc_004061BC: call
loc_004061BE: mov edx, var_298
loc_004061C4: push eax
loc_004061C5: add edx, 000000D0h
loc_004061CB: lea eax, var_434
loc_004061D1: push edx
loc_004061D2: push eax
loc_004061D3: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004061D9: lea ecx, var_24
loc_004061DC: push ecx
loc_004061DD: call
loc_004061DF: cmp eax, 00000010h
loc_004061E2: mov var_518, eax
loc_004061E8: jb 004061F0h
loc_004061EA: call Err.Raise()
loc_004061F0: mov eax, var_518
loc_004061F6: lea edx, var_434
loc_004061FC: lea ecx, [eax+00000020h]
loc_004061FF: mov eax, var_7C
loc_00406202: shl ecx, 04h
loc_00406205: add ecx, eax
loc_00406207: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_0040620D: lea ecx, var_434
loc_00406213: lea edx, var_424
loc_00406219: push ecx
loc_0040621A: lea eax, var_414
loc_00406220: push edx
loc_00406221: push eax
loc_00406222: push 00000003h
loc_00406224: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040622A: add esp, 00000010h
loc_0040622D: lea ecx, var_424
loc_00406233: lea edx, var_24
loc_00406236: lea eax, var_484
loc_0040623C: push ecx
loc_0040623D: push edx
loc_0040623E: lea ecx, var_414
loc_00406244: push eax
loc_00406245: push ecx
loc_00406246: mov var_41C, ebx
loc_0040624C: mov var_424, edi
loc_00406252: mov var_47C, ebx
loc_00406258: mov var_484, edi
loc_0040625E: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd

loc_00406264: push eax
loc_00406265: call
loc_00406267: mov edx, var_298
loc_0040626D: push eax
loc_0040626E: add edx, 000000C0h
loc_00406274: lea eax, var_434
loc_0040627A: push edx
loc_0040627B: push eax
loc_0040627C: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406282: lea ecx, var_24
loc_00406285: push ecx
loc_00406286: call
loc_00406288: cmp eax, 00000010h
loc_0040628B: mov var_518, eax
loc_00406291: jb 00406299h
loc_00406293: call Err.Raise()
loc_00406299: mov eax, var_518
loc_0040629F: lea edx, var_434
loc_004062A5: lea ecx, [eax+00000030h]
loc_004062A8: mov eax, var_7C
loc_004062AB: shl ecx, 04h
loc_004062AE: add ecx, eax
loc_004062B0: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004062B6: lea ecx, var_434
loc_004062BC: lea edx, var_424
loc_004062C2: push ecx
loc_004062C3: lea eax, var_414
loc_004062C9: push edx
loc_004062CA: push eax
loc_004062CB: push 00000003h
loc_004062CD: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_004062D3: add esp, 00000010h
loc_004062D6: lea ecx, var_424
loc_004062DC: lea edx, var_24
loc_004062DF: lea eax, var_484
loc_004062E5: push ecx
loc_004062E6: push edx
loc_004062E7: lea ecx, var_414
loc_004062ED: push eax
loc_004062EE: push ecx
loc_004062EF: mov var_41C, ebx
loc_004062F5: mov var_424, edi
loc_004062FB: mov var_47C, ebx
loc_00406301: mov var_484, edi


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loc_00406307: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040630D: push eax
loc_0040630E: call
loc_00406310: mov edx, var_298
loc_00406316: push eax
loc_00406317: add edx, 000000C0h
loc_0040631D: lea eax, var_434
loc_00406323: push edx
loc_00406324: push eax
loc_00406325: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040632B: lea ecx, var_24
loc_0040632E: push ecx
loc_0040632F: call
loc_00406331: cmp eax, 00000010h
loc_00406334: mov var_518, eax
loc_0040633A: jb 00406342h
loc_0040633C: call Err.Raise()
loc_00406342: mov eax, var_518
loc_00406348: lea edx, var_434
loc_0040634E: lea ecx, [eax+00000040h]
loc_00406351: mov eax, var_7C
loc_00406354: shl ecx, 04h
loc_00406357: add ecx, eax
loc_00406359: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_0040635F: lea ecx, var_434
loc_00406365: lea edx, var_424
loc_0040636B: push ecx
loc_0040636C: lea eax, var_414
loc_00406372: push edx
loc_00406373: push eax
loc_00406374: push 00000003h
loc_00406376: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040637C: add esp, 00000010h
loc_0040637F: lea ecx, var_424
loc_00406385: lea edx, var_24
loc_00406388: lea eax, var_484
loc_0040638E: push ecx
loc_0040638F: push edx
loc_00406390: lea ecx, var_414
loc_00406396: push eax
loc_00406397: push ecx
loc_00406398: mov var_41C, ebx
loc_0040639E: mov var_424, edi
loc_004063A4: mov var_47C, ebx
```

```
loc_004063AA: mov var_484, edi
loc_004063B0: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004063B6: push eax
loc_004063B7: call
loc_004063B9: mov edx, var_298
loc_004063BF: push eax
loc_004063C0: add edx, 000000D0h
loc_004063C6: lea eax, var_434
loc_004063CC: push edx
loc_004063CD: push eax
loc_004063CE: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004063D4: lea ecx, var_24
loc_004063D7: push ecx
loc_004063D8: call
loc_004063DA: cmp eax, 00000010h
loc_004063DD: mov var_518, eax
loc_004063E3: jb 004063EBh
loc_004063E5: call Err.Raise()
loc_004063EB: mov eax, var_518
loc_004063F1: lea edx, var_434
loc_004063F7: lea ecx, [eax+00000050h]
loc_004063FA: mov eax, var_7C
loc_004063FD: shl ecx, 04h
loc_00406400: add ecx, eax
loc_00406402: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00406408: lea ecx, var_434
loc_0040640E: lea edx, var_424
loc_00406414: push ecx
loc_00406415: lea eax, var_414
loc_0040641B: push edx
loc_0040641C: push eax
loc_0040641D: push 00000003h
loc_0040641F: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00406425: add esp, 00000010h
loc_00406428: lea ecx, var_424
loc_0040642E: lea edx, var_24
loc_00406431: lea eax, var_484
loc_00406437: push ecx
loc_00406438: push edx
loc_00406439: lea ecx, var_414
loc_0040643F: push eax
loc_00406440: push ecx
loc_00406441: mov var_41C, ebx
loc_00406447: mov var_424, edi
```

```
loc_0040644D: mov var_47C, ebx
loc_00406453: mov var_484, edi
loc_00406459: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040645F: push eax
loc_00406460: call
loc_00406462: mov edx, var_298
loc_00406468: push eax
loc_00406469: add edx, 000000B0h
loc_0040646F: lea eax, var_434
loc_00406475: push edx
loc_00406476: push eax
loc_00406477: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040647D: lea ecx, var_24
loc_00406480: push ecx
loc_00406481: call
loc_00406483: cmp eax, 00000010h
loc_00406486: mov var_518, eax
loc_0040648C: jb 00406494h
loc_0040648E: call Err.Raise()
loc_00406494: mov eax, var_518
loc_0040649A: lea edx, var_434
loc_004064A0: lea ecx, [eax+00000060h]
loc_004064A3: mov eax, var_7C
loc_004064A6: shl ecx, 04h
loc_004064A9: add ecx, eax
loc_004064AB: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_004064B1: lea ecx, var_434
loc_004064B7: lea edx, var_424
loc_004064BD: push ecx
loc_004064BE: lea eax, var_414
loc_004064C4: push edx
loc_004064C5: push eax
loc_004064C6: push 00000003h
loc_004064C8: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_004064CE: add esp, 00000010h
loc_004064D1: lea ecx, var_424
loc_004064D7: lea edx, var_24
loc_004064DA: lea eax, var_484
loc_004064E0: push ecx
loc_004064E1: push edx
loc_004064E2: lea ecx, var_414
loc_004064E8: push eax
loc_004064E9: push ecx
loc_004064EA: mov var_41C, ebx
```

```
loc_004064F0: mov var_424, edi
loc_004064F6: mov var_47C, ebx
loc_004064FC: mov var_484, edi
loc_00406502: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00406508: push eax
loc_00406509: call
loc_0040650B: mov edx, var_298
loc_00406511: push eax
loc_00406512: add edx, 000000E0h
loc_00406518: lea eax, var_434
loc_0040651E: push edx
loc_0040651F: push eax
loc_00406520: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406526: lea ecx, var_24
loc_00406529: push ecx
loc_0040652A: call
loc_0040652C: cmp eax, 00000010h
loc_0040652F: mov var_518, eax
loc_00406535: jb 0040653Dh
loc_00406537: call Err.Raise()
loc_0040653D: mov eax, var_518
loc_00406543: lea edx, var_434
loc_00406549: lea ecx, [eax+00000070h]
loc_0040654C: mov eax, var_7C
loc_0040654F: shl ecx, 04h
loc_00406552: add ecx, eax
loc_00406554: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_0040655A: lea ecx, var_434
loc_00406560: lea edx, var_424
loc_00406566: push ecx
loc_00406567: lea eax, var_414
loc_0040656D: push edx
loc_0040656E: push eax
loc_0040656F: push 00000003h
loc_00406571: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00406577: add esp, 00000010h
loc_0040657A: lea ecx, var_698
loc_00406580: lea edx, var_688
loc_00406586: lea eax, var_24
loc_00406589: push ecx
loc_0040658A: push edx
loc_0040658B: push eax
loc_0040658C: call [0040110Ch] ; Next %x1
loc_00406592: jmp 00406030h
```

loc_00406597: lea ecx, var_484
loc_0040659D: lea edx, var_494
loc_004065A3: push ecx
loc_004065A4: lea eax, var_4A4
loc_004065AA: push edx
loc_004065AB: lea ecx, var_6B8
loc_004065B1: push eax
loc_004065B2: lea edx, var_6A8
loc_004065B8: push ecx
loc_004065B9: lea eax, var_24
loc_004065BC: push edx
loc_004065BD: push eax
loc_004065BE: mov var_47C, ebx
loc_004065C4: mov var_484, edi
loc_004065CA: mov var_48C, 0000000Fh
loc_004065D4: mov var_494, edi
loc_004065DA: mov var_49C, 00000000h
loc_004065E4: mov var_4A4, edi
loc_004065EA: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_004065F0: test eax, eax
loc_004065F2: jz 00406B6Fh
loc_004065F8: lea ecx, var_424
loc_004065FE: lea edx, var_24
loc_00406601: push ecx
loc_00406602: lea eax, var_484
loc_00406608: push edx
loc_00406609: lea ecx, var_414
loc_0040660F: push eax
loc_00406610: push ecx
loc_00406611: mov var_41C, ebx
loc_00406617: mov var_424, edi
loc_0040661D: mov var_47C, ebx
loc_00406623: mov var_484, edi
loc_00406629: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040662F: push eax
loc_00406630: call
loc_00406632: mov edx, var_298
loc_00406638: push eax
loc_00406639: add edx, 000000E0h
loc_0040663F: lea eax, var_434
loc_00406645: push edx
loc_00406646: push eax
loc_00406647: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040664D: lea ecx, var_24

```
loc_00406650: push ecx
loc_00406651: call
loc_00406653: cmp eax, 00000010h
loc_00406656: mov var_518, eax
loc_0040665C: jb 00406664h
loc_0040665E: call Err.Raise()
loc_00406664: mov ecx, var_518
loc_0040666A: mov eax, var_D4
loc_00406670: shl ecx, 04h
loc_00406673: lea edx, var_434
loc_00406679: add ecx, eax
loc_0040667B: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406681: lea edx, var_434
loc_00406687: lea eax, var_424
loc_0040668D: push edx
loc_0040668E: lea ecx, var_414
loc_00406694: push eax
loc_00406695: push ecx
loc_00406696: push 00000003h
loc_00406698: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040669E: add esp, 00000010h
loc_004066A1: lea edx, var_424
loc_004066A7: lea eax, var_24
loc_004066AA: lea ecx, var_484
loc_004066B0: push edx
loc_004066B1: push eax
loc_004066B2: lea edx, var_414
loc_004066B8: push ecx
loc_004066B9: push edx
loc_004066BA: mov var_41C, ebx
loc_004066C0: mov var_424, edi
loc_004066C6: mov var_47C, ebx
loc_004066CC: mov var_484, edi
loc_004066D2: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004066D8: push eax
loc_004066D9: call
loc_004066DB: push eax
loc_004066DC: mov eax, var_298
loc_004066E2: add eax, 00000020h
loc_004066E5: lea ecx, var_434
loc_004066EB: push eax
loc_004066EC: push ecx
loc_004066ED: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004066F3: lea edx, var_24
```

```
loc_004066F6: push edx
loc_004066F7: call
loc_004066F9: cmp eax, 00000010h
loc_004066FC: mov var_518, eax
loc_00406702: jb 0040670Ah
loc_00406704: call Err.Raise()
loc_0040670A: mov eax, var_518
loc_00406710: lea edx, var_434
loc_00406716: lea ecx, [eax+00000010h]
loc_00406719: mov eax, var_D4
loc_0040671F: shl ecx, 04h
loc_00406722: add ecx, eax
loc_00406724: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_0040672A: lea ecx, var_434
loc_00406730: lea edx, var_424
loc_00406736: push ecx
loc_00406737: lea eax, var_414
loc_0040673D: push edx
loc_0040673E: push eax
loc_0040673F: push 00000003h
loc_00406741: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00406747: add esp, 00000010h
loc_0040674A: lea ecx, var_424
loc_00406750: lea edx, var_24
loc_00406753: lea eax, var_484
loc_00406759: push ecx
loc_0040675A: push edx
loc_0040675B: lea ecx, var_414
loc_00406761: push eax
loc_00406762: push ecx
loc_00406763: mov var_41C, ebx
loc_00406769: mov var_424, edi
loc_0040676F: mov var_47C, ebx
loc_00406775: mov var_484, edi
loc_0040677B: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00406781: push eax
loc_00406782: call
loc_00406784: mov edx, var_298
loc_0040678A: push eax
loc_0040678B: add edx, 000000D0h
loc_00406791: lea eax, var_434
loc_00406797: push edx
loc_00406798: push eax
loc_00406799: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
```

```
loc_0040679F: lea ecx, var_24
loc_004067A2: push ecx
loc_004067A3: call
loc_004067A5: cmp eax, 00000010h
loc_004067A8: mov var_518, eax
loc_004067AE: jb 004067B6h
loc_004067B0: call Err.Raise()
loc_004067B6: mov eax, var_518
loc_004067BC: lea edx, var_434
loc_004067C2: lea ecx, [eax+00000020h]
loc_004067C5: mov eax, var_D4
loc_004067CB: shl ecx, 04h
loc_004067CE: add ecx, eax
loc_004067D0: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004067D6: lea ecx, var_434
loc_004067DC: lea edx, var_424
loc_004067E2: push ecx
loc_004067E3: lea eax, var_414
loc_004067E9: push edx
loc_004067EA: push eax
loc_004067EB: push 00000003h
loc_004067ED: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_004067F3: add esp, 00000010h
loc_004067F6: lea ecx, var_424
loc_004067FC: lea edx, var_24
loc_004067FF: lea eax, var_484
loc_00406805: push ecx
loc_00406806: push edx
loc_00406807: lea ecx, var_414
loc_0040680D: push eax
loc_0040680E: push ecx
loc_0040680F: mov var_41C, ebx
loc_00406815: mov var_424, edi
loc_0040681B: mov var_47C, ebx
loc_00406821: mov var_484, edi
loc_00406827: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_0040682D: push eax
loc_0040682E: call
loc_00406830: mov edx, var_298
loc_00406836: push eax
loc_00406837: add edx, 000000D0h
loc_0040683D: lea eax, var_434
loc_00406843: push edx
loc_00406844: push eax
```



```
loc_00406845: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040684B: lea ecx, var_24
loc_0040684E: push ecx
loc_0040684F: call
loc_00406851: cmp eax, 00000010h
loc_00406854: mov var_518, eax
loc_0040685A: jb 00406862h
loc_0040685C: call Err.Raise()
loc_00406862: mov eax, var_518
loc_00406868: lea edx, var_434
loc_0040686E: lea ecx, [eax+00000030h]
loc_00406871: mov eax, var_D4
loc_00406877: shl ecx, 04h
loc_0040687A: add ecx, eax
loc_0040687C: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406882: lea ecx, var_434
loc_00406888: lea edx, var_424
loc_0040688E: push ecx
loc_0040688F: lea eax, var_414
loc_00406895: push edx
loc_00406896: push eax
loc_00406897: push 00000003h
loc_00406899: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040689F: add esp, 00000010h
loc_004068A2: lea ecx, var_424
loc_004068A8: lea edx, var_24
loc_004068AB: lea eax, var_484
loc_004068B1: push ecx
loc_004068B2: push edx
loc_004068B3: lea ecx, var_414
loc_004068B9: push eax
loc_004068BA: push ecx
loc_004068BB: mov var_41C, ebx
loc_004068C1: mov var_424, edi
loc_004068C7: mov var_47C, ebx
loc_004068CD: mov var_484, edi
loc_004068D3: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004068D9: push eax
loc_004068DA: call
loc_004068DC: mov edx, var_298
loc_004068E2: push eax
loc_004068E3: add edx, 000000C0h
loc_004068E9: lea eax, var_434
loc_004068EF: push edx
```

loc_004068F0: push eax
loc_004068F1: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004068F7: lea ecx, var_24
loc_004068FA: push ecx
loc_004068FB: call
loc_004068FD: cmp eax, 00000010h
loc_00406900: mov var_518, eax
loc_00406906: jb 0040690Eh
loc_00406908: call Err.Raise()
loc_0040690E: mov eax, var_518
loc_00406914: lea edx, var_434
loc_0040691A: lea ecx, [eax+00000040h]
loc_0040691D: mov eax, var_D4
loc_00406923: shl ecx, 04h
loc_00406926: add ecx, eax
loc_00406928: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_0040692E: lea ecx, var_434
loc_00406934: lea edx, var_424
loc_0040693A: push ecx
loc_0040693B: lea eax, var_414
loc_00406941: push edx
loc_00406942: push eax
loc_00406943: push 00000003h
loc_00406945: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040694B: add esp, 00000010h
loc_0040694E: lea ecx, var_424
loc_00406954: lea edx, var_24
loc_00406957: lea eax, var_484
loc_0040695D: push ecx
loc_0040695E: push edx
loc_0040695F: lea ecx, var_414
loc_00406965: push eax
loc_00406966: push ecx
loc_00406967: mov var_41C, ebx
loc_0040696D: mov var_424, edi
loc_00406973: mov var_47C, ebx
loc_00406979: mov var_484, edi
loc_0040697F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00406985: push eax
loc_00406986: call
loc_00406988: mov edx, var_298
loc_0040698E: push eax
loc_0040698F: add edx, 000000C0h
loc_00406995: lea eax, var_434

```
loc_0040699B: push edx
loc_0040699C: push eax
loc_0040699D: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004069A3: lea ecx, var_24
loc_004069A6: push ecx
loc_004069A7: call
loc_004069A9: cmp eax, 00000010h
loc_004069AC: mov var_518, eax
loc_004069B2: jb 004069BAh
loc_004069B4: call Err.Raise()
loc_004069BA: mov eax, var_518
loc_004069C0: lea edx, var_434
loc_004069C6: lea ecx, [eax+00000050h]
loc_004069C9: mov eax, var_D4
loc_004069CF: shl ecx, 04h
loc_004069D2: add ecx, eax
loc_004069D4: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004069DA: lea ecx, var_434
loc_004069E0: lea edx, var_424
loc_004069E6: push ecx
loc_004069E7: lea eax, var_414
loc_004069ED: push edx
loc_004069EE: push eax
loc_004069EF: push 00000003h
loc_004069F1: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_004069F7: add esp, 00000010h
loc_004069FA: lea ecx, var_424
loc_00406A00: lea edx, var_24
loc_00406A03: lea eax, var_484
loc_00406A09: push ecx
loc_00406A0A: push edx
loc_00406A0B: lea ecx, var_414
loc_00406A11: push eax
loc_00406A12: push ecx
loc_00406A13: mov var_41C, ebx
loc_00406A19: mov var_424, edi
loc_00406A1F: mov var_47C, ebx
loc_00406A25: mov var_484, edi
loc_00406A2B: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00406A31: push eax
loc_00406A32: call
loc_00406A34: mov edx, var_298
loc_00406A3A: push eax
loc_00406A3B: add edx, 000000B0h
```

```
loc_00406A41: lea eax, var_434
loc_00406A47: push edx
loc_00406A48: push eax
loc_00406A49: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406A4F: lea ecx, var_24
loc_00406A52: push ecx
loc_00406A53: call
loc_00406A55: cmp eax, 00000010h
loc_00406A58: mov var_518, eax
loc_00406A5E: jb 00406A66h
loc_00406A60: call Err.Raise()
loc_00406A66: mov eax, var_518
loc_00406A6C: lea edx, var_434
loc_00406A72: lea ecx, [eax+00000060h]
loc_00406A75: mov eax, var_D4
loc_00406A7B: shl ecx, 04h
loc_00406A7E: add ecx, eax
loc_00406A80: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406A86: lea ecx, var_434
loc_00406A8C: lea edx, var_424
loc_00406A92: push ecx
loc_00406A93: lea eax, var_414
loc_00406A99: push edx
loc_00406A9A: push eax
loc_00406A9B: push 00000003h
loc_00406A9D: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00406AA3: add esp, 00000010h
loc_00406AA6: lea ecx, var_424
loc_00406AAC: lea edx, var_24
loc_00406AAF: lea eax, var_484
loc_00406AB5: push ecx
loc_00406AB6: push edx
loc_00406AB7: lea ecx, var_414
loc_00406ABD: push eax
loc_00406ABE: push ecx
loc_00406ABF: mov var_41C, ebx
loc_00406AC5: mov var_424, edi
loc_00406ACB: mov var_47C, ebx
loc_00406AD1: mov var_484, edi
loc_00406AD7: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00406ADD: push eax
loc_00406ADE: call
loc_00406AE0: mov edx, var_298
loc_00406AE6: push eax
```

```
loc_00406AE7: add edx, 000000F0h
loc_00406AED: lea eax, var_434
loc_00406AF3: push edx
loc_00406AF4: push eax
loc_00406AF5: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406AFB: lea ecx, var_24
loc_00406AFE: push ecx
loc_00406AFF: call
loc_00406B01: cmp eax, 00000010h
loc_00406B04: mov var_518, eax
loc_00406B0A: jb 00406B12h
loc_00406B0C: call Err.Raise()
loc_00406B12: mov eax, var_518
loc_00406B18: lea edx, var_434
loc_00406B1E: lea ecx, [eax+00000070h]
loc_00406B21: mov eax, var_D4
loc_00406B27: shl ecx, 04h
loc_00406B2A: add ecx, eax
loc_00406B2C: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406B32: lea ecx, var_434
loc_00406B38: lea edx, var_424
loc_00406B3E: push ecx
loc_00406B3F: lea eax, var_414
loc_00406B45: push edx
loc_00406B46: push eax
loc_00406B47: push 00000003h
loc_00406B49: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00406B4F: add esp, 00000010h
loc_00406B52: lea ecx, var_6B8
loc_00406B58: lea edx, var_6A8
loc_00406B5E: lea eax, var_24
loc_00406B61: push ecx
loc_00406B62: push edx
loc_00406B63: push eax
loc_00406B64: call [0040110Ch] ; Next %x1
loc_00406B6A: jmp 004065F0h
loc_00406B6F: lea ecx, var_484
loc_00406B75: lea edx, var_494
loc_00406B7B: push ecx
loc_00406B7C: lea eax, var_4A4
loc_00406B82: push edx
loc_00406B83: lea ecx, var_6D8
loc_00406B89: push eax
loc_00406B8A: lea edx, var_6C8
```

```
loc_00406B90: push ecx
loc_00406B91: lea eax, var_24
loc_00406B94: push edx
loc_00406B95: push eax
loc_00406B96: mov var_47C, ebx
loc_00406B9C: mov var_484, edi
loc_00406BA2: mov var_48C, 0000000Fh
loc_00406BAC: mov var_494, edi
loc_00406BB2: mov var_49C, 00000000h
loc_00406BBC: mov var_4A4, edi
loc_00406BC2: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00406BC8: test eax, eax
loc_00406BCA: jz 00407147h
loc_00406BD0: lea ecx, var_424
loc_00406BD6: lea edx, var_24
loc_00406BD9: push ecx
loc_00406BDA: lea eax, var_484
loc_00406BE0: push edx
loc_00406BE1: lea ecx, var_414
loc_00406BE7: push eax
loc_00406BE8: push ecx
loc_00406BE9: mov var_41C, ebx
loc_00406BEF: mov var_424, edi
loc_00406BF5: mov var_47C, ebx
loc_00406BFB: mov var_484, edi
loc_00406C01: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00406C07: push eax
loc_00406C08: call
loc_00406C0A: mov edx, var_298
loc_00406C10: push eax
loc_00406C11: add edx, 000000E0h
loc_00406C17: lea eax, var_434
loc_00406C1D: push edx
loc_00406C1E: push eax
loc_00406C1F: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406C25: lea ecx, var_24
loc_00406C28: push ecx
loc_00406C29: call
loc_00406C2B: cmp eax, 00000010h
loc_00406C2E: mov var_518, eax
loc_00406C34: jb 00406C3Ch
loc_00406C36: call Err.Raise()
loc_00406C3C: mov ecx, var_518
loc_00406C42: mov eax, var_11C
```

```
loc_00406C48: shl ecx, 04h
loc_00406C4B: lea edx, var_434
loc_00406C51: add ecx, eax
loc_00406C53: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406C59: lea edx, var_434
loc_00406C5F: lea eax, var_424
loc_00406C65: push edx
loc_00406C66: lea ecx, var_414
loc_00406C6C: push eax
loc_00406C6D: push ecx
loc_00406C6E: push 00000003h
loc_00406C70: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00406C76: add esp, 00000010h
loc_00406C79: lea edx, var_424
loc_00406C7F: lea eax, var_24
loc_00406C82: lea ecx, var_484
loc_00406C88: push edx
loc_00406C89: push eax
loc_00406C8A: lea edx, var_414
loc_00406C90: push ecx
loc_00406C91: push edx
loc_00406C92: mov var_41C, ebx
loc_00406C98: mov var_424, edi
loc_00406C9E: mov var_47C, ebx
loc_00406CA4: mov var_484, edi
loc_00406CAA: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00406CB0: push eax
loc_00406CB1: call
loc_00406CB3: push eax
loc_00406CB4: mov eax, var_298
loc_00406CBA: add eax, 00000010h
loc_00406CBD: lea ecx, var_434
loc_00406CC3: push eax
loc_00406CC4: push ecx
loc_00406CC5: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406CCB: lea edx, var_24
loc_00406CCE: push edx
loc_00406CCF: call
loc_00406CD1: cmp eax, 00000010h
loc_00406CD4: mov var_518, eax
loc_00406CDA: jb 00406CE2h
loc_00406CDC: call Err.Raise()
loc_00406CE2: mov eax, var_518
loc_00406CE8: lea edx, var_434
```

```
loc_00406CEE: lea ecx, [eax+00000010h]
loc_00406CF1: mov eax, var_11C
loc_00406CF7: shl ecx, 04h
loc_00406CFA: add ecx, eax
loc_00406CFC: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406D02: lea ecx, var_434
loc_00406D08: lea edx, var_424
loc_00406D0E: push ecx
loc_00406D0F: lea eax, var_414
loc_00406D15: push edx
loc_00406D16: push eax
loc_00406D17: push 00000003h
loc_00406D19: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00406D1F: add esp, 00000010h
loc_00406D22: lea ecx, var_424
loc_00406D28: lea edx, var_24
loc_00406D2B: lea eax, var_484
loc_00406D31: push ecx
loc_00406D32: push edx
loc_00406D33: lea ecx, var_414
loc_00406D39: push eax
loc_00406D3A: push ecx
loc_00406D3B: mov var_41C, ebx
loc_00406D41: mov var_424, edi
loc_00406D47: mov var_47C, ebx
loc_00406D4D: mov var_484, edi
loc_00406D53: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00406D59: push eax
loc_00406D5A: call
loc_00406D5C: mov edx, var_298
loc_00406D62: push eax
loc_00406D63: add edx, 000000D0h
loc_00406D69: lea eax, var_434
loc_00406D6F: push edx
loc_00406D70: push eax
loc_00406D71: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406D77: lea ecx, var_24
loc_00406D7A: push ecx
loc_00406D7B: call
loc_00406D7D: cmp eax, 00000010h
loc_00406D80: mov var_518, eax
loc_00406D86: jb 00406D8Eh
loc_00406D88: call Err.Raise()
loc_00406D8E: mov eax, var_518
```



```
loc_00406D94: lea edx, var_434
loc_00406D9A: lea ecx, [eax+00000020h]
loc_00406D9D: mov eax, var_11C
loc_00406DA3: shl ecx, 04h
loc_00406DA6: add ecx, eax
loc_00406DA8: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406DAE: lea ecx, var_434
loc_00406DB4: lea edx, var_424
loc_00406DBA: push ecx
loc_00406DBB: lea eax, var_414
loc_00406DC1: push edx
loc_00406DC2: push eax
loc_00406DC3: push 00000003h
loc_00406DC5: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00406DCB: add esp, 00000010h
loc_00406DCE: lea ecx, var_424
loc_00406DD4: lea edx, var_24
loc_00406DD7: lea eax, var_484
loc_00406DDD: push ecx
loc_00406DDE: push edx
loc_00406DDF: lea ecx, var_414
loc_00406DE5: push eax
loc_00406DE6: push ecx
loc_00406DE7: mov var_41C, ebx
loc_00406DED: mov var_424, edi
loc_00406DF3: mov var_47C, ebx
loc_00406DF9: mov var_484, edi
loc_00406DFF: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00406E05: push eax
loc_00406E06: call
loc_00406E08: mov edx, var_298
loc_00406E0E: push eax
loc_00406E0F: add edx, 000000E0h
loc_00406E15: lea eax, var_434
loc_00406E1B: push edx
loc_00406E1C: push eax
loc_00406E1D: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406E23: lea ecx, var_24
loc_00406E26: push ecx
loc_00406E27: call
loc_00406E29: cmp eax, 00000010h
loc_00406E2C: mov var_518, eax
loc_00406E32: jb 00406E3Ah
loc_00406E34: call Err.Raise()
```

```
loc_00406E3A: mov eax, var_518
loc_00406E40: lea edx, var_434
loc_00406E46: lea ecx, [eax+00000030h]
loc_00406E49: mov eax, var_11C
loc_00406E4F: shl ecx, 04h
loc_00406E52: add ecx, eax
loc_00406E54: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406E5A: lea ecx, var_434
loc_00406E60: lea edx, var_424
loc_00406E66: push ecx
loc_00406E67: lea eax, var_414
loc_00406E6D: push edx
loc_00406E6E: push eax
loc_00406E6F: push 00000003h
loc_00406E71: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00406E77: add esp, 00000010h
loc_00406E7A: lea ecx, var_424
loc_00406E80: lea edx, var_24
loc_00406E83: lea eax, var_484
loc_00406E89: push ecx
loc_00406E8A: push edx
loc_00406E8B: lea ecx, var_414
loc_00406E91: push eax
loc_00406E92: push ecx
loc_00406E93: mov var_41C, ebx
loc_00406E99: mov var_424, edi
loc_00406E9F: mov var_47C, ebx
loc_00406EA5: mov var_484, edi
loc_00406EAB: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00406EB1: push eax
loc_00406EB2: call
loc_00406EB4: mov edx, var_298
loc_00406EBA: push eax
loc_00406EBB: add edx, 000000C0h
loc_00406EC1: lea eax, var_434
loc_00406EC7: push edx
loc_00406EC8: push eax
loc_00406EC9: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406ECF: lea ecx, var_24
loc_00406ED2: push ecx
loc_00406ED3: call
loc_00406ED5: cmp eax, 00000010h
loc_00406ED8: mov var_518, eax
loc_00406EDE: jb 00406EE6h
```

```
loc_00406EE0: call Err.Raise()
loc_00406EE6: mov eax, var_518
loc_00406EEC: lea edx, var_434
loc_00406EF2: lea ecx, [eax+00000040h]
loc_00406EF5: mov eax, var_11C
loc_00406EFB: shl ecx, 04h
loc_00406EFE: add ecx, eax
loc_00406F00: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406F06: lea ecx, var_434
loc_00406F0C: lea edx, var_424
loc_00406F12: push ecx
loc_00406F13: lea eax, var_414
loc_00406F19: push edx
loc_00406F1A: push eax
loc_00406F1B: push 00000003h
loc_00406F1D: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00406F23: add esp, 00000010h
loc_00406F26: lea ecx, var_424
loc_00406F2C: lea edx, var_24
loc_00406F2F: lea eax, var_484
loc_00406F35: push ecx
loc_00406F36: push edx
loc_00406F37: lea ecx, var_414
loc_00406F3D: push eax
loc_00406F3E: push ecx
loc_00406F3F: mov var_41C, ebx
loc_00406F45: mov var_424, edi
loc_00406F4B: mov var_47C, ebx
loc_00406F51: mov var_484, edi
loc_00406F57: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00406F5D: push eax
loc_00406F5E: call
loc_00406F60: mov edx, var_298
loc_00406F66: push eax
loc_00406F67: add edx, 000000F0h
loc_00406F6D: lea eax, var_434
loc_00406F73: push edx
loc_00406F74: push eax
loc_00406F75: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00406F7B: lea ecx, var_24
loc_00406F7E: push ecx
loc_00406F7F: call
loc_00406F81: cmp eax, 00000010h
loc_00406F84: mov var_518, eax
```

```
loc_00406F8A: jb 00406F92h
loc_00406F8C: call Err.Raise()
loc_00406F92: mov eax, var_518
loc_00406F98: lea edx, var_434
loc_00406F9E: lea ecx, [eax+00000050h]
loc_00406FA1: mov eax, var_11C
loc_00406FA7: shl ecx, 04h
loc_00406FAA: add ecx, eax
loc_00406FAC: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00406FB2: lea ecx, var_434
loc_00406FB8: lea edx, var_424
loc_00406FBE: push ecx
loc_00406FBF: lea eax, var_414
loc_00406FC5: push edx
loc_00406FC6: push eax
loc_00406FC7: push 00000003h
loc_00406FC9: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00406FCF: add esp, 00000010h
loc_00406FD2: lea ecx, var_424
loc_00406FD8: lea edx, var_24
loc_00406FDB: lea eax, var_484
loc_00406FE1: push ecx
loc_00406FE2: push edx
loc_00406FE3: lea ecx, var_414
loc_00406FE9: push eax
loc_00406FEA: push ecx
loc_00406FEB: mov var_41C, ebx
loc_00406FF1: mov var_424, edi
loc_00406FF7: mov var_47C, ebx
loc_00406FFD: mov var_484, edi
loc_00407003: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00407009: push eax
loc_0040700A: call
loc_0040700C: mov edx, var_298
loc_00407012: push eax
loc_00407013: add edx, 000000B0h
loc_00407019: lea eax, var_434
loc_0040701F: push edx
loc_00407020: push eax
loc_00407021: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407027: lea ecx, var_24
loc_0040702A: push ecx
loc_0040702B: call
loc_0040702D: cmp eax, 00000010h
```

```
loc_00407030: mov var_518, eax
loc_00407036: jb 0040703Eh
loc_00407038: call Err.Raise()
loc_0040703E: mov eax, var_518
loc_00407044: lea edx, var_434
loc_0040704A: lea ecx, [eax+00000060h]
loc_0040704D: mov eax, var_11C
loc_00407053: shl ecx, 04h
loc_00407056: add ecx, eax
loc_00407058: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_0040705E: lea ecx, var_434
loc_00407064: lea edx, var_424
loc_0040706A: push ecx
loc_0040706B: lea eax, var_414
loc_00407071: push edx
loc_00407072: push eax
loc_00407073: push 00000003h
loc_00407075: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040707B: add esp, 00000010h
loc_0040707E: lea ecx, var_424
loc_00407084: lea edx, var_24
loc_00407087: lea eax, var_484
loc_0040708D: push ecx
loc_0040708E: push edx
loc_0040708F: lea ecx, var_414
loc_00407095: push eax
loc_00407096: push ecx
loc_00407097: mov var_41C, ebx
loc_0040709D: mov var_424, edi
loc_004070A3: mov var_47C, ebx
loc_004070A9: mov var_484, edi
loc_004070AF: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004070B5: push eax
loc_004070B6: call
loc_004070B8: mov edx, var_298
loc_004070BE: push eax
loc_004070BF: add edx, 000000C0h
loc_004070C5: lea eax, var_434
loc_004070CB: push edx
loc_004070CC: push eax
loc_004070CD: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004070D3: lea ecx, var_24
loc_004070D6: push ecx
loc_004070D7: call
```

```
loc_004070D9: cmp eax, 00000010h
loc_004070DC: mov var_518, eax
loc_004070E2: jb 004070EAh
loc_004070E4: call Err.Raise()
loc_004070EA: mov eax, var_518
loc_004070F0: lea edx, var_434
loc_004070F6: lea ecx, [eax+00000070h]
loc_004070F9: mov eax, var_11C
loc_004070FF: shl ecx, 04h
loc_00407102: add ecx, eax
loc_00407104: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_0040710A: lea ecx, var_434
loc_00407110: lea edx, var_424
loc_00407116: push ecx
loc_00407117: lea eax, var_414
loc_0040711D: push edx
loc_0040711E: push eax
loc_0040711F: push 00000003h
loc_00407121: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00407127: add esp, 00000010h
loc_0040712A: lea ecx, var_6D8
loc_00407130: lea edx, var_6C8
loc_00407136: lea eax, var_24
loc_00407139: push ecx
loc_0040713A: push edx
loc_0040713B: push eax
loc_0040713C: call [0040110Ch] ; Next %x1
loc_00407142: jmp 00406BC8h
loc_00407147: lea ecx, var_484
loc_0040714D: lea edx, var_494
loc_00407153: push ecx
loc_00407154: lea eax, var_4A4
loc_0040715A: push edx
loc_0040715B: lea ecx, var_6F8
loc_00407161: push eax
loc_00407162: lea edx, var_6E8
loc_00407168: push ecx
loc_00407169: lea eax, var_24
loc_0040716C: push edx
loc_0040716D: push eax
loc_0040716E: mov var_47C, ebx
loc_00407174: mov var_484, edi
loc_0040717A: mov var_48C, 0000000Fh
loc_00407184: mov var_494, edi
```

```
loc_0040718A: mov var_49C, 00000000h
loc_00407194: mov var_4A4, edi
loc_0040719A: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_004071A0: test eax, eax
loc_004071A2: jz 0040771Ch
loc_004071A8: lea ecx, var_424
loc_004071AE: lea edx, var_24
loc_004071B1: push ecx
loc_004071B2: lea eax, var_484
loc_004071B8: push edx
loc_004071B9: lea ecx, var_414
loc_004071BF: push eax
loc_004071C0: push ecx
loc_004071C1: mov var_41C, ebx
loc_004071C7: mov var_424, edi
loc_004071CD: mov var_47C, ebx
loc_004071D3: mov var_484, edi
loc_004071D9: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004071DF: push eax
loc_004071E0: call
loc_004071E2: mov edx, var_298
loc_004071E8: push eax
loc_004071E9: add edx, 000000E0h
loc_004071EF: lea eax, var_434
loc_004071F5: push edx
loc_004071F6: push eax
loc_004071F7: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004071FD: lea ecx, var_24
loc_00407200: push ecx
loc_00407201: call
loc_00407203: cmp eax, 00000010h
loc_00407206: mov var_518, eax
loc_0040720C: jb 00407214h
loc_0040720E: call Err.Raise()
loc_00407214: mov ecx, var_518
loc_0040721A: mov eax, var_174
loc_00407220: shl ecx, 04h
loc_00407223: lea edx, var_434
loc_00407229: add ecx, eax
loc_0040722B: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_00407231: lea edx, var_434
loc_00407237: lea eax, var_424
loc_0040723D: push edx
loc_0040723E: lea ecx, var_414
```

```
loc_00407244: push eax
loc_00407245: push ecx
loc_00407246: push 00000003h
loc_00407248: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_0040724E: add esp, 00000010h
loc_00407251: lea edx, var_424
loc_00407257: lea eax, var_24
loc_0040725A: lea ecx, var_484
loc_00407260: push edx
loc_00407261: push eax
loc_00407262: lea edx, var_414
loc_00407268: push ecx
loc_00407269: push edx
loc_0040726A: mov var_41C, ebx
loc_00407270: mov var_424, edi
loc_00407276: mov var_47C, ebx
loc_0040727C: mov var_484, edi
loc_00407282: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00407288: push eax
loc_00407289: call
loc_0040728B: push eax
loc_0040728C: mov eax, var_298
loc_00407292: lea ecx, var_434
loc_00407298: push eax
loc_00407299: push ecx
loc_0040729A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004072A0: lea edx, var_24
loc_004072A3: push edx
loc_004072A4: call
loc_004072A6: cmp eax, 00000010h
loc_004072A9: mov var_518, eax
loc_004072AF: jb 004072B7h
loc_004072B1: call Err.Raise()
loc_004072B7: mov eax, var_518
loc_004072BD: lea edx, var_434
loc_004072C3: lea ecx, [eax+00000010h]
loc_004072C6: mov eax, var_174
loc_004072CC: shl ecx, 04h
loc_004072CF: add ecx, eax
loc_004072D1: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_004072D7: lea ecx, var_434
loc_004072DD: lea edx, var_424
loc_004072E3: push ecx
loc_004072E4: lea eax, var_414
```



```
loc_004072EA: push edx
loc_004072EB: push eax
loc_004072EC: push 00000003h
loc_004072EE: call [0040101Ch] ; undef 'Ignore this' '__vbaFreeVarList
loc_004072F4: add esp, 00000010h
loc_004072F7: lea ecx, var_424
loc_004072FD: lea edx, var_24
loc_00407300: lea eax, var_484
loc_00407306: push ecx
loc_00407307: push edx
loc_00407308: lea ecx, var_414
loc_0040730E: push eax
loc_0040730F: push ecx
loc_00407310: mov var_41C, ebx
loc_00407316: mov var_424, edi
loc_0040731C: mov var_47C, ebx
loc_00407322: mov var_484, edi
loc_00407328: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040732E: push eax
loc_0040732F: call
loc_00407331: mov edx, var_298
loc_00407337: push eax
loc_00407338: add edx, 000000D0h
loc_0040733E: lea eax, var_434
loc_00407344: push edx
loc_00407345: push eax
loc_00407346: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040734C: lea ecx, var_24
loc_0040734F: push ecx
loc_00407350: call
loc_00407352: cmp eax, 00000010h
loc_00407355: mov var_518, eax
loc_0040735B: jb 00407363h
loc_0040735D: call Err.Raise()
loc_00407363: mov eax, var_518
loc_00407369: lea edx, var_434
loc_0040736F: lea ecx, [eax+00000020h]
loc_00407372: mov eax, var_174
loc_00407378: shl ecx, 04h
loc_0040737B: add ecx, eax
loc_0040737D: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00407383: lea ecx, var_434
loc_00407389: lea edx, var_424
loc_0040738F: push ecx
```

```
loc_00407390: lea eax, var_414
loc_00407396: push edx
loc_00407397: push eax
loc_00407398: push 00000003h
loc_0040739A: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_004073A0: add esp, 00000010h
loc_004073A3: lea ecx, var_424
loc_004073A9: lea edx, var_24
loc_004073AC: lea eax, var_484
loc_004073B2: push ecx
loc_004073B3: push edx
loc_004073B4: lea ecx, var_414
loc_004073BA: push eax
loc_004073BB: push ecx
loc_004073BC: mov var_41C, ebx
loc_004073C2: mov var_424, edi
loc_004073C8: mov var_47C, ebx
loc_004073CE: mov var_484, edi
loc_004073D4: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004073DA: push eax
loc_004073DB: call
loc_004073DD: mov edx, var_298
loc_004073E3: push eax
loc_004073E4: add edx, 000000F0h
loc_004073EA: lea eax, var_434
loc_004073F0: push edx
loc_004073F1: push eax
loc_004073F2: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004073F8: lea ecx, var_24
loc_004073FB: push ecx
loc_004073FC: call
loc_004073FE: cmp eax, 00000010h
loc_00407401: mov var_518, eax
loc_00407407: jb 0040740Fh
loc_00407409: call Err.Raise()
loc_0040740F: mov eax, var_518
loc_00407415: lea edx, var_434
loc_0040741B: lea ecx, [eax+00000030h]
loc_0040741E: mov eax, var_174
loc_00407424: shl ecx, 04h
loc_00407427: add ecx, eax
loc_00407429: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_0040742F: lea ecx, var_434
loc_00407435: lea edx, var_424
```

```
loc_0040743B: push ecx
loc_0040743C: lea eax, var_414
loc_00407442: push edx
loc_00407443: push eax
loc_00407444: push 00000003h
loc_00407446: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_0040744C: add esp, 00000010h
loc_0040744F: lea ecx, var_424
loc_00407455: lea edx, var_24
loc_00407458: lea eax, var_484
loc_0040745E: push ecx
loc_0040745F: push edx
loc_00407460: lea ecx, var_414
loc_00407466: push eax
loc_00407467: push ecx
loc_00407468: mov var_41C, ebx
loc_0040746E: mov var_424, edi
loc_00407474: mov var_47C, ebx
loc_0040747A: mov var_484, edi
loc_00407480: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2' __vbaVarAdd
loc_00407486: push eax
loc_00407487: call
loc_00407489: mov edx, var_298
loc_0040748F: push eax
loc_00407490: add edx, 000000C0h
loc_00407496: lea eax, var_434
loc_0040749C: push edx
loc_0040749D: push eax
loc_0040749E: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004074A4: lea ecx, var_24
loc_004074A7: push ecx
loc_004074A8: call
loc_004074AA: cmp eax, 00000010h
loc_004074AD: mov var_518, eax
loc_004074B3: jb 004074BBh
loc_004074B5: call Err.Raise()
loc_004074BB: mov eax, var_518
loc_004074C1: lea edx, var_434
loc_004074C7: lea ecx, [eax+00000040h]
loc_004074CA: mov eax, var_174
loc_004074D0: shl ecx, 04h
loc_004074D3: add ecx, eax
loc_004074D5: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_004074DB: lea ecx, var_434
```

```
loc_004074E1: lea edx, var_424
loc_004074E7: push ecx
loc_004074E8: lea eax, var_414
loc_004074EE: push edx
loc_004074EF: push eax
loc_004074F0: push 00000003h
loc_004074F2: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_004074F8: add esp, 00000010h
loc_004074FB: lea ecx, var_424
loc_00407501: lea edx, var_24
loc_00407504: lea eax, var_484
loc_0040750A: push ecx
loc_0040750B: push edx
loc_0040750C: lea ecx, var_414
loc_00407512: push eax
loc_00407513: push ecx
loc_00407514: mov var_41C, ebx
loc_0040751A: mov var_424, edi
loc_00407520: mov var_47C, ebx
loc_00407526: mov var_484, edi
loc_0040752C: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00407532: push eax
loc_00407533: call
loc_00407535: mov edx, var_298
loc_0040753B: push eax
loc_0040753C: add edx, 000000E0h
loc_00407542: lea eax, var_434
loc_00407548: push edx
loc_00407549: push eax
loc_0040754A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407550: lea ecx, var_24
loc_00407553: push ecx
loc_00407554: call
loc_00407556: cmp eax, 00000010h
loc_00407559: mov var_518, eax
loc_0040755F: jb 00407567h
loc_00407561: call Err.Raise()
loc_00407567: mov eax, var_518
loc_0040756D: lea edx, var_434
loc_00407573: lea ecx, [eax+00000050h]
loc_00407576: mov eax, var_174
loc_0040757C: shl ecx, 04h
loc_0040757F: add ecx, eax
loc_00407581: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
```

```
loc_00407587: lea ecx, var_434
loc_0040758D: lea edx, var_424
loc_00407593: push ecx
loc_00407594: lea eax, var_414
loc_0040759A: push edx
loc_0040759B: push eax
loc_0040759C: push 00000003h
loc_0040759E: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_004075A4: add esp, 00000010h
loc_004075A7: lea ecx, var_424
loc_004075AD: lea edx, var_24
loc_004075B0: lea eax, var_484
loc_004075B6: push ecx
loc_004075B7: push edx
loc_004075B8: lea ecx, var_414
loc_004075BE: push eax
loc_004075BF: push ecx
loc_004075C0: mov var_41C, ebx
loc_004075C6: mov var_424, edi
loc_004075CC: mov var_47C, ebx
loc_004075D2: mov var_484, edi
loc_004075D8: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004075DE: push eax
loc_004075DF: call
loc_004075E1: mov edx, var_298
loc_004075E7: push eax
loc_004075E8: add edx, 000000B0h
loc_004075EE: lea eax, var_434
loc_004075F4: push edx
loc_004075F5: push eax
loc_004075F6: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004075FC: lea ecx, var_24
loc_004075FF: push ecx
loc_00407600: call
loc_00407602: cmp eax, 00000010h
loc_00407605: mov var_518, eax
loc_0040760B: jb 00407613h
loc_0040760D: call Err.Raise()
loc_00407613: mov eax, var_518
loc_00407619: lea edx, var_434
loc_0040761F: lea ecx, [eax+00000060h]
loc_00407622: mov eax, var_174
loc_00407628: shl ecx, 04h
loc_0040762B: add ecx, eax
```

```
loc_0040762D: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00407633: lea ecx, var_434
loc_00407639: lea edx, var_424
loc_0040763F: push ecx
loc_00407640: lea eax, var_414
loc_00407646: push edx
loc_00407647: push eax
loc_00407648: push 00000003h
loc_0040764A: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00407650: add esp, 00000010h
loc_00407653: lea ecx, var_424
loc_00407659: lea edx, var_24
loc_0040765C: lea eax, var_484
loc_00407662: push ecx
loc_00407663: push edx
loc_00407664: lea ecx, var_414
loc_0040766A: push eax
loc_0040766B: push ecx
loc_0040766C: mov var_41C, ebx
loc_00407672: mov var_424, edi
loc_00407678: mov var_47C, ebx
loc_0040767E: mov var_484, edi
loc_00407684: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_0040768A: push eax
loc_0040768B: call
loc_0040768D: mov edx, var_298
loc_00407693: push eax
loc_00407694: add edx, 000000D0h
loc_0040769A: lea eax, var_434
loc_004076A0: push edx
loc_004076A1: push eax
loc_004076A2: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004076A8: lea ecx, var_24
loc_004076AB: push ecx
loc_004076AC: call
loc_004076AE: cmp eax, 00000010h
loc_004076B1: mov var_518, eax
loc_004076B7: jb 004076BFh
loc_004076B9: call Err.Raise()
loc_004076BF: mov eax, var_518
loc_004076C5: lea edx, var_434
loc_004076CB: lea ecx, [eax+00000070h]
loc_004076CE: mov eax, var_174
loc_004076D4: shl ecx, 04h
```

```
loc_004076D7: add ecx, eax
loc_004076D9: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004076DF: lea ecx, var_434
loc_004076E5: lea edx, var_424
loc_004076EB: push ecx
loc_004076EC: lea eax, var_414
loc_004076F2: push edx
loc_004076F3: push eax
loc_004076F4: push 00000003h
loc_004076F6: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_004076FC: add esp, 00000010h
loc_004076FF: lea ecx, var_6F8
loc_00407705: lea edx, var_6E8
loc_0040770B: lea eax, var_24
loc_0040770E: push ecx
loc_0040770F: push edx
loc_00407710: push eax
loc_00407711: call [0040110Ch] ; Next %x1
loc_00407717: jmp 004071A0h
loc_0040771C: lea ecx, var_484
loc_00407722: lea edx, var_494
loc_00407728: push ecx
loc_00407729: lea eax, var_4A4
loc_0040772F: push edx
loc_00407730: lea ecx, var_718
loc_00407736: push eax
loc_00407737: lea edx, var_708
loc_0040773D: push ecx
loc_0040773E: lea eax, var_24
loc_00407741: push edx
loc_00407742: push eax
loc_00407743: mov var_47C, ebx
loc_00407749: mov var_484, edi
loc_0040774F: mov var_48C, 0000000Fh
loc_00407759: mov var_494, edi
loc_0040775F: mov var_49C, 00000000h
loc_00407769: mov var_4A4, edi
loc_0040776F: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00407775: test eax, eax
loc_00407777: jz 00407CEAh
loc_0040777D: lea ecx, var_424
loc_00407783: lea edx, var_24
loc_00407786: push ecx
loc_00407787: lea eax, var_484
```

loc_0040778D: push edx
loc_0040778E: lea ecx, var_414
loc_00407794: push eax
loc_00407795: push ecx
loc_00407796: mov var_41C, ebx
loc_0040779C: mov var_424, edi
loc_004077A2: mov var_47C, ebx
loc_004077A8: mov var_484, edi
loc_004077AE: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004077B4: push eax
loc_004077B5: call
loc_004077B7: mov edx, var_298
loc_004077BD: push eax
loc_004077BE: add edx, 000000E0h
loc_004077C4: lea eax, var_434
loc_004077CA: push edx
loc_004077CB: push eax
loc_004077CC: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004077D2: lea ecx, var_24
loc_004077D5: push ecx
loc_004077D6: call
loc_004077D8: cmp eax, 00000010h
loc_004077DB: mov var_518, eax
loc_004077E1: jb 004077E9h
loc_004077E3: call Err.Raise()
loc_004077E9: mov ecx, var_518
loc_004077EF: mov eax, var_1CC
loc_004077F5: shl ecx, 04h
loc_004077F8: lea edx, var_434
loc_004077FE: add ecx, eax
loc_00407800: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00407806: lea edx, var_434
loc_0040780C: lea eax, var_424
loc_00407812: push edx
loc_00407813: lea ecx, var_414
loc_00407819: push eax
loc_0040781A: push ecx
loc_0040781B: push 00000003h
loc_0040781D: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00407823: add esp, 00000010h
loc_00407826: lea edx, var_424
loc_0040782C: lea eax, var_24
loc_0040782F: lea ecx, var_484
loc_00407835: push edx


```
loc_00407836: push eax
loc_00407837: lea edx, var_414
loc_0040783D: push ecx
loc_0040783E: push edx
loc_0040783F: mov var_41C, ebx
loc_00407845: mov var_424, edi
loc_0040784B: mov var_47C, ebx
loc_00407851: mov var_484, edi
loc_00407857: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040785D: push eax
loc_0040785E: call
loc_00407860: push eax
loc_00407861: mov eax, var_298
loc_00407867: add eax, 000000F0h
loc_0040786C: lea ecx, var_434
loc_00407872: push eax
loc_00407873: push ecx
loc_00407874: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040787A: lea edx, var_24
loc_0040787D: push edx
loc_0040787E: call
loc_00407880: cmp eax, 00000010h
loc_00407883: mov var_518, eax
loc_00407889: jb 00407891h
loc_0040788B: call Err.Raise()
loc_00407891: mov eax, var_518
loc_00407897: lea edx, var_434
loc_0040789D: lea ecx, [eax+00000010h]
loc_004078A0: mov eax, var_1CC
loc_004078A6: shl ecx, 04h
loc_004078A9: add ecx, eax
loc_004078AB: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_004078B1: lea ecx, var_434
loc_004078B7: lea edx, var_424
loc_004078BD: push ecx
loc_004078BE: lea eax, var_414
loc_004078C4: push edx
loc_004078C5: push eax
loc_004078C6: push 00000003h
loc_004078C8: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_004078CE: add esp, 00000010h
loc_004078D1: lea ecx, var_424
loc_004078D7: lea edx, var_24
loc_004078DA: lea eax, var_484
```

```
loc_004078E0: push ecx
loc_004078E1: push edx
loc_004078E2: lea ecx, var_414
loc_004078E8: push eax
loc_004078E9: push ecx
loc_004078EA: mov var_41C, ebx
loc_004078F0: mov var_424, edi
loc_004078F6: mov var_47C, ebx
loc_004078FC: mov var_484, edi
loc_00407902: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00407908: push eax
loc_00407909: call
loc_0040790B: mov edx, var_298
loc_00407911: push eax
loc_00407912: add edx, 000000D0h
loc_00407918: lea eax, var_434
loc_0040791E: push edx
loc_0040791F: push eax
loc_00407920: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407926: lea ecx, var_24
loc_00407929: push ecx
loc_0040792A: call
loc_0040792C: cmp eax, 00000010h
loc_0040792F: mov var_518, eax
loc_00407935: jb 0040793Dh
loc_00407937: call Err.Raise()
loc_0040793D: mov eax, var_518
loc_00407943: lea edx, var_434
loc_00407949: lea ecx, [eax+00000020h]
loc_0040794C: mov eax, var_1CC
loc_00407952: shl ecx, 04h
loc_00407955: add ecx, eax
loc_00407957: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_0040795D: lea ecx, var_434
loc_00407963: lea edx, var_424
loc_00407969: push ecx
loc_0040796A: lea eax, var_414
loc_00407970: push edx
loc_00407971: push eax
loc_00407972: push 00000003h
loc_00407974: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040797A: add esp, 00000010h
loc_0040797D: lea ecx, var_424
loc_00407983: lea edx, var_24
```

```
loc_00407986: lea eax, var_484
loc_0040798C: push ecx
loc_0040798D: push edx
loc_0040798E: lea ecx, var_414
loc_00407994: push eax
loc_00407995: push ecx
loc_00407996: mov var_41C, ebx
loc_0040799C: mov var_424, edi
loc_004079A2: mov var_47C, ebx
loc_004079A8: mov var_484, edi
loc_004079AE: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004079B4: push eax
loc_004079B5: call
loc_004079B7: mov edx, var_298
loc_004079BD: push eax
loc_004079BE: lea eax, var_434
loc_004079C4: push edx
loc_004079C5: push eax
loc_004079C6: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004079CC: lea ecx, var_24
loc_004079CF: push ecx
loc_004079D0: call
loc_004079D2: cmp eax, 00000010h
loc_004079D5: mov var_518, eax
loc_004079DB: jb 004079E3h
loc_004079DD: call Err.Raise()
loc_004079E3: mov eax, var_518
loc_004079E9: lea edx, var_434
loc_004079EF: lea ecx, [eax+00000030h]
loc_004079F2: mov eax, var_1CC
loc_004079F8: shl ecx, 04h
loc_004079FB: add ecx, eax
loc_004079FD: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00407A03: lea ecx, var_434
loc_00407A09: lea edx, var_424
loc_00407A0F: push ecx
loc_00407A10: lea eax, var_414
loc_00407A16: push edx
loc_00407A17: push eax
loc_00407A18: push 00000003h
loc_00407A1A: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00407A20: add esp, 00000010h
loc_00407A23: lea ecx, var_424
loc_00407A29: lea edx, var_24
```

```
loc_00407A2C: lea eax, var_484
loc_00407A32: push ecx
loc_00407A33: push edx
loc_00407A34: lea ecx, var_414
loc_00407A3A: push eax
loc_00407A3B: push ecx
loc_00407A3C: mov var_41C, ebx
loc_00407A42: mov var_424, edi
loc_00407A48: mov var_47C, ebx
loc_00407A4E: mov var_484, edi
loc_00407A54: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00407A5A: push eax
loc_00407A5B: call
loc_00407A5D: mov edx, var_298
loc_00407A63: push eax
loc_00407A64: add edx, 000000C0h
loc_00407A6A: lea eax, var_434
loc_00407A70: push edx
loc_00407A71: push eax
loc_00407A72: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407A78: lea ecx, var_24
loc_00407A7B: push ecx
loc_00407A7C: call
loc_00407A7E: cmp eax, 00000010h
loc_00407A81: mov var_518, eax
loc_00407A87: jb 00407A8Fh
loc_00407A89: call Err.Raise()
loc_00407A8F: mov eax, var_518
loc_00407A95: lea edx, var_434
loc_00407A9B: lea ecx, [eax+00000040h]
loc_00407A9E: mov eax, var_1CC
loc_00407AA4: shl ecx, 04h
loc_00407AA7: add ecx, eax
loc_00407AA9: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00407AAF: lea ecx, var_434
loc_00407AB5: lea edx, var_424
loc_00407ABB: push ecx
loc_00407ABC: lea eax, var_414
loc_00407AC2: push edx
loc_00407AC3: push eax
loc_00407AC4: push 00000003h
loc_00407AC6: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00407ACC: add esp, 00000010h
loc_00407ACF: lea ecx, var_424
```

```
loc_00407AD5: lea edx, var_24
loc_00407AD8: lea eax, var_484
loc_00407ADE: push ecx
loc_00407ADF: push edx
loc_00407AE0: lea ecx, var_414
loc_00407AE6: push eax
loc_00407AE7: push ecx
loc_00407AE8: mov var_41C, ebx
loc_00407AEE: mov var_424, edi
loc_00407AF4: mov var_47C, ebx
loc_00407AFA: mov var_484, edi
loc_00407B00: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00407B06: push eax
loc_00407B07: call
loc_00407B09: mov edx, var_298
loc_00407B0F: push eax
loc_00407B10: add edx, 00000010h
loc_00407B13: lea eax, var_434
loc_00407B19: push edx
loc_00407B1A: push eax
loc_00407B1B: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407B21: lea ecx, var_24
loc_00407B24: push ecx
loc_00407B25: call
loc_00407B27: cmp eax, 00000010h
loc_00407B2A: mov var_518, eax
loc_00407B30: jb 00407B38h
loc_00407B32: call Err.Raise()
loc_00407B38: mov eax, var_518
loc_00407B3E: lea edx, var_434
loc_00407B44: lea ecx, [eax+00000050h]
loc_00407B47: mov eax, var_1CC
loc_00407B4D: shl ecx, 04h
loc_00407B50: add ecx, eax
loc_00407B52: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00407B58: lea ecx, var_434
loc_00407B5E: lea edx, var_424
loc_00407B64: push ecx
loc_00407B65: lea eax, var_414
loc_00407B6B: push edx
loc_00407B6C: push eax
loc_00407B6D: push 00000003h
loc_00407B6F: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00407B75: add esp, 00000010h
```

```
loc_00407B78: lea ecx, var_424
loc_00407B7E: lea edx, var_24
loc_00407B81: lea eax, var_484
loc_00407B87: push ecx
loc_00407B88: push edx
loc_00407B89: lea ecx, var_414
loc_00407B8F: push eax
loc_00407B90: push ecx
loc_00407B91: mov var_41C, ebx
loc_00407B97: mov var_424, edi
loc_00407B9D: mov var_47C, ebx
loc_00407BA3: mov var_484, edi
loc_00407BA9: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00407BAF: push eax
loc_00407BB0: call
loc_00407BB2: mov edx, var_298
loc_00407BB8: push eax
loc_00407BB9: add edx, 000000B0h
loc_00407BBF: lea eax, var_434
loc_00407BC5: push edx
loc_00407BC6: push eax
loc_00407BC7: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407BCD: lea ecx, var_24
loc_00407BD0: push ecx
loc_00407BD1: call
loc_00407BD3: cmp eax, 00000010h
loc_00407BD6: mov var_518, eax
loc_00407BDC: jb 00407BE4h
loc_00407BDE: call Err.Raise()
loc_00407BE4: mov eax, var_518
loc_00407BEA: lea edx, var_434
loc_00407BF0: lea ecx, [eax+00000060h]
loc_00407BF3: mov eax, var_1CC
loc_00407BF9: shl ecx, 04h
loc_00407BFC: add ecx, eax
loc_00407BFE: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00407C04: lea ecx, var_434
loc_00407C0A: lea edx, var_424
loc_00407C10: push ecx
loc_00407C11: lea eax, var_414
loc_00407C17: push edx
loc_00407C18: push eax
loc_00407C19: push 00000003h
loc_00407C1B: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
```

loc_00407C21: add esp, 00000010h
loc_00407C24: lea ecx, var_424
loc_00407C2A: lea edx, var_24
loc_00407C2D: lea eax, var_484
loc_00407C33: push ecx
loc_00407C34: push edx
loc_00407C35: lea ecx, var_414
loc_00407C3B: push eax
loc_00407C3C: push ecx
loc_00407C3D: mov var_41C, ebx
loc_00407C43: mov var_424, edi
loc_00407C49: mov var_47C, ebx
loc_00407C4F: mov var_484, edi
loc_00407C55: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00407C5B: push eax
loc_00407C5C: call
loc_00407C5E: mov edx, var_298
loc_00407C64: push eax
loc_00407C65: add edx, 00000020h
loc_00407C68: lea eax, var_434
loc_00407C6E: push edx
loc_00407C6F: push eax
loc_00407C70: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407C76: lea ecx, var_24
loc_00407C79: push ecx
loc_00407C7A: call
loc_00407C7C: cmp eax, 00000010h
loc_00407C7F: mov var_518, eax
loc_00407C85: jb 00407C8Dh
loc_00407C87: call Err.Raise()
loc_00407C8D: mov eax, var_518
loc_00407C93: lea edx, var_434
loc_00407C99: lea ecx, [eax+00000070h]
loc_00407C9C: mov eax, var_1CC
loc_00407CA2: shl ecx, 04h
loc_00407CA5: add ecx, eax
loc_00407CA7: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00407CAD: lea ecx, var_434
loc_00407CB3: lea edx, var_424
loc_00407CB9: push ecx
loc_00407CBA: lea eax, var_414
loc_00407CC0: push edx
loc_00407CC1: push eax
loc_00407CC2: push 00000003h

```
loc_00407CC4: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00407CCA: add esp, 00000010h
loc_00407CCD: lea ecx, var_718
loc_00407CD3: lea edx, var_708
loc_00407CD9: lea eax, var_24
loc_00407CDC: push ecx
loc_00407CDD: push edx
loc_00407CDE: push eax
loc_00407CDF: call [0040110Ch] ; Next %x1
loc_00407CE5: jmp 00407775h
loc_00407CEA: lea ecx, var_484
loc_00407CF0: lea edx, var_494
loc_00407CF6: push ecx
loc_00407CF7: lea eax, var_4A4
loc_00407CFD: push edx
loc_00407CFE: lea ecx, var_738
loc_00407D04: push eax
loc_00407D05: lea edx, var_728
loc_00407D0B: push ecx
loc_00407D0C: lea eax, var_24
loc_00407D0F: push edx
loc_00407D10: push eax
loc_00407D11: mov var_47C, ebx
loc_00407D17: mov var_484, edi
loc_00407D1D: mov var_48C, 0000000Fh
loc_00407D27: mov var_494, edi
loc_00407D2D: mov var_49C, 00000000h
loc_00407D37: mov var_4A4, edi
loc_00407D3D: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00407D43: test eax, eax
loc_00407D45: jz 004082B8h
loc_00407D4B: lea ecx, var_424
loc_00407D51: lea edx, var_24
loc_00407D54: push ecx
loc_00407D55: lea eax, var_484
loc_00407D5B: push edx
loc_00407D5C: lea ecx, var_414
loc_00407D62: push eax
loc_00407D63: push ecx
loc_00407D64: mov var_41C, ebx
loc_00407D6A: mov var_424, edi
loc_00407D70: mov var_47C, ebx
loc_00407D76: mov var_484, edi
loc_00407D7C: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
```



```
loc_00407D82: push eax
loc_00407D83: call
loc_00407D85: mov edx, var_298
loc_00407D8B: push eax
loc_00407D8C: add edx, 000000E0h
loc_00407D92: lea eax, var_434
loc_00407D98: push edx
loc_00407D99: push eax
loc_00407D9A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407DA0: lea ecx, var_24
loc_00407DA3: push ecx
loc_00407DA4: call
loc_00407DA6: cmp eax, 00000010h
loc_00407DA9: mov var_518, eax
loc_00407DAF: jb 00407DB7h
loc_00407DB1: call Err.Raise()
loc_00407DB7: mov ecx, var_518
loc_00407DBD: mov eax, var_224
loc_00407DC3: shl ecx, 04h
loc_00407DC6: lea edx, var_434
loc_00407DCC: add ecx, eax
loc_00407DCE: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00407DD4: lea edx, var_434
loc_00407DDA: lea eax, var_424
loc_00407DE0: push edx
loc_00407DE1: lea ecx, var_414
loc_00407DE7: push eax
loc_00407DE8: push ecx
loc_00407DE9: push 00000003h
loc_00407DEB: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_00407DF1: add esp, 00000010h
loc_00407DF4: lea edx, var_424
loc_00407DFA: lea eax, var_24
loc_00407DFD: lea ecx, var_484
loc_00407E03: push edx
loc_00407E04: push eax
loc_00407E05: lea edx, var_414
loc_00407E0B: push ecx
loc_00407E0C: push edx
loc_00407E0D: mov var_41C, ebx
loc_00407E13: mov var_424, edi
loc_00407E19: mov var_47C, ebx
loc_00407E1F: mov var_484, edi
loc_00407E25: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
```

loc_00407E2B: push eax
loc_00407E2C: call
loc_00407E2E: push eax
loc_00407E2F: mov eax, var_298
loc_00407E35: add eax, 000000E0h
loc_00407E3A: lea ecx, var_434
loc_00407E40: push eax
loc_00407E41: push ecx
loc_00407E42: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407E48: lea edx, var_24
loc_00407E4B: push edx
loc_00407E4C: call
loc_00407E4E: cmp eax, 00000010h
loc_00407E51: mov var_518, eax
loc_00407E57: jb 00407E5Fh
loc_00407E59: call Err.Raise()
loc_00407E5F: mov eax, var_518
loc_00407E65: lea edx, var_434
loc_00407E6B: lea ecx, [eax+00000010h]
loc_00407E6E: mov eax, var_224
loc_00407E74: shl ecx, 04h
loc_00407E77: add ecx, eax
loc_00407E79: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00407E7F: lea ecx, var_434
loc_00407E85: lea edx, var_424
loc_00407E8B: push ecx
loc_00407E8C: lea eax, var_414
loc_00407E92: push edx
loc_00407E93: push eax
loc_00407E94: push 00000003h
loc_00407E96: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00407E9C: add esp, 00000010h
loc_00407E9F: lea ecx, var_424
loc_00407EA5: lea edx, var_24
loc_00407EA8: lea eax, var_484
loc_00407EAE: push ecx
loc_00407EAF: push edx
loc_00407EB0: lea ecx, var_414
loc_00407EB6: push eax
loc_00407EB7: push ecx
loc_00407EB8: mov var_41C, ebx
loc_00407EBE: mov var_424, edi
loc_00407EC4: mov var_47C, ebx
loc_00407ECA: mov var_484, edi

```
loc_00407ED0: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00407ED6: push eax
loc_00407ED7: call
loc_00407ED9: mov edx, var_298
loc_00407EDF: push eax
loc_00407EE0: add edx, 000000D0h
loc_00407EE6: lea eax, var_434
loc_00407EEC: push edx
loc_00407EED: push eax
loc_00407EEE: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407EF4: lea ecx, var_24
loc_00407EF7: push ecx
loc_00407EF8: call
loc_00407EFA: cmp eax, 00000010h
loc_00407EFD: mov var_518, eax
loc_00407F03: jb 00407F0Bh
loc_00407F05: call Err.Raise()
loc_00407F0B: mov eax, var_518
loc_00407F11: lea edx, var_434
loc_00407F17: lea ecx, [eax+00000020h]
loc_00407F1A: mov eax, var_224
loc_00407F20: shl ecx, 04h
loc_00407F23: add ecx, eax
loc_00407F25: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00407F2B: lea ecx, var_434
loc_00407F31: lea edx, var_424
loc_00407F37: push ecx
loc_00407F38: lea eax, var_414
loc_00407F3E: push edx
loc_00407F3F: push eax
loc_00407F40: push 00000003h
loc_00407F42: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00407F48: add esp, 00000010h
loc_00407F4B: lea ecx, var_424
loc_00407F51: lea edx, var_24
loc_00407F54: lea eax, var_484
loc_00407F5A: push ecx
loc_00407F5B: push edx
loc_00407F5C: lea ecx, var_414
loc_00407F62: push eax
loc_00407F63: push ecx
loc_00407F64: mov var_41C, ebx
loc_00407F6A: mov var_424, edi
loc_00407F70: mov var_47C, ebx
```

```
loc_00407F76: mov var_484, edi
loc_00407F7C: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00407F82: push eax
loc_00407F83: call
loc_00407F85: mov edx, var_298
loc_00407F8B: push eax
loc_00407F8C: add edx, 00000010h
loc_00407F8F: lea eax, var_434
loc_00407F95: push edx
loc_00407F96: push eax
loc_00407F97: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00407F9D: lea ecx, var_24
loc_00407FA0: push ecx
loc_00407FA1: call
loc_00407FA3: cmp eax, 00000010h
loc_00407FA6: mov var_518, eax
loc_00407FAC: jb 00407FB4h
loc_00407FAE: call Err.Raise()
loc_00407FB4: mov eax, var_518
loc_00407FBA: lea edx, var_434
loc_00407FC0: lea ecx, [eax+00000030h]
loc_00407FC3: mov eax, var_224
loc_00407FC9: shl ecx, 04h
loc_00407FCC: add ecx, eax
loc_00407FCE: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00407FD4: lea ecx, var_434
loc_00407FDA: lea edx, var_424
loc_00407FE0: push ecx
loc_00407FE1: lea eax, var_414
loc_00407FE7: push edx
loc_00407FE8: push eax
loc_00407FE9: push 00000003h
loc_00407FEB: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00407FF1: add esp, 00000010h
loc_00407FF4: lea ecx, var_424
loc_00407FFA: lea edx, var_24
loc_00407FFD: lea eax, var_484
loc_00408003: push ecx
loc_00408004: push edx
loc_00408005: lea ecx, var_414
loc_0040800B: push eax
loc_0040800C: push ecx
loc_0040800D: mov var_41C, ebx
loc_00408013: mov var_424, edi
```

```
loc_00408019: mov var_47C, ebx
loc_0040801F: mov var_484, edi
loc_00408025: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040802B: push eax
loc_0040802C: call
loc_0040802E: mov edx, var_298
loc_00408034: push eax
loc_00408035: add edx, 000000C0h
loc_0040803B: lea eax, var_434
loc_00408041: push edx
loc_00408042: push eax
loc_00408043: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408049: lea ecx, var_24
loc_0040804C: push ecx
loc_0040804D: call
loc_0040804F: cmp eax, 00000010h
loc_00408052: mov var_518, eax
loc_00408058: jb 00408060h
loc_0040805A: call Err.Raise()
loc_00408060: mov eax, var_518
loc_00408066: lea edx, var_434
loc_0040806C: lea ecx, [eax+00000040h]
loc_0040806F: mov eax, var_224
loc_00408075: shl ecx, 04h
loc_00408078: add ecx, eax
loc_0040807A: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00408080: lea ecx, var_434
loc_00408086: lea edx, var_424
loc_0040808C: push ecx
loc_0040808D: lea eax, var_414
loc_00408093: push edx
loc_00408094: push eax
loc_00408095: push 00000003h
loc_00408097: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040809D: add esp, 00000010h
loc_004080A0: lea ecx, var_424
loc_004080A6: lea edx, var_24
loc_004080A9: lea eax, var_484
loc_004080AF: push ecx
loc_004080B0: push edx
loc_004080B1: lea ecx, var_414
loc_004080B7: push eax
loc_004080B8: push ecx
loc_004080B9: mov var_41C, ebx
```

loc_004080BF: mov var_424, edi
loc_004080C5: mov var_47C, ebx
loc_004080CB: mov var_484, edi
loc_004080D1: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004080D7: push eax
loc_004080D8: call
loc_004080DA: mov edx, var_298
loc_004080E0: push eax
loc_004080E1: lea eax, var_434
loc_004080E7: push edx
loc_004080E8: push eax
loc_004080E9: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004080EF: lea ecx, var_24
loc_004080F2: push ecx
loc_004080F3: call
loc_004080F5: cmp eax, 00000010h
loc_004080F8: mov var_518, eax
loc_004080FE: jb 00408106h
loc_00408100: call Err.Raise()
loc_00408106: mov eax, var_518
loc_0040810C: lea edx, var_434
loc_00408112: lea ecx, [eax+00000050h]
loc_00408115: mov eax, var_224
loc_0040811B: shl ecx, 04h
loc_0040811E: add ecx, eax
loc_00408120: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00408126: lea ecx, var_434
loc_0040812C: lea edx, var_424
loc_00408132: push ecx
loc_00408133: lea eax, var_414
loc_00408139: push edx
loc_0040813A: push eax
loc_0040813B: push 00000003h
loc_0040813D: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00408143: add esp, 00000010h
loc_00408146: lea ecx, var_424
loc_0040814C: lea edx, var_24
loc_0040814F: lea eax, var_484
loc_00408155: push ecx
loc_00408156: push edx
loc_00408157: lea ecx, var_414
loc_0040815D: push eax
loc_0040815E: push ecx
loc_0040815F: mov var_41C, ebx

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loc_00408165: mov var_424, edi
loc_0040816B: mov var_47C, ebx
loc_00408171: mov var_484, edi
loc_00408177: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040817D: push eax
loc_0040817E: call
loc_00408180: mov edx, var_298
loc_00408186: push eax
loc_00408187: add edx, 000000B0h
loc_0040818D: lea eax, var_434
loc_00408193: push edx
loc_00408194: push eax
loc_00408195: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040819B: lea ecx, var_24
loc_0040819E: push ecx
loc_0040819F: call
loc_004081A1: cmp eax, 00000010h
loc_004081A4: mov var_518, eax
loc_004081AA: jb 004081B2h
loc_004081AC: call Err.Raise()
loc_004081B2: mov eax, var_518
loc_004081B8: lea edx, var_434
loc_004081BE: lea ecx, [eax+00000060h]
loc_004081C1: mov eax, var_224
loc_004081C7: shl ecx, 04h
loc_004081CA: add ecx, eax
loc_004081CC: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_004081D2: lea ecx, var_434
loc_004081D8: lea edx, var_424
loc_004081DE: push ecx
loc_004081DF: lea eax, var_414
loc_004081E5: push edx
loc_004081E6: push eax
loc_004081E7: push 00000003h
loc_004081E9: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_004081EF: add esp, 00000010h
loc_004081F2: lea ecx, var_424
loc_004081F8: lea edx, var_24
loc_004081FB: lea eax, var_484
loc_00408201: push ecx
loc_00408202: push edx
loc_00408203: lea ecx, var_414
loc_00408209: push eax
loc_0040820A: push ecx
```

```
loc_0040820B: mov var_41C, ebx
loc_00408211: mov var_424, edi
loc_00408217: mov var_47C, ebx
loc_0040821D: mov var_484, edi
loc_00408223: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00408229: push eax
loc_0040822A: call
loc_0040822C: mov edx, var_298
loc_00408232: push eax
loc_00408233: add edx, 00000030h
loc_00408236: lea eax, var_434
loc_0040823C: push edx
loc_0040823D: push eax
loc_0040823E: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408244: lea ecx, var_24
loc_00408247: push ecx
loc_00408248: call
loc_0040824A: cmp eax, 00000010h
loc_0040824D: mov var_518, eax
loc_00408253: jb 0040825Bh
loc_00408255: call Err.Raise()
loc_0040825B: mov eax, var_518
loc_00408261: lea edx, var_434
loc_00408267: lea ecx, [eax+00000070h]
loc_0040826A: mov eax, var_224
loc_00408270: shl ecx, 04h
loc_00408273: add ecx, eax
loc_00408275: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_0040827B: lea ecx, var_434
loc_00408281: lea edx, var_424
loc_00408287: push ecx
loc_00408288: lea eax, var_414
loc_0040828E: push edx
loc_0040828F: push eax
loc_00408290: push 00000003h
loc_00408292: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00408298: add esp, 00000010h
loc_0040829B: lea ecx, var_738
loc_004082A1: lea edx, var_728
loc_004082A7: lea eax, var_24
loc_004082AA: push ecx
loc_004082AB: push edx
loc_004082AC: push eax
loc_004082AD: call [0040110Ch] ; Next %x1
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loc_004082B3: jmp 00407D43h
loc_004082B8: lea ecx, var_484
loc_004082BE: lea edx, var_494
loc_004082C4: push ecx
loc_004082C5: lea eax, var_4A4
loc_004082CB: push edx
loc_004082CC: lea ecx, var_758
loc_004082D2: push eax
loc_004082D3: lea edx, var_748
loc_004082D9: push ecx
loc_004082DA: lea eax, var_24
loc_004082DD: push edx
loc_004082DE: push eax
loc_004082DF: mov var_47C, ebx
loc_004082E5: mov var_484, edi
loc_004082EB: mov var_48C, 0000000Fh
loc_004082F5: mov var_494, edi
loc_004082FB: mov var_49C, 00000000h
loc_00408305: mov var_4A4, edi
loc_0040830B: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00408311: test eax, eax
loc_00408313: jz 00408886h
loc_00408319: lea ecx, var_424
loc_0040831F: lea edx, var_24
loc_00408322: push ecx
loc_00408323: lea eax, var_484
loc_00408329: push edx
loc_0040832A: lea ecx, var_414
loc_00408330: push eax
loc_00408331: push ecx
loc_00408332: mov var_41C, ebx
loc_00408338: mov var_424, edi
loc_0040833E: mov var_47C, ebx
loc_00408344: mov var_484, edi
loc_0040834A: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00408350: push eax
loc_00408351: call
loc_00408353: mov edx, var_298
loc_00408359: push eax
loc_0040835A: add edx, 000000E0h
loc_00408360: lea eax, var_434
loc_00408366: push edx
loc_00408367: push eax
loc_00408368: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)

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loc_0040836E: lea ecx, var_24
loc_00408371: push ecx
loc_00408372: call
loc_00408374: cmp eax, 00000010h
loc_00408377: mov var_518, eax
loc_0040837D: jb 00408385h
loc_0040837F: call Err.Raise()
loc_00408385: mov ecx, var_518
loc_0040838B: mov eax, var_B0
loc_00408391: shl ecx, 04h
loc_00408394: lea edx, var_434
loc_0040839A: add ecx, eax
loc_0040839C: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004083A2: lea edx, var_434
loc_004083A8: lea eax, var_424
loc_004083AE: push edx
loc_004083AF: lea ecx, var_414
loc_004083B5: push eax
loc_004083B6: push ecx
loc_004083B7: push 00000003h
loc_004083B9: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_004083BF: add esp, 00000010h
loc_004083C2: lea edx, var_424
loc_004083C8: lea eax, var_24
loc_004083CB: lea ecx, var_484
loc_004083D1: push edx
loc_004083D2: push eax
loc_004083D3: lea edx, var_414
loc_004083D9: push ecx
loc_004083DA: push edx
loc_004083DB: mov var_41C, ebx
loc_004083E1: mov var_424, edi
loc_004083E7: mov var_47C, ebx
loc_004083ED: mov var_484, edi
loc_004083F3: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004083F9: push eax
loc_004083FA: call
loc_004083FC: push eax
loc_004083FD: mov eax, var_298
loc_00408403: add eax, 000000D0h
loc_00408408: lea ecx, var_434
loc_0040840E: push eax
loc_0040840F: push ecx
loc_00408410: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
```

```
loc_00408416: lea edx, var_24
loc_00408419: push edx
loc_0040841A: call
loc_0040841C: cmp eax, 00000010h
loc_0040841F: mov var_518, eax
loc_00408425: jb 0040842Dh
loc_00408427: call Err.Raise()
loc_0040842D: mov eax, var_518
loc_00408433: lea edx, var_434
loc_00408439: lea ecx, [eax+00000010h]
loc_0040843C: mov eax, var_B0
loc_00408442: shl ecx, 04h
loc_00408445: add ecx, eax
loc_00408447: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_0040844D: lea ecx, var_434
loc_00408453: lea edx, var_424
loc_00408459: push ecx
loc_0040845A: lea eax, var_414
loc_00408460: push edx
loc_00408461: push eax
loc_00408462: push 00000003h
loc_00408464: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040846A: add esp, 00000010h
loc_0040846D: lea ecx, var_424
loc_00408473: lea edx, var_24
loc_00408476: lea eax, var_484
loc_0040847C: push ecx
loc_0040847D: push edx
loc_0040847E: lea ecx, var_414
loc_00408484: push eax
loc_00408485: push ecx
loc_00408486: mov var_41C, ebx
loc_0040848C: mov var_424, edi
loc_00408492: mov var_47C, ebx
loc_00408498: mov var_484, edi
loc_0040849E: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004084A4: push eax
loc_004084A5: call
loc_004084A7: mov edx, var_298
loc_004084AD: push eax
loc_004084AE: add edx, 000000D0h
loc_004084B4: lea eax, var_434
loc_004084BA: push edx
loc_004084BB: push eax
```

loc_004084BC: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004084C2: lea ecx, var_24
loc_004084C5: push ecx
loc_004084C6: call
loc_004084C8: cmp eax, 00000010h
loc_004084CB: mov var_518, eax
loc_004084D1: jb 004084D9h
loc_004084D3: call Err.Raise()
loc_004084D9: mov eax, var_518
loc_004084DF: lea edx, var_434
loc_004084E5: lea ecx, [eax+00000020h]
loc_004084E8: mov eax, var_B0
loc_004084EE: shl ecx, 04h
loc_004084F1: add ecx, eax
loc_004084F3: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004084F9: lea ecx, var_434
loc_004084FF: lea edx, var_424
loc_00408505: push ecx
loc_00408506: lea eax, var_414
loc_0040850C: push edx
loc_0040850D: push eax
loc_0040850E: push 00000003h
loc_00408510: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00408516: add esp, 00000010h
loc_00408519: lea ecx, var_424
loc_0040851F: lea edx, var_24
loc_00408522: lea eax, var_484
loc_00408528: push ecx
loc_00408529: push edx
loc_0040852A: lea ecx, var_414
loc_00408530: push eax
loc_00408531: push ecx
loc_00408532: mov var_41C, ebx
loc_00408538: mov var_424, edi
loc_0040853E: mov var_47C, ebx
loc_00408544: mov var_484, edi
loc_0040854A: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00408550: push eax
loc_00408551: call
loc_00408553: mov edx, var_298
loc_00408559: push eax
loc_0040855A: add edx, 00000020h
loc_0040855D: lea eax, var_434
loc_00408563: push edx

loc_00408564: push eax
loc_00408565: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040856B: lea ecx, var_24
loc_0040856E: push ecx
loc_0040856F: call
loc_00408571: cmp eax, 00000010h
loc_00408574: mov var_518, eax
loc_0040857A: jb 00408582h
loc_0040857C: call Err.Raise()
loc_00408582: mov eax, var_518
loc_00408588: lea edx, var_434
loc_0040858E: lea ecx, [eax+00000030h]
loc_00408591: mov eax, var_B0
loc_00408597: shl ecx, 04h
loc_0040859A: add ecx, eax
loc_0040859C: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004085A2: lea ecx, var_434
loc_004085A8: lea edx, var_424
loc_004085AE: push ecx
loc_004085AF: lea eax, var_414
loc_004085B5: push edx
loc_004085B6: push eax
loc_004085B7: push 00000003h
loc_004085B9: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_004085BF: add esp, 00000010h
loc_004085C2: lea ecx, var_424
loc_004085C8: lea edx, var_24
loc_004085CB: lea eax, var_484
loc_004085D1: push ecx
loc_004085D2: push edx
loc_004085D3: lea ecx, var_414
loc_004085D9: push eax
loc_004085DA: push ecx
loc_004085DB: mov var_41C, ebx
loc_004085E1: mov var_424, edi
loc_004085E7: mov var_47C, ebx
loc_004085ED: mov var_484, edi
loc_004085F3: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004085F9: push eax
loc_004085FA: call
loc_004085FC: mov edx, var_298
loc_00408602: push eax
loc_00408603: add edx, 000000C0h
loc_00408609: lea eax, var_434

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loc_0040860F: push edx
loc_00408610: push eax
loc_00408611: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408617: lea ecx, var_24
loc_0040861A: push ecx
loc_0040861B: call
loc_0040861D: cmp eax, 00000010h
loc_00408620: mov var_518, eax
loc_00408626: jb 0040862Eh
loc_00408628: call Err.Raise()
loc_0040862E: mov eax, var_518
loc_00408634: lea edx, var_434
loc_0040863A: lea ecx, [eax+00000040h]
loc_0040863D: mov eax, var_B0
loc_00408643: shl ecx, 04h
loc_00408646: add ecx, eax
loc_00408648: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_0040864E: lea ecx, var_434
loc_00408654: lea edx, var_424
loc_0040865A: push ecx
loc_0040865B: lea eax, var_414
loc_00408661: push edx
loc_00408662: push eax
loc_00408663: push 00000003h
loc_00408665: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040866B: add esp, 00000010h
loc_0040866E: lea ecx, var_424
loc_00408674: lea edx, var_24
loc_00408677: lea eax, var_484
loc_0040867D: push ecx
loc_0040867E: push edx
loc_0040867F: lea ecx, var_414
loc_00408685: push eax
loc_00408686: push ecx
loc_00408687: mov var_41C, ebx
loc_0040868D: mov var_424, edi
loc_00408693: mov var_47C, ebx
loc_00408699: mov var_484, edi
loc_0040869F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004086A5: push eax
loc_004086A6: call
loc_004086A8: mov edx, var_298
loc_004086AE: push eax
loc_004086AF: add edx, 00000030h
```

```
loc_004086B2: lea eax, var_434
loc_004086B8: push edx
loc_004086B9: push eax
loc_004086BA: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004086C0: lea ecx, var_24
loc_004086C3: push ecx
loc_004086C4: call
loc_004086C6: cmp eax, 00000010h
loc_004086C9: mov var_518, eax
loc_004086CF: jb 004086D7h
loc_004086D1: call Err.Raise()
loc_004086D7: mov eax, var_518
loc_004086DD: lea edx, var_434
loc_004086E3: lea ecx, [eax+00000050h]
loc_004086E6: mov eax, var_B0
loc_004086EC: shl ecx, 04h
loc_004086EF: add ecx, eax
loc_004086F1: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004086F7: lea ecx, var_434
loc_004086FD: lea edx, var_424
loc_00408703: push ecx
loc_00408704: lea eax, var_414
loc_0040870A: push edx
loc_0040870B: push eax
loc_0040870C: push 00000003h
loc_0040870E: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00408714: add esp, 00000010h
loc_00408717: lea ecx, var_424
loc_0040871D: lea edx, var_24
loc_00408720: lea eax, var_484
loc_00408726: push ecx
loc_00408727: push edx
loc_00408728: lea ecx, var_414
loc_0040872E: push eax
loc_0040872F: push ecx
loc_00408730: mov var_41C, ebx
loc_00408736: mov var_424, edi
loc_0040873C: mov var_47C, ebx
loc_00408742: mov var_484, edi
loc_00408748: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040874E: push eax
loc_0040874F: call
loc_00408751: mov edx, var_298
loc_00408757: push eax
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loc_00408758: add edx, 000000B0h
loc_0040875E: lea eax, var_434
loc_00408764: push edx
loc_00408765: push eax
loc_00408766: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040876C: lea ecx, var_24
loc_0040876F: push ecx
loc_00408770: call
loc_00408772: cmp eax, 00000010h
loc_00408775: mov var_518, eax
loc_0040877B: jb 00408783h
loc_0040877D: call Err.Raise()
loc_00408783: mov eax, var_518
loc_00408789: lea edx, var_434
loc_0040878F: lea ecx, [eax+00000060h]
loc_00408792: mov eax, var_B0
loc_00408798: shl ecx, 04h
loc_0040879B: add ecx, eax
loc_0040879D: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004087A3: lea ecx, var_434
loc_004087A9: lea edx, var_424
loc_004087AF: push ecx
loc_004087B0: lea eax, var_414
loc_004087B6: push edx
loc_004087B7: push eax
loc_004087B8: push 00000003h
loc_004087BA: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_004087C0: add esp, 00000010h
loc_004087C3: lea ecx, var_424
loc_004087C9: lea edx, var_24
loc_004087CC: lea eax, var_484
loc_004087D2: push ecx
loc_004087D3: push edx
loc_004087D4: lea ecx, var_414
loc_004087DA: push eax
loc_004087DB: push ecx
loc_004087DC: mov var_41C, ebx
loc_004087E2: mov var_424, edi
loc_004087E8: mov var_47C, ebx
loc_004087EE: mov var_484, edi
loc_004087F4: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004087FA: push eax
loc_004087FB: call
loc_004087FD: mov edx, var_298


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loc_00408803: push eax
loc_00408804: lea eax, var_434
loc_0040880A: push edx
loc_0040880B: push eax
loc_0040880C: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408812: lea ecx, var_24
loc_00408815: push ecx
loc_00408816: call
loc_00408818: cmp eax, 00000010h
loc_0040881B: mov var_518, eax
loc_00408821: jb 00408829h
loc_00408823: call Err.Raise()
loc_00408829: mov eax, var_518
loc_0040882F: lea edx, var_434
loc_00408835: lea ecx, [eax+00000070h]
loc_00408838: mov eax, var_B0
loc_0040883E: shl ecx, 04h
loc_00408841: add ecx, eax
loc_00408843: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408849: lea ecx, var_434
loc_0040884F: lea edx, var_424
loc_00408855: push ecx
loc_00408856: lea eax, var_414
loc_0040885C: push edx
loc_0040885D: push eax
loc_0040885E: push 00000003h
loc_00408860: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00408866: add esp, 00000010h
loc_00408869: lea ecx, var_758
loc_0040886F: lea edx, var_748
loc_00408875: lea eax, var_24
loc_00408878: push ecx
loc_00408879: push edx
loc_0040887A: push eax
loc_0040887B: call [0040110Ch] ; Next %x1
loc_00408881: jmp 00408311h
loc_00408886: lea ecx, var_484
loc_0040888C: lea edx, var_494
loc_00408892: push ecx
loc_00408893: lea eax, var_4A4
loc_00408899: push edx
loc_0040889A: lea ecx, var_778
loc_004088A0: push eax
loc_004088A1: lea edx, var_768
```

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loc_004088A7: push ecx
loc_004088A8: lea eax, var_24
loc_004088AB: push edx
loc_004088AC: push eax
loc_004088AD: mov var_47C, ebx
loc_004088B3: mov var_484, edi
loc_004088B9: mov var_48C, 0000000Fh
loc_004088C3: mov var_494, edi
loc_004088C9: mov var_49C, 00000000h
loc_004088D3: mov var_4A4, edi
loc_004088D9: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_004088DF: test eax, eax
loc_004088E1: jz 00408E57h
loc_004088E7: lea ecx, var_424
loc_004088ED: lea edx, var_24
loc_004088F0: push ecx
loc_004088F1: lea eax, var_484
loc_004088F7: push edx
loc_004088F8: lea ecx, var_414
loc_004088FE: push eax
loc_004088FF: push ecx
loc_00408900: mov var_41C, ebx
loc_00408906: mov var_424, edi
loc_0040890C: mov var_47C, ebx
loc_00408912: mov var_484, edi
loc_00408918: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040891E: push eax
loc_0040891F: call
loc_00408921: mov edx, var_298
loc_00408927: push eax
loc_00408928: add edx, 000000E0h
loc_0040892E: lea eax, var_434
loc_00408934: push edx
loc_00408935: push eax
loc_00408936: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040893C: lea ecx, var_24
loc_0040893F: push ecx
loc_00408940: call
loc_00408942: cmp eax, 00000010h
loc_00408945: mov var_518, eax
loc_0040894B: jb 00408953h
loc_0040894D: call Err.Raise()
loc_00408953: mov ecx, var_518
loc_00408959: mov eax, var_F8
```

```
loc_0040895F: shl ecx, 04h
loc_00408962: lea edx, var_434
loc_00408968: add ecx, eax
loc_0040896A: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408970: lea edx, var_434
loc_00408976: lea eax, var_424
loc_0040897C: push edx
loc_0040897D: lea ecx, var_414
loc_00408983: push eax
loc_00408984: push ecx
loc_00408985: push 00000003h
loc_00408987: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040898D: add esp, 00000010h
loc_00408990: lea edx, var_424
loc_00408996: lea eax, var_24
loc_00408999: lea ecx, var_484
loc_0040899F: push edx
loc_004089A0: push eax
loc_004089A1: lea edx, var_414
loc_004089A7: push ecx
loc_004089A8: push edx
loc_004089A9: mov var_41C, ebx
loc_004089AF: mov var_424, edi
loc_004089B5: mov var_47C, ebx
loc_004089BB: mov var_484, edi
loc_004089C1: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004089C7: push eax
loc_004089C8: call
loc_004089CA: push eax
loc_004089CB: mov eax, var_298
loc_004089D1: add eax, 000000C0h
loc_004089D6: lea ecx, var_434
loc_004089DC: push eax
loc_004089DD: push ecx
loc_004089DE: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004089E4: lea edx, var_24
loc_004089E7: push edx
loc_004089E8: call
loc_004089EA: cmp eax, 00000010h
loc_004089ED: mov var_518, eax
loc_004089F3: jb 004089FBh
loc_004089F5: call Err.Raise()
loc_004089FB: mov eax, var_518
loc_00408A01: lea edx, var_434
```

```
loc_00408A07: lea ecx, [eax+00000010h]
loc_00408A0A: mov eax, var_F8
loc_00408A10: shl ecx, 04h
loc_00408A13: add ecx, eax
loc_00408A15: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408A1B: lea ecx, var_434
loc_00408A21: lea edx, var_424
loc_00408A27: push ecx
loc_00408A28: lea eax, var_414
loc_00408A2E: push edx
loc_00408A2F: push eax
loc_00408A30: push 00000003h
loc_00408A32: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00408A38: add esp, 00000010h
loc_00408A3B: lea ecx, var_424
loc_00408A41: lea edx, var_24
loc_00408A44: lea eax, var_484
loc_00408A4A: push ecx
loc_00408A4B: push edx
loc_00408A4C: lea ecx, var_414
loc_00408A52: push eax
loc_00408A53: push ecx
loc_00408A54: mov var_41C, ebx
loc_00408A5A: mov var_424, edi
loc_00408A60: mov var_47C, ebx
loc_00408A66: mov var_484, edi
loc_00408A6C: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00408A72: push eax
loc_00408A73: call
loc_00408A75: mov edx, var_298
loc_00408A7B: push eax
loc_00408A7C: add edx, 000000D0h
loc_00408A82: lea eax, var_434
loc_00408A88: push edx
loc_00408A89: push eax
loc_00408A8A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408A90: lea ecx, var_24
loc_00408A93: push ecx
loc_00408A94: call
loc_00408A96: cmp eax, 00000010h
loc_00408A99: mov var_518, eax
loc_00408A9F: jb 00408AA7h
loc_00408AA1: call Err.Raise()
loc_00408AA7: mov eax, var_518
```

```
loc_00408AAD: lea edx, var_434
loc_00408AB3: lea ecx, [eax+00000020h]
loc_00408AB6: mov eax, var_F8
loc_00408ABC: shl ecx, 04h
loc_00408ABF: add ecx, eax
loc_00408AC1: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408AC7: lea ecx, var_434
loc_00408ACD: lea edx, var_424
loc_00408AD3: push ecx
loc_00408AD4: lea eax, var_414
loc_00408ADA: push edx
loc_00408ADB: push eax
loc_00408ADC: push 00000003h
loc_00408ADE: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00408AE4: add esp, 00000010h
loc_00408AE7: lea ecx, var_424
loc_00408AED: lea edx, var_24
loc_00408AF0: lea eax, var_484
loc_00408AF6: push ecx
loc_00408AF7: push edx
loc_00408AF8: lea ecx, var_414
loc_00408AFE: push eax
loc_00408AFF: push ecx
loc_00408B00: mov var_41C, ebx
loc_00408B06: mov var_424, edi
loc_00408B0C: mov var_47C, ebx
loc_00408B12: mov var_484, edi
loc_00408B18: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00408B1E: push eax
loc_00408B1F: call
loc_00408B21: mov edx, var_298
loc_00408B27: push eax
loc_00408B28: add edx, 00000030h
loc_00408B2B: lea eax, var_434
loc_00408B31: push edx
loc_00408B32: push eax
loc_00408B33: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408B39: lea ecx, var_24
loc_00408B3C: push ecx
loc_00408B3D: call
loc_00408B3F: cmp eax, 00000010h
loc_00408B42: mov var_518, eax
loc_00408B48: jb 00408B50h
loc_00408B4A: call Err.Raise()
```

```
loc_00408B50: mov eax, var_518
loc_00408B56: lea edx, var_434
loc_00408B5C: lea ecx, [eax+00000030h]
loc_00408B5F: mov eax, var_F8
loc_00408B65: shl ecx, 04h
loc_00408B68: add ecx, eax
loc_00408B6A: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408B70: lea ecx, var_434
loc_00408B76: lea edx, var_424
loc_00408B7C: push ecx
loc_00408B7D: lea eax, var_414
loc_00408B83: push edx
loc_00408B84: push eax
loc_00408B85: push 00000003h
loc_00408B87: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00408B8D: add esp, 00000010h
loc_00408B90: lea ecx, var_424
loc_00408B96: lea edx, var_24
loc_00408B99: lea eax, var_484
loc_00408B9F: push ecx
loc_00408BA0: push edx
loc_00408BA1: lea ecx, var_414
loc_00408BA7: push eax
loc_00408BA8: push ecx
loc_00408BA9: mov var_41C, ebx
loc_00408BAF: mov var_424, edi
loc_00408BB5: mov var_47C, ebx
loc_00408BBB: mov var_484, edi
loc_00408BC1: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00408BC7: push eax
loc_00408BC8: call
loc_00408BCA: mov edx, var_298
loc_00408BD0: push eax
loc_00408BD1: add edx, 000000C0h
loc_00408BD7: lea eax, var_434
loc_00408BDD: push edx
loc_00408BDE: push eax
loc_00408BDF: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408BE5: lea ecx, var_24
loc_00408BE8: push ecx
loc_00408BE9: call
loc_00408BEB: cmp eax, 00000010h
loc_00408BEE: mov var_518, eax
loc_00408BF4: jb 00408BFCh
```

```
loc_00408BF6: call Err.Raise()
loc_00408BFC: mov eax, var_518
loc_00408C02: lea edx, var_434
loc_00408C08: lea ecx, [eax+00000040h]
loc_00408C0B: mov eax, var_F8
loc_00408C11: shl ecx, 04h
loc_00408C14: add ecx, eax
loc_00408C16: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408C1C: lea ecx, var_434
loc_00408C22: lea edx, var_424
loc_00408C28: push ecx
loc_00408C29: lea eax, var_414
loc_00408C2F: push edx
loc_00408C30: push eax
loc_00408C31: push 00000003h
loc_00408C33: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00408C39: add esp, 00000010h
loc_00408C3C: lea ecx, var_424
loc_00408C42: lea edx, var_24
loc_00408C45: lea eax, var_484
loc_00408C4B: push ecx
loc_00408C4C: push edx
loc_00408C4D: lea ecx, var_414
loc_00408C53: push eax
loc_00408C54: push ecx
loc_00408C55: mov var_41C, ebx
loc_00408C5B: mov var_424, edi
loc_00408C61: mov var_47C, ebx
loc_00408C67: mov var_484, edi
loc_00408C6D: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00408C73: push eax
loc_00408C74: call
loc_00408C76: mov edx, var_298
loc_00408C7C: push eax
loc_00408C7D: add edx, 00000020h
loc_00408C80: lea eax, var_434
loc_00408C86: push edx
loc_00408C87: push eax
loc_00408C88: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408C8E: lea ecx, var_24
loc_00408C91: push ecx
loc_00408C92: call
loc_00408C94: cmp eax, 00000010h
loc_00408C97: mov var_518, eax
```

```
loc_00408C9D: jb 00408CA5h
loc_00408C9F: call Err.Raise()
loc_00408CA5: mov eax, var_518
loc_00408CAB: lea edx, var_434
loc_00408CB1: lea ecx, [eax+00000050h]
loc_00408CB4: mov eax, var_F8
loc_00408CBA: shl ecx, 04h
loc_00408CBD: add ecx, eax
loc_00408CBF: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408CC5: lea ecx, var_434
loc_00408CCB: lea edx, var_424
loc_00408CD1: push ecx
loc_00408CD2: lea eax, var_414
loc_00408CD8: push edx
loc_00408CD9: push eax
loc_00408CDA: push 00000003h
loc_00408CDC: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00408CE2: add esp, 00000010h
loc_00408CE5: lea ecx, var_424
loc_00408CEB: lea edx, var_24
loc_00408CEE: lea eax, var_484
loc_00408CF4: push ecx
loc_00408CF5: push edx
loc_00408CF6: lea ecx, var_414
loc_00408CFC: push eax
loc_00408CFD: push ecx
loc_00408CFE: mov var_41C, ebx
loc_00408D04: mov var_424, edi
loc_00408D0A: mov var_47C, ebx
loc_00408D10: mov var_484, edi
loc_00408D16: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00408D1C: push eax
loc_00408D1D: call
loc_00408D1F: mov edx, var_298
loc_00408D25: push eax
loc_00408D26: add edx, 000000B0h
loc_00408D2C: lea eax, var_434
loc_00408D32: push edx
loc_00408D33: push eax
loc_00408D34: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408D3A: lea ecx, var_24
loc_00408D3D: push ecx
loc_00408D3E: call
loc_00408D40: cmp eax, 00000010h
```



```
loc_00408D43: mov var_518, eax
loc_00408D49: jb 00408D51h
loc_00408D4B: call Err.Raise()
loc_00408D51: mov eax, var_518
loc_00408D57: lea edx, var_434
loc_00408D5D: lea ecx, [eax+00000060h]
loc_00408D60: mov eax, var_F8
loc_00408D66: shl ecx, 04h
loc_00408D69: add ecx, eax
loc_00408D6B: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408D71: lea ecx, var_434
loc_00408D77: lea edx, var_424
loc_00408D7D: push ecx
loc_00408D7E: lea eax, var_414
loc_00408D84: push edx
loc_00408D85: push eax
loc_00408D86: push 00000003h
loc_00408D88: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00408D8E: add esp, 00000010h
loc_00408D91: lea ecx, var_424
loc_00408D97: lea edx, var_24
loc_00408D9A: lea eax, var_484
loc_00408DA0: push ecx
loc_00408DA1: push edx
loc_00408DA2: lea ecx, var_414
loc_00408DA8: push eax
loc_00408DA9: push ecx
loc_00408DAA: mov var_41C, ebx
loc_00408DB0: mov var_424, edi
loc_00408DB6: mov var_47C, ebx
loc_00408DBC: mov var_484, edi
loc_00408DC2: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00408DC8: push eax
loc_00408DC9: call
loc_00408DCB: mov edx, var_298
loc_00408DD1: push eax
loc_00408DD2: add edx, 00000010h
loc_00408DD5: lea eax, var_434
loc_00408ddb: push edx
loc_00408DDC: push eax
loc_00408DDD: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408DE3: lea ecx, var_24
loc_00408DE6: push ecx
loc_00408DE7: call
```

```
loc_00408DE9: cmp eax, 00000010h
loc_00408DEC: mov var_518, eax
loc_00408DF2: jb 00408DFAh
loc_00408DF4: call Err.Raise()
loc_00408DFA: mov eax, var_518
loc_00408E00: lea edx, var_434
loc_00408E06: lea ecx, [eax+00000070h]
loc_00408E09: mov eax, var_F8
loc_00408E0F: shl ecx, 04h
loc_00408E12: add ecx, eax
loc_00408E14: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00408E1A: lea ecx, var_434
loc_00408E20: lea edx, var_424
loc_00408E26: push ecx
loc_00408E27: lea eax, var_414
loc_00408E2D: push edx
loc_00408E2E: push eax
loc_00408E2F: push 00000003h
loc_00408E31: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00408E37: add esp, 00000010h
loc_00408E3A: lea ecx, var_778
loc_00408E40: lea edx, var_768
loc_00408E46: lea eax, var_24
loc_00408E49: push ecx
loc_00408E4A: push edx
loc_00408E4B: push eax
loc_00408E4C: call [0040110Ch] ; Next %x1
loc_00408E52: jmp 004088DFh
loc_00408E57: lea ecx, var_484
loc_00408E5D: lea edx, var_494
loc_00408E63: push ecx
loc_00408E64: lea eax, var_4A4
loc_00408E6A: push edx
loc_00408E6B: lea ecx, var_798
loc_00408E71: push eax
loc_00408E72: lea edx, var_788
loc_00408E78: push ecx
loc_00408E79: lea eax, var_24
loc_00408E7C: push edx
loc_00408E7D: push eax
loc_00408E7E: mov var_47C, ebx
loc_00408E84: mov var_484, edi
loc_00408E8A: mov var_48C, 0000000Fh
loc_00408E94: mov var_494, edi
```

```
loc_00408E9A: mov var_49C, 00000000h
loc_00408EA4: mov var_4A4, edi
loc_00408EAA: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00408EB0: test eax, eax
loc_00408EB2: jz 00409428h
loc_00408EB8: lea ecx, var_424
loc_00408EBE: lea edx, var_24
loc_00408EC1: push ecx
loc_00408EC2: lea eax, var_484
loc_00408EC8: push edx
loc_00408EC9: lea ecx, var_414
loc_00408ECF: push eax
loc_00408ED0: push ecx
loc_00408ED1: mov var_41C, ebx
loc_00408ED7: mov var_424, edi
loc_00408EDD: mov var_47C, ebx
loc_00408EE3: mov var_484, edi
loc_00408EE9: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00408EEF: push eax
loc_00408EF0: call
loc_00408EF2: mov edx, var_298
loc_00408EF8: push eax
loc_00408EF9: add edx, 000000E0h
loc_00408EFF: lea eax, var_434
loc_00408F05: push edx
loc_00408F06: push eax
loc_00408F07: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408F0D: lea ecx, var_24
loc_00408F10: push ecx
loc_00408F11: call
loc_00408F13: cmp eax, 00000010h
loc_00408F16: mov var_518, eax
loc_00408F1C: jb 00408F24h
loc_00408F1E: call Err.Raise()
loc_00408F24: mov ecx, var_518
loc_00408F2A: mov eax, var_150
loc_00408F30: shl ecx, 04h
loc_00408F33: lea edx, var_434
loc_00408F39: add ecx, eax
loc_00408F3B: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00408F41: lea edx, var_434
loc_00408F47: lea eax, var_424
loc_00408F4D: push edx
loc_00408F4E: lea ecx, var_414
```

```
loc_00408F54: push eax
loc_00408F55: push ecx
loc_00408F56: push 00000003h
loc_00408F58: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_00408F5E: add esp, 00000010h
loc_00408F61: lea edx, var_424
loc_00408F67: lea eax, var_24
loc_00408F6A: lea ecx, var_484
loc_00408F70: push edx
loc_00408F71: push eax
loc_00408F72: lea edx, var_414
loc_00408F78: push ecx
loc_00408F79: push edx
loc_00408F7A: mov var_41C, ebx
loc_00408F80: mov var_424, edi
loc_00408F86: mov var_47C, ebx
loc_00408F8C: mov var_484, edi
loc_00408F92: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2' __vbaVarAdd
loc_00408F98: push eax
loc_00408F99: call
loc_00408F9B: push eax
loc_00408F9C: mov eax, var_298
loc_00408FA2: add eax, 000000B0h
loc_00408FA7: lea ecx, var_434
loc_00408FAD: push eax
loc_00408FAE: push ecx
loc_00408FAF: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00408FB5: lea edx, var_24
loc_00408FB8: push edx
loc_00408FB9: call
loc_00408FBB: cmp eax, 00000010h
loc_00408FBE: mov var_518, eax
loc_00408FC4: jb 00408FCCh
loc_00408FC6: call Err.Raise()
loc_00408FCC: mov eax, var_518
loc_00408FD2: lea edx, var_434
loc_00408FD8: lea ecx, [eax+00000010h]
loc_00408FDB: mov eax, var_150
loc_00408FE1: shl ecx, 04h
loc_00408FE4: add ecx, eax
loc_00408FE6: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_00408FEC: lea ecx, var_434
loc_00408FF2: lea edx, var_424
loc_00408FF8: push ecx
```

```
loc_00408FF9: lea eax, var_414
loc_00408FFF: push edx
loc_00409000: push eax
loc_00409001: push 00000003h
loc_00409003: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_00409009: add esp, 00000010h
loc_0040900C: lea ecx, var_424
loc_00409012: lea edx, var_24
loc_00409015: lea eax, var_484
loc_0040901B: push ecx
loc_0040901C: push edx
loc_0040901D: lea ecx, var_414
loc_00409023: push eax
loc_00409024: push ecx
loc_00409025: mov var_41C, ebx
loc_0040902B: mov var_424, edi
loc_00409031: mov var_47C, ebx
loc_00409037: mov var_484, edi
loc_0040903D: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00409043: push eax
loc_00409044: call
loc_00409046: mov edx, var_298
loc_0040904C: push eax
loc_0040904D: add edx, 000000D0h
loc_00409053: lea eax, var_434
loc_00409059: push edx
loc_0040905A: push eax
loc_0040905B: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409061: lea ecx, var_24
loc_00409064: push ecx
loc_00409065: call
loc_00409067: cmp eax, 00000010h
loc_0040906A: mov var_518, eax
loc_00409070: jb 00409078h
loc_00409072: call Err.Raise()
loc_00409078: mov eax, var_518
loc_0040907E: lea edx, var_434
loc_00409084: lea ecx, [eax+00000020h]
loc_00409087: mov eax, var_150
loc_0040908D: shl ecx, 04h
loc_00409090: add ecx, eax
loc_00409092: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_00409098: lea ecx, var_434
loc_0040909E: lea edx, var_424
```

```
loc_004090A4: push ecx
loc_004090A5: lea eax, var_414
loc_004090AB: push edx
loc_004090AC: push eax
loc_004090AD: push 00000003h
loc_004090AF: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_004090B5: add esp, 00000010h
loc_004090B8: lea ecx, var_424
loc_004090BE: lea edx, var_24
loc_004090C1: lea eax, var_484
loc_004090C7: push ecx
loc_004090C8: push edx
loc_004090C9: lea ecx, var_414
loc_004090CF: push eax
loc_004090D0: push ecx
loc_004090D1: mov var_41C, ebx
loc_004090D7: mov var_424, edi
loc_004090DD: mov var_47C, ebx
loc_004090E3: mov var_484, edi
loc_004090E9: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2' __vbaVarAdd
loc_004090EF: push eax
loc_004090F0: call
loc_004090F2: mov edx, var_298
loc_004090F8: push eax
loc_004090F9: add edx, 00000040h
loc_004090FC: lea eax, var_434
loc_00409102: push edx
loc_00409103: push eax
loc_00409104: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040910A: lea ecx, var_24
loc_0040910D: push ecx
loc_0040910E: call
loc_00409110: cmp eax, 00000010h
loc_00409113: mov var_518, eax
loc_00409119: jb 00409121h
loc_0040911B: call Err.Raise()
loc_00409121: mov eax, var_518
loc_00409127: lea edx, var_434
loc_0040912D: lea ecx, [eax+00000030h]
loc_00409130: mov eax, var_150
loc_00409136: shl ecx, 04h
loc_00409139: add ecx, eax
loc_0040913B: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_00409141: lea ecx, var_434
```

```
loc_00409147: lea edx, var_424
loc_0040914D: push ecx
loc_0040914E: lea eax, var_414
loc_00409154: push edx
loc_00409155: push eax
loc_00409156: push 00000003h
loc_00409158: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_0040915E: add esp, 00000010h
loc_00409161: lea ecx, var_424
loc_00409167: lea edx, var_24
loc_0040916A: lea eax, var_484
loc_00409170: push ecx
loc_00409171: push edx
loc_00409172: lea ecx, var_414
loc_00409178: push eax
loc_00409179: push ecx
loc_0040917A: mov var_41C, ebx
loc_00409180: mov var_424, edi
loc_00409186: mov var_47C, ebx
loc_0040918C: mov var_484, edi
loc_00409192: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00409198: push eax
loc_00409199: call
loc_0040919B: mov edx, var_298
loc_004091A1: push eax
loc_004091A2: add edx, 000000C0h
loc_004091A8: lea eax, var_434
loc_004091AE: push edx
loc_004091AF: push eax
loc_004091B0: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004091B6: lea ecx, var_24
loc_004091B9: push ecx
loc_004091BA: call
loc_004091BC: cmp eax, 00000010h
loc_004091BF: mov var_518, eax
loc_004091C5: jb 004091CDh
loc_004091C7: call Err.Raise()
loc_004091CD: mov eax, var_518
loc_004091D3: lea edx, var_434
loc_004091D9: lea ecx, [eax+00000040h]
loc_004091DC: mov eax, var_150
loc_004091E2: shl ecx, 04h
loc_004091E5: add ecx, eax
loc_004091E7: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
```

```
loc_004091ED: lea ecx, var_434
loc_004091F3: lea edx, var_424
loc_004091F9: push ecx
loc_004091FA: lea eax, var_414
loc_00409200: push edx
loc_00409201: push eax
loc_00409202: push 00000003h
loc_00409204: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_0040920A: add esp, 00000010h
loc_0040920D: lea ecx, var_424
loc_00409213: lea edx, var_24
loc_00409216: lea eax, var_484
loc_0040921C: push ecx
loc_0040921D: push edx
loc_0040921E: lea ecx, var_414
loc_00409224: push eax
loc_00409225: push ecx
loc_00409226: mov var_41C, ebx
loc_0040922C: mov var_424, edi
loc_00409232: mov var_47C, ebx
loc_00409238: mov var_484, edi
loc_0040923E: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409244: push eax
loc_00409245: call
loc_00409247: mov edx, var_298
loc_0040924D: push eax
loc_0040924E: add edx, 00000050h
loc_00409251: lea eax, var_434
loc_00409257: push edx
loc_00409258: push eax
loc_00409259: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040925F: lea ecx, var_24
loc_00409262: push ecx
loc_00409263: call
loc_00409265: cmp eax, 00000010h
loc_00409268: mov var_518, eax
loc_0040926E: jb 00409276h
loc_00409270: call Err.Raise()
loc_00409276: mov eax, var_518
loc_0040927C: lea edx, var_434
loc_00409282: lea ecx, [eax+00000050h]
loc_00409285: mov eax, var_150
loc_0040928B: shl ecx, 04h
loc_0040928E: add ecx, eax
```



```
loc_00409290: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00409296: lea ecx, var_434
loc_0040929C: lea edx, var_424
loc_004092A2: push ecx
loc_004092A3: lea eax, var_414
loc_004092A9: push edx
loc_004092AA: push eax
loc_004092AB: push 00000003h
loc_004092AD: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_004092B3: add esp, 00000010h
loc_004092B6: lea ecx, var_424
loc_004092BC: lea edx, var_24
loc_004092BF: lea eax, var_484
loc_004092C5: push ecx
loc_004092C6: push edx
loc_004092C7: lea ecx, var_414
loc_004092CD: push eax
loc_004092CE: push ecx
loc_004092CF: mov var_41C, ebx
loc_004092D5: mov var_424, edi
loc_004092DB: mov var_47C, ebx
loc_004092E1: mov var_484, edi
loc_004092E7: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_004092ED: push eax
loc_004092EE: call
loc_004092F0: mov edx, var_298
loc_004092F6: push eax
loc_004092F7: add edx, 000000B0h
loc_004092FD: lea eax, var_434
loc_00409303: push edx
loc_00409304: push eax
loc_00409305: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040930B: lea ecx, var_24
loc_0040930E: push ecx
loc_0040930F: call
loc_00409311: cmp eax, 00000010h
loc_00409314: mov var_518, eax
loc_0040931A: jb 00409322h
loc_0040931C: call Err.Raise()
loc_00409322: mov eax, var_518
loc_00409328: lea edx, var_434
loc_0040932E: lea ecx, [eax+00000060h]
loc_00409331: mov eax, var_150
loc_00409337: shl ecx, 04h
```

```
loc_0040933A: add ecx, eax
loc_0040933C: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_00409342: lea ecx, var_434
loc_00409348: lea edx, var_424
loc_0040934E: push ecx
loc_0040934F: lea eax, var_414
loc_00409355: push edx
loc_00409356: push eax
loc_00409357: push 00000003h
loc_00409359: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040935F: add esp, 00000010h
loc_00409362: lea ecx, var_424
loc_00409368: lea edx, var_24
loc_0040936B: lea eax, var_484
loc_00409371: push ecx
loc_00409372: push edx
loc_00409373: lea ecx, var_414
loc_00409379: push eax
loc_0040937A: push ecx
loc_0040937B: mov var_41C, ebx
loc_00409381: mov var_424, edi
loc_00409387: mov var_47C, ebx
loc_0040938D: mov var_484, edi
loc_00409393: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_00409399: push eax
loc_0040939A: call
loc_0040939C: mov edx, var_298
loc_004093A2: push eax
loc_004093A3: add edx, 00000060h
loc_004093A6: lea eax, var_434
loc_004093AC: push edx
loc_004093AD: push eax
loc_004093AE: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004093B4: lea ecx, var_24
loc_004093B7: push ecx
loc_004093B8: call
loc_004093BA: cmp eax, 00000010h
loc_004093BD: mov var_518, eax
loc_004093C3: jb 004093CBh
loc_004093C5: call Err.Raise()
loc_004093CB: mov eax, var_518
loc_004093D1: lea edx, var_434
loc_004093D7: lea ecx, [eax+00000070h]
loc_004093DA: mov eax, var_150
```

```
loc_004093E0: shl ecx, 04h
loc_004093E3: add ecx, eax
loc_004093E5: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004093EB: lea ecx, var_434
loc_004093F1: lea edx, var_424
loc_004093F7: push ecx
loc_004093F8: lea eax, var_414
loc_004093FE: push edx
loc_004093FF: push eax
loc_00409400: push 00000003h
loc_00409402: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_00409408: add esp, 00000010h
loc_0040940B: lea ecx, var_798
loc_00409411: lea edx, var_788
loc_00409417: lea eax, var_24
loc_0040941A: push ecx
loc_0040941B: push edx
loc_0040941C: push eax
loc_0040941D: call [0040110Ch] ; Next %x1
loc_00409423: jmp 00408EB0h
loc_00409428: lea ecx, var_484
loc_0040942E: lea edx, var_494
loc_00409434: push ecx
loc_00409435: lea eax, var_4A4
loc_0040943B: push edx
loc_0040943C: lea ecx, var_7B8
loc_00409442: push eax
loc_00409443: lea edx, var_7A8
loc_00409449: push ecx
loc_0040944A: lea eax, var_24
loc_0040944D: push edx
loc_0040944E: push eax
loc_0040944F: mov var_47C, ebx
loc_00409455: mov var_484, edi
loc_0040945B: mov var_48C, 0000000Fh
loc_00409465: mov var_494, edi
loc_0040946B: mov var_49C, 00000000h
loc_00409475: mov var_4A4, edi
loc_0040947B: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00409481: test eax, eax
loc_00409483: jz 004099F9h
loc_00409489: lea ecx, var_424
loc_0040948F: lea edx, var_24
loc_00409492: push ecx
```

```
loc_00409493: lea eax, var_484
loc_00409499: push edx
loc_0040949A: lea ecx, var_414
loc_004094A0: push eax
loc_004094A1: push ecx
loc_004094A2: mov var_41C, ebx
loc_004094A8: mov var_424, edi
loc_004094AE: mov var_47C, ebx
loc_004094B4: mov var_484, edi
loc_004094BA: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_004094C0: push eax
loc_004094C1: call
loc_004094C3: mov edx, var_298
loc_004094C9: push eax
loc_004094CA: add edx, 000000E0h
loc_004094D0: lea eax, var_434
loc_004094D6: push edx
loc_004094D7: push eax
loc_004094D8: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004094DE: lea ecx, var_24
loc_004094E1: push ecx
loc_004094E2: call
loc_004094E4: cmp eax, 00000010h
loc_004094E7: mov var_518, eax
loc_004094ED: jb 004094F5h
loc_004094EF: call Err.Raise()
loc_004094F5: mov ecx, var_518
loc_004094FB: mov eax, var_1A8
loc_00409501: shl ecx, 04h
loc_00409504: lea edx, var_434
loc_0040950A: add ecx, eax
loc_0040950C: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00409512: lea edx, var_434
loc_00409518: lea eax, var_424
loc_0040951E: push edx
loc_0040951F: lea ecx, var_414
loc_00409525: push eax
loc_00409526: push ecx
loc_00409527: push 00000003h
loc_00409529: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040952F: add esp, 00000010h
loc_00409532: lea edx, var_424
loc_00409538: lea eax, var_24
loc_0040953B: lea ecx, var_484
```

```
loc_00409541: push edx
loc_00409542: push eax
loc_00409543: lea edx, var_414
loc_00409549: push ecx
loc_0040954A: push edx
loc_0040954B: mov var_41C, ebx
loc_00409551: mov var_424, edi
loc_00409557: mov var_47C, ebx
loc_0040955D: mov var_484, edi
loc_00409563: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409569: push eax
loc_0040956A: call
loc_0040956C: push eax
loc_0040956D: mov eax, var_298
loc_00409573: add eax, 000000A0h
loc_00409578: lea ecx, var_434
loc_0040957E: push eax
loc_0040957F: push ecx
loc_00409580: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409586: lea edx, var_24
loc_00409589: push edx
loc_0040958A: call
loc_0040958C: cmp eax, 00000010h
loc_0040958F: mov var_518, eax
loc_00409595: jb 0040959Dh
loc_00409597: call Err.Raise()
loc_0040959D: mov eax, var_518
loc_004095A3: lea edx, var_434
loc_004095A9: lea ecx, [eax+00000010h]
loc_004095AC: mov eax, var_1A8
loc_004095B2: shl ecx, 04h
loc_004095B5: add ecx, eax
loc_004095B7: call [0040100Ch] ; %ecx = %S_edx_S'__vbaVarMove
loc_004095BD: lea ecx, var_434
loc_004095C3: lea edx, var_424
loc_004095C9: push ecx
loc_004095CA: lea eax, var_414
loc_004095D0: push edx
loc_004095D1: push eax
loc_004095D2: push 00000003h
loc_004095D4: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_004095DA: add esp, 00000010h
loc_004095DD: lea ecx, var_424
loc_004095E3: lea edx, var_24
```

```
loc_004095E6: lea eax, var_484
loc_004095EC: push ecx
loc_004095ED: push edx
loc_004095EE: lea ecx, var_414
loc_004095F4: push eax
loc_004095F5: push ecx
loc_004095F6: mov var_41C, ebx
loc_004095FC: mov var_424, edi
loc_00409602: mov var_47C, ebx
loc_00409608: mov var_484, edi
loc_0040960E: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409614: push eax
loc_00409615: call
loc_00409617: mov edx, var_298
loc_0040961D: push eax
loc_0040961E: add edx, 000000D0h
loc_00409624: lea eax, var_434
loc_0040962A: push edx
loc_0040962B: push eax
loc_0040962C: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409632: lea ecx, var_24
loc_00409635: push ecx
loc_00409636: call
loc_00409638: cmp eax, 00000010h
loc_0040963B: mov var_518, eax
loc_00409641: jb 00409649h
loc_00409643: call Err.Raise()
loc_00409649: mov eax, var_518
loc_0040964F: lea edx, var_434
loc_00409655: lea ecx, [eax+00000020h]
loc_00409658: mov eax, var_1A8
loc_0040965E: shl ecx, 04h
loc_00409661: add ecx, eax
loc_00409663: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00409669: lea ecx, var_434
loc_0040966F: lea edx, var_424
loc_00409675: push ecx
loc_00409676: lea eax, var_414
loc_0040967C: push edx
loc_0040967D: push eax
loc_0040967E: push 00000003h
loc_00409680: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00409686: add esp, 00000010h
loc_00409689: lea ecx, var_424
```

```
loc_0040968F: lea edx, var_24
loc_00409692: lea eax, var_484
loc_00409698: push ecx
loc_00409699: push edx
loc_0040969A: lea ecx, var_414
loc_004096A0: push eax
loc_004096A1: push ecx
loc_004096A2: mov var_41C, ebx
loc_004096A8: mov var_424, edi
loc_004096AE: mov var_47C, ebx
loc_004096B4: mov var_484, edi
loc_004096BA: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004096C0: push eax
loc_004096C1: call
loc_004096C3: mov edx, var_298
loc_004096C9: push eax
loc_004096CA: add edx, 00000050h
loc_004096CD: lea eax, var_434
loc_004096D3: push edx
loc_004096D4: push eax
loc_004096D5: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004096DB: lea ecx, var_24
loc_004096DE: push ecx
loc_004096DF: call
loc_004096E1: cmp eax, 00000010h
loc_004096E4: mov var_518, eax
loc_004096EA: jb 004096F2h
loc_004096EC: call Err.Raise()
loc_004096F2: mov eax, var_518
loc_004096F8: lea edx, var_434
loc_004096FE: lea ecx, [eax+00000030h]
loc_00409701: mov eax, var_1A8
loc_00409707: shl ecx, 04h
loc_0040970A: add ecx, eax
loc_0040970C: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00409712: lea ecx, var_434
loc_00409718: lea edx, var_424
loc_0040971E: push ecx
loc_0040971F: lea eax, var_414
loc_00409725: push edx
loc_00409726: push eax
loc_00409727: push 00000003h
loc_00409729: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_0040972F: add esp, 00000010h
```

loc_00409732: lea ecx, var_424
loc_00409738: lea edx, var_24
loc_0040973B: lea eax, var_484
loc_00409741: push ecx
loc_00409742: push edx
loc_00409743: lea ecx, var_414
loc_00409749: push eax
loc_0040974A: push ecx
loc_0040974B: mov var_41C, ebx
loc_00409751: mov var_424, edi
loc_00409757: mov var_47C, ebx
loc_0040975D: mov var_484, edi
loc_00409763: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00409769: push eax
loc_0040976A: call
loc_0040976C: mov edx, var_298
loc_00409772: push eax
loc_00409773: add edx, 000000C0h
loc_00409779: lea eax, var_434
loc_0040977F: push edx
loc_00409780: push eax
loc_00409781: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409787: lea ecx, var_24
loc_0040978A: push ecx
loc_0040978B: call
loc_0040978D: cmp eax, 00000010h
loc_00409790: mov var_518, eax
loc_00409796: jb 0040979Eh
loc_00409798: call Err.Raise()
loc_0040979E: mov eax, var_518
loc_004097A4: lea edx, var_434
loc_004097AA: lea ecx, [eax+00000040h]
loc_004097AD: mov eax, var_1A8
loc_004097B3: shl ecx, 04h
loc_004097B6: add ecx, eax
loc_004097B8: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_004097BE: lea ecx, var_434
loc_004097C4: lea edx, var_424
loc_004097CA: push ecx
loc_004097CB: lea eax, var_414
loc_004097D1: push edx
loc_004097D2: push eax
loc_004097D3: push 00000003h
loc_004097D5: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList


```
loc_004097DB: add esp, 00000010h
loc_004097DE: lea ecx, var_424
loc_004097E4: lea edx, var_24
loc_004097E7: lea eax, var_484
loc_004097ED: push ecx
loc_004097EE: push edx
loc_004097EF: lea ecx, var_414
loc_004097F5: push eax
loc_004097F6: push ecx
loc_004097F7: mov var_41C, ebx
loc_004097FD: mov var_424, edi
loc_00409803: mov var_47C, ebx
loc_00409809: mov var_484, edi
loc_0040980F: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00409815: push eax
loc_00409816: call
loc_00409818: mov edx, var_298
loc_0040981E: push eax
loc_0040981F: add edx, 00000040h
loc_00409822: lea eax, var_434
loc_00409828: push edx
loc_00409829: push eax
loc_0040982A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409830: lea ecx, var_24
loc_00409833: push ecx
loc_00409834: call
loc_00409836: cmp eax, 00000010h
loc_00409839: mov var_518, eax
loc_0040983F: jb 00409847h
loc_00409841: call Err.Raise()
loc_00409847: mov eax, var_518
loc_0040984D: lea edx, var_434
loc_00409853: lea ecx, [eax+00000050h]
loc_00409856: mov eax, var_1A8
loc_0040985C: shl ecx, 04h
loc_0040985F: add ecx, eax
loc_00409861: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00409867: lea ecx, var_434
loc_0040986D: lea edx, var_424
loc_00409873: push ecx
loc_00409874: lea eax, var_414
loc_0040987A: push edx
loc_0040987B: push eax
loc_0040987C: push 00000003h
```

```
loc_0040987E: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00409884: add esp, 00000010h
loc_00409887: lea ecx, var_424
loc_0040988D: lea edx, var_24
loc_00409890: lea eax, var_484
loc_00409896: push ecx
loc_00409897: push edx
loc_00409898: lea ecx, var_414
loc_0040989E: push eax
loc_0040989F: push ecx
loc_004098A0: mov var_41C, ebx
loc_004098A6: mov var_424, edi
loc_004098AC: mov var_47C, ebx
loc_004098B2: mov var_484, edi
loc_004098B8: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_004098BE: push eax
loc_004098BF: call
loc_004098C1: mov edx, var_298
loc_004098C7: push eax
loc_004098C8: add edx, 000000B0h
loc_004098CE: lea eax, var_434
loc_004098D4: push edx
loc_004098D5: push eax
loc_004098D6: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_004098DC: lea ecx, var_24
loc_004098DF: push ecx
loc_004098E0: call
loc_004098E2: cmp eax, 00000010h
loc_004098E5: mov var_518, eax
loc_004098EB: jb 004098F3h
loc_004098ED: call Err.Raise()
loc_004098F3: mov eax, var_518
loc_004098F9: lea edx, var_434
loc_004098FF: lea ecx, [eax+00000060h]
loc_00409902: mov eax, var_1A8
loc_00409908: shl ecx, 04h
loc_0040990B: add ecx, eax
loc_0040990D: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00409913: lea ecx, var_434
loc_00409919: lea edx, var_424
loc_0040991F: push ecx
loc_00409920: lea eax, var_414
loc_00409926: push edx
loc_00409927: push eax
```

```
loc_00409928: push 00000003h
loc_0040992A: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00409930: add esp, 00000010h
loc_00409933: lea ecx, var_424
loc_00409939: lea edx, var_24
loc_0040993C: lea eax, var_484
loc_00409942: push ecx
loc_00409943: push edx
loc_00409944: lea ecx, var_414
loc_0040994A: push eax
loc_0040994B: push ecx
loc_0040994C: mov var_41C, ebx
loc_00409952: mov var_424, edi
loc_00409958: mov var_47C, ebx
loc_0040995E: mov var_484, edi
loc_00409964: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040996A: push eax
loc_0040996B: call
loc_0040996D: mov edx, var_298
loc_00409973: push eax
loc_00409974: add edx, 00000070h
loc_00409977: lea eax, var_434
loc_0040997D: push edx
loc_0040997E: push eax
loc_0040997F: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409985: lea ecx, var_24
loc_00409988: push ecx
loc_00409989: call
loc_0040998B: cmp eax, 00000010h
loc_0040998E: mov var_518, eax
loc_00409994: jb 0040999Ch
loc_00409996: call Err.Raise()
loc_0040999C: mov eax, var_518
loc_004099A2: lea edx, var_434
loc_004099A8: lea ecx, [eax+00000070h]
loc_004099AB: mov eax, var_1A8
loc_004099B1: shl ecx, 04h
loc_004099B4: add ecx, eax
loc_004099B6: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_004099BC: lea ecx, var_434
loc_004099C2: lea edx, var_424
loc_004099C8: push ecx
loc_004099C9: lea eax, var_414
loc_004099CF: push edx
```

```
loc_004099D0: push eax
loc_004099D1: push 00000003h
loc_004099D3: call [0040101Ch] ; undef 'Ignore this' __vbaFreeVarList
loc_004099D9: add esp, 00000010h
loc_004099DC: lea ecx, var_7B8
loc_004099E2: lea edx, var_7A8
loc_004099E8: lea eax, var_24
loc_004099EB: push ecx
loc_004099EC: push edx
loc_004099ED: push eax
loc_004099EE: call [0040110Ch] ; Next %x1
loc_004099F4: jmp 00409481h
loc_004099F9: lea ecx, var_484
loc_004099FF: lea edx, var_494
loc_00409A05: push ecx
loc_00409A06: lea eax, var_4A4
loc_00409A0C: push edx
loc_00409A0D: lea ecx, var_7D8
loc_00409A13: push eax
loc_00409A14: lea edx, var_7C8
loc_00409A1A: push ecx
loc_00409A1B: lea eax, var_24
loc_00409A1E: push edx
loc_00409A1F: push eax
loc_00409A20: mov var_47C, ebx
loc_00409A26: mov var_484, edi
loc_00409A2C: mov var_48C, 0000000Fh
loc_00409A36: mov var_494, edi
loc_00409A3C: mov var_49C, 00000000h
loc_00409A46: mov var_4A4, edi
loc_00409A4C: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_00409A52: test eax, eax
loc_00409A54: jz 00409FCAh
loc_00409A5A: lea ecx, var_424
loc_00409A60: lea edx, var_24
loc_00409A63: push ecx
loc_00409A64: lea eax, var_484
loc_00409A6A: push edx
loc_00409A6B: lea ecx, var_414
loc_00409A71: push eax
loc_00409A72: push ecx
loc_00409A73: mov var_41C, ebx
loc_00409A79: mov var_424, edi
loc_00409A7F: mov var_47C, ebx
```

```
loc_00409A85: mov var_484, edi
loc_00409A8B: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00409A91: push eax
loc_00409A92: call
loc_00409A94: mov edx, var_298
loc_00409A9A: push eax
loc_00409A9B: add edx, 000000E0h
loc_00409AA1: lea eax, var_434
loc_00409AA7: push edx
loc_00409AA8: push eax
loc_00409AA9: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409AAF: lea ecx, var_24
loc_00409AB2: push ecx
loc_00409AB3: call
loc_00409AB5: cmp eax, 00000010h
loc_00409AB8: mov var_518, eax
loc_00409ABE: jb 00409AC6h
loc_00409AC0: call Err.Raise()
loc_00409AC6: mov ecx, var_518
loc_00409ACC: mov eax, var_200
loc_00409AD2: shl ecx, 04h
loc_00409AD5: lea edx, var_434
loc_00409ADB: add ecx, eax
loc_00409ADD: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00409AE3: lea edx, var_434
loc_00409AE9: lea eax, var_424
loc_00409AEF: push edx
loc_00409AF0: lea ecx, var_414
loc_00409AF6: push eax
loc_00409AF7: push ecx
loc_00409AF8: push 00000003h
loc_00409AFA: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00409B00: add esp, 00000010h
loc_00409B03: lea edx, var_424
loc_00409B09: lea eax, var_24
loc_00409B0C: lea ecx, var_484
loc_00409B12: push edx
loc_00409B13: push eax
loc_00409B14: lea edx, var_414
loc_00409B1A: push ecx
loc_00409B1B: push edx
loc_00409B1C: mov var_41C, ebx
loc_00409B22: mov var_424, edi
loc_00409B28: mov var_47C, ebx
```

```
loc_00409B2E: mov var_484, edi
loc_00409B34: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409B3A: push eax
loc_00409B3B: call
loc_00409B3D: push eax
loc_00409B3E: mov eax, var_298
loc_00409B44: add eax, 00000090h
loc_00409B49: lea ecx, var_434
loc_00409B4F: push eax
loc_00409B50: push ecx
loc_00409B51: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409B57: lea edx, var_24
loc_00409B5A: push edx
loc_00409B5B: call
loc_00409B5D: cmp eax, 00000010h
loc_00409B60: mov var_518, eax
loc_00409B66: jb 00409B6Eh
loc_00409B68: call Err.Raise()
loc_00409B6E: mov eax, var_518
loc_00409B74: lea edx, var_434
loc_00409B7A: lea ecx, [eax+00000010h]
loc_00409B7D: mov eax, var_200
loc_00409B83: shl ecx, 04h
loc_00409B86: add ecx, eax
loc_00409B88: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00409B8E: lea ecx, var_434
loc_00409B94: lea edx, var_424
loc_00409B9A: push ecx
loc_00409B9B: lea eax, var_414
loc_00409BA1: push edx
loc_00409BA2: push eax
loc_00409BA3: push 00000003h
loc_00409BA5: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00409BAB: add esp, 00000010h
loc_00409BAE: lea ecx, var_424
loc_00409BB4: lea edx, var_24
loc_00409BB7: lea eax, var_484
loc_00409BBD: push ecx
loc_00409BBE: push edx
loc_00409BBF: lea ecx, var_414
loc_00409BC5: push eax
loc_00409BC6: push ecx
loc_00409BC7: mov var_41C, ebx
loc_00409BCD: mov var_424, edi
```

```
loc_00409BD3: mov var_47C, ebx
loc_00409BD9: mov var_484, edi
loc_00409BDF: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00409BE5: push eax
loc_00409BE6: call
loc_00409BE8: mov edx, var_298
loc_00409BEE: push eax
loc_00409BEF: add edx, 000000D0h
loc_00409BF5: lea eax, var_434
loc_00409BFB: push edx
loc_00409BFC: push eax
loc_00409BFD: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409C03: lea ecx, var_24
loc_00409C06: push ecx
loc_00409C07: call
loc_00409C09: cmp eax, 00000010h
loc_00409C0C: mov var_518, eax
loc_00409C12: jb 00409C1Ah
loc_00409C14: call Err.Raise()
loc_00409C1A: mov eax, var_518
loc_00409C20: lea edx, var_434
loc_00409C26: lea ecx, [eax+00000020h]
loc_00409C29: mov eax, var_200
loc_00409C2F: shl ecx, 04h
loc_00409C32: add ecx, eax
loc_00409C34: call [0040100Ch] ; %ecx = %S_edx_S' __vbaVarMove
loc_00409C3A: lea ecx, var_434
loc_00409C40: lea edx, var_424
loc_00409C46: push ecx
loc_00409C47: lea eax, var_414
loc_00409C4D: push edx
loc_00409C4E: push eax
loc_00409C4F: push 00000003h
loc_00409C51: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00409C57: add esp, 00000010h
loc_00409C5A: lea ecx, var_424
loc_00409C60: lea edx, var_24
loc_00409C63: lea eax, var_484
loc_00409C69: push ecx
loc_00409C6A: push edx
loc_00409C6B: lea ecx, var_414
loc_00409C71: push eax
loc_00409C72: push ecx
loc_00409C73: mov var_41C, ebx
```

```
loc_00409C79: mov var_424, edi
loc_00409C7F: mov var_47C, ebx
loc_00409C85: mov var_484, edi
loc_00409C8B: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409C91: push eax
loc_00409C92: call
loc_00409C94: mov edx, var_298
loc_00409C9A: push eax
loc_00409C9B: add edx, 00000060h
loc_00409C9E: lea eax, var_434
loc_00409CA4: push edx
loc_00409CA5: push eax
loc_00409CA6: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409CAC: lea ecx, var_24
loc_00409CAF: push ecx
loc_00409CB0: call
loc_00409CB2: cmp eax, 00000010h
loc_00409CB5: mov var_518, eax
loc_00409CBB: jb 00409CC3h
loc_00409CBD: call Err.Raise()
loc_00409CC3: mov eax, var_518
loc_00409CC9: lea edx, var_434
loc_00409CCF: lea ecx, [eax+00000030h]
loc_00409CD2: mov eax, var_200
loc_00409CD8: shl ecx, 04h
loc_00409CDB: add ecx, eax
loc_00409CDD: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00409CE3: lea ecx, var_434
loc_00409CE9: lea edx, var_424
loc_00409CEF: push ecx
loc_00409CF0: lea eax, var_414
loc_00409CF6: push edx
loc_00409CF7: push eax
loc_00409CF8: push 00000003h
loc_00409CFA: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00409D00: add esp, 00000010h
loc_00409D03: lea ecx, var_424
loc_00409D09: lea edx, var_24
loc_00409D0C: lea eax, var_484
loc_00409D12: push ecx
loc_00409D13: push edx
loc_00409D14: lea ecx, var_414
loc_00409D1A: push eax
loc_00409D1B: push ecx
```



```
loc_00409D1C: mov var_41C, ebx
loc_00409D22: mov var_424, edi
loc_00409D28: mov var_47C, ebx
loc_00409D2E: mov var_484, edi
loc_00409D34: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409D3A: push eax
loc_00409D3B: call
loc_00409D3D: mov edx, var_298
loc_00409D43: push eax
loc_00409D44: add edx, 000000C0h
loc_00409D4A: lea eax, var_434
loc_00409D50: push edx
loc_00409D51: push eax
loc_00409D52: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409D58: lea ecx, var_24
loc_00409D5B: push ecx
loc_00409D5C: call
loc_00409D5E: cmp eax, 00000010h
loc_00409D61: mov var_518, eax
loc_00409D67: jb 00409D6Fh
loc_00409D69: call Err.Raise()
loc_00409D6F: mov eax, var_518
loc_00409D75: lea edx, var_434
loc_00409D7B: lea ecx, [eax+00000040h]
loc_00409D7E: mov eax, var_200
loc_00409D84: shl ecx, 04h
loc_00409D87: add ecx, eax
loc_00409D89: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00409D8F: lea ecx, var_434
loc_00409D95: lea edx, var_424
loc_00409D9B: push ecx
loc_00409D9C: lea eax, var_414
loc_00409DA2: push edx
loc_00409DA3: push eax
loc_00409DA4: push 00000003h
loc_00409DA6: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00409DAC: add esp, 00000010h
loc_00409DAF: lea ecx, var_424
loc_00409DB5: lea edx, var_24
loc_00409DB8: lea eax, var_484
loc_00409DBE: push ecx
loc_00409DBF: push edx
loc_00409DC0: lea ecx, var_414
loc_00409DC6: push eax
```

```
loc_00409DC7: push ecx
loc_00409DC8: mov var_41C, ebx
loc_00409DCE: mov var_424, edi
loc_00409DD4: mov var_47C, ebx
loc_00409DDA: mov var_484, edi
loc_00409DE0: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_00409DE6: push eax
loc_00409DE7: call
loc_00409DE9: mov edx, var_298
loc_00409DEF: push eax
loc_00409DF0: add edx, 00000070h
loc_00409DF3: lea eax, var_434
loc_00409DF9: push edx
loc_00409DFA: push eax
loc_00409DFB: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409E01: lea ecx, var_24
loc_00409E04: push ecx
loc_00409E05: call
loc_00409E07: cmp eax, 00000010h
loc_00409E0A: mov var_518, eax
loc_00409E10: jb 00409E18h
loc_00409E12: call Err.Raise()
loc_00409E18: mov eax, var_518
loc_00409E1E: lea edx, var_434
loc_00409E24: lea ecx, [eax+00000050h]
loc_00409E27: mov eax, var_200
loc_00409E2D: shl ecx, 04h
loc_00409E30: add ecx, eax
loc_00409E32: call [0040100Ch] ; %ecx = %S_edx_S ' __vbaVarMove
loc_00409E38: lea ecx, var_434
loc_00409E3E: lea edx, var_424
loc_00409E44: push ecx
loc_00409E45: lea eax, var_414
loc_00409E4B: push edx
loc_00409E4C: push eax
loc_00409E4D: push 00000003h
loc_00409E4F: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_00409E55: add esp, 00000010h
loc_00409E58: lea ecx, var_424
loc_00409E5E: lea edx, var_24
loc_00409E61: lea eax, var_484
loc_00409E67: push ecx
loc_00409E68: push edx
loc_00409E69: lea ecx, var_414
```

```
loc_00409E6F: push eax
loc_00409E70: push ecx
loc_00409E71: mov var_41C, ebx
loc_00409E77: mov var_424, edi
loc_00409E7D: mov var_47C, ebx
loc_00409E83: mov var_484, edi
loc_00409E89: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409E8F: push eax
loc_00409E90: call
loc_00409E92: mov edx, var_298
loc_00409E98: push eax
loc_00409E99: add edx, 000000B0h
loc_00409E9F: lea eax, var_434
loc_00409EA5: push edx
loc_00409EA6: push eax
loc_00409EA7: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409EAD: lea ecx, var_24
loc_00409EB0: push ecx
loc_00409EB1: call
loc_00409EB3: cmp eax, 00000010h
loc_00409EB6: mov var_518, eax
loc_00409EBC: jb 00409EC4h
loc_00409EBE: call Err.Raise()
loc_00409EC4: mov eax, var_518
loc_00409ECA: lea edx, var_434
loc_00409ED0: lea ecx, [eax+00000060h]
loc_00409ED3: mov eax, var_200
loc_00409ED9: shl ecx, 04h
loc_00409EDC: add ecx, eax
loc_00409EDE: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00409EE4: lea ecx, var_434
loc_00409EEA: lea edx, var_424
loc_00409EF0: push ecx
loc_00409EF1: lea eax, var_414
loc_00409EF7: push edx
loc_00409EF8: push eax
loc_00409EF9: push 00000003h
loc_00409EFB: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00409F01: add esp, 00000010h
loc_00409F04: lea ecx, var_424
loc_00409F0A: lea edx, var_24
loc_00409F0D: lea eax, var_484
loc_00409F13: push ecx
loc_00409F14: push edx
```

```
loc_00409F15: lea ecx, var_414
loc_00409F1B: push eax
loc_00409F1C: push ecx
loc_00409F1D: mov var_41C, ebx
loc_00409F23: mov var_424, edi
loc_00409F29: mov var_47C, ebx
loc_00409F2F: mov var_484, edi
loc_00409F35: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_00409F3B: push eax
loc_00409F3C: call
loc_00409F3E: mov edx, var_298
loc_00409F44: push eax
loc_00409F45: add edx, 00000040h
loc_00409F48: lea eax, var_434
loc_00409F4E: push edx
loc_00409F4F: push eax
loc_00409F50: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_00409F56: lea ecx, var_24
loc_00409F59: push ecx
loc_00409F5A: call
loc_00409F5C: cmp eax, 00000010h
loc_00409F5F: mov var_518, eax
loc_00409F65: jb 00409F6Dh
loc_00409F67: call Err.Raise()
loc_00409F6D: mov eax, var_518
loc_00409F73: lea edx, var_434
loc_00409F79: lea ecx, [eax+00000070h]
loc_00409F7C: mov eax, var_200
loc_00409F82: shl ecx, 04h
loc_00409F85: add ecx, eax
loc_00409F87: call [0040100Ch] ; %ecx = %S_edx_S '__vbaVarMove
loc_00409F8D: lea ecx, var_434
loc_00409F93: lea edx, var_424
loc_00409F99: push ecx
loc_00409F9A: lea eax, var_414
loc_00409FA0: push edx
loc_00409FA1: push eax
loc_00409FA2: push 00000003h
loc_00409FA4: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_00409FAA: add esp, 00000010h
loc_00409FAD: lea ecx, var_7D8
loc_00409FB3: lea edx, var_7C8
loc_00409FB9: lea eax, var_24
loc_00409FBC: push ecx
```

```
loc_00409FBD: push edx
loc_00409FBE: push eax
loc_00409FBF: call [0040110Ch] ; Next %x1
loc_00409FC5: jmp 00409A52h
loc_00409FCA: lea ecx, var_484
loc_00409FD0: lea edx, var_494
loc_00409FD6: push ecx
loc_00409FD7: lea eax, var_4A4
loc_00409FDD: push edx
loc_00409FDE: lea ecx, var_7F8
loc_00409FE4: push eax
loc_00409FE5: lea edx, var_7E8
loc_00409FEB: push ecx
loc_00409FEC: lea eax, var_24
loc_00409FEF: push edx
loc_00409FF0: push eax
loc_00409FF1: mov var_47C, ebx
loc_00409FF7: mov var_484, edi
loc_00409FFD: mov var_48C, 0000000Fh
loc_0040A007: mov var_494, edi
loc_0040A00D: mov var_49C, 00000000h
loc_0040A017: mov var_4A4, edi
loc_0040A01D: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_0040A023: test eax, eax
loc_0040A025: jz 0040A6A9h
loc_0040A02B: lea ecx, var_424
loc_0040A031: lea edx, var_24
loc_0040A034: push ecx
loc_0040A035: lea eax, var_484
loc_0040A03B: push edx
loc_0040A03C: lea ecx, var_414
loc_0040A042: push eax
loc_0040A043: push ecx
loc_0040A044: mov var_41C, ebx
loc_0040A04A: mov var_424, edi
loc_0040A050: mov var_47C, ebx
loc_0040A056: mov var_484, edi
loc_0040A05C: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040A062: push eax
loc_0040A063: call
loc_0040A065: mov edx, var_298
loc_0040A06B: push eax
loc_0040A06C: add edx, 000000E0h
loc_0040A072: lea eax, var_434
```

```
loc_0040A078: push edx
loc_0040A079: push eax
loc_0040A07A: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A080: lea ecx, var_24
loc_0040A083: push ecx
loc_0040A084: call
loc_0040A086: cmp eax, 00000010h
loc_0040A089: mov var_518, eax
loc_0040A08F: jb 0040A097h
loc_0040A091: call Err.Raise()
loc_0040A097: lea edx, var_434
loc_0040A09D: push edx
loc_0040A09E: call [00401018h] ; @%x1 '__vbaStrVarMove
loc_0040A0A4: mov edx, eax
loc_0040A0A6: lea ecx, var_3E8
loc_0040A0AC: call [00401100h] ; %ecx = %S_edx_S '__vbaStrMove
loc_0040A0B2: mov ecx, var_518
loc_0040A0B8: mov edx, eax
loc_0040A0BA: mov eax, var_258
loc_0040A0C0: lea ecx, [eax+ecx*4]
loc_0040A0C3: call [004010D0h] ; %ecx = %S_edx_S '__vbaStrCopy
loc_0040A0C9: lea ecx, var_3E8
loc_0040A0CF: call [00401118h] ; %ecx = "" '__vbaFreeStr
loc_0040A0D5: lea edx, var_434
loc_0040A0DB: lea eax, var_424
loc_0040A0E1: push edx
loc_0040A0E2: lea ecx, var_414
loc_0040A0E8: push eax
loc_0040A0E9: push ecx
loc_0040A0EA: push 00000003h
loc_0040A0EC: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040A0F2: add esp, 00000010h
loc_0040A0F5: lea edx, var_424
loc_0040A0FB: lea eax, var_24
loc_0040A0FE: lea ecx, var_484
loc_0040A104: push edx
loc_0040A105: push eax
loc_0040A106: lea edx, var_414
loc_0040A10C: push ecx
loc_0040A10D: push edx
loc_0040A10E: mov var_41C, ebx
loc_0040A114: mov var_424, edi
loc_0040A11A: mov var_47C, ebx
loc_0040A120: mov var_484, edi
```

```
loc_0040A126: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040A12C: push eax
loc_0040A12D: call
loc_0040A12F: push eax
loc_0040A130: mov eax, var_298
loc_0040A136: add eax, 00000080h
loc_0040A13B: lea ecx, var_434
loc_0040A141: push eax
loc_0040A142: push ecx
loc_0040A143: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A149: lea edx, var_24
loc_0040A14C: push edx
loc_0040A14D: call
loc_0040A14F: cmp eax, 00000010h
loc_0040A152: mov var_518, eax
loc_0040A158: jb 0040A160h
loc_0040A15A: call Err.Raise()
loc_0040A160: lea eax, var_434
loc_0040A166: push eax
loc_0040A167: call [00401018h] ; @%x1 '__vbaStrVarMove
loc_0040A16D: mov edx, eax
loc_0040A16F: lea ecx, var_3E8
loc_0040A175: call [00401100h] ; %ecx = %S_edx_S '__vbaStrMove
loc_0040A17B: mov ecx, var_258
loc_0040A181: mov edx, eax
loc_0040A183: mov eax, var_518
loc_0040A189: lea ecx, [ecx+eax*4+00000040h]
loc_0040A18D: call [004010D0h] ; %ecx = %S_edx_S '__vbaStrCopy
loc_0040A193: lea ecx, var_3E8
loc_0040A199: call [00401118h] ; %ecx = "" '__vbaFreeStr
loc_0040A19F: lea ecx, var_434
loc_0040A1A5: lea edx, var_424
loc_0040A1AB: push ecx
loc_0040A1AC: lea eax, var_414
loc_0040A1B2: push edx
loc_0040A1B3: push eax
loc_0040A1B4: push 00000003h
loc_0040A1B6: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040A1BC: add esp, 00000010h
loc_0040A1BF: lea ecx, var_424
loc_0040A1C5: lea edx, var_24
loc_0040A1C8: lea eax, var_484
loc_0040A1CE: push ecx
loc_0040A1CF: push edx
```

```
loc_0040A1D0: lea ecx, var_414
loc_0040A1D6: push eax
loc_0040A1D7: push ecx
loc_0040A1D8: mov var_41C, ebx
loc_0040A1DE: mov var_424, edi
loc_0040A1E4: mov var_47C, ebx
loc_0040A1EA: mov var_484, edi
loc_0040A1F0: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040A1F6: push eax
loc_0040A1F7: call
loc_0040A1F9: mov edx, var_298
loc_0040A1FF: push eax
loc_0040A200: add edx, 000000D0h
loc_0040A206: lea eax, var_434
loc_0040A20C: push edx
loc_0040A20D: push eax
loc_0040A20E: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A214: lea ecx, var_24
loc_0040A217: push ecx
loc_0040A218: call
loc_0040A21A: cmp eax, 00000010h
loc_0040A21D: mov var_518, eax
loc_0040A223: jb 0040A22Bh
loc_0040A225: call Err.Raise()
loc_0040A22B: lea edx, var_434
loc_0040A231: push edx
loc_0040A232: call [00401018h] ; @%x1 '__vbaStrVarMove
loc_0040A238: mov edx, eax
loc_0040A23A: lea ecx, var_3E8
loc_0040A240: call [00401100h] ; %ecx = %S_edx_S '__vbaStrMove
loc_0040A246: mov ecx, var_518
loc_0040A24C: mov edx, eax
loc_0040A24E: mov eax, var_258
loc_0040A254: lea ecx, [eax+ecx*4+00000080h]
loc_0040A25B: call [004010D0h] ; %ecx = %S_edx_S '__vbaStrCopy
loc_0040A261: lea ecx, var_3E8
loc_0040A267: call [00401118h] ; %ecx = "" '__vbaFreeStr
loc_0040A26D: lea edx, var_434
loc_0040A273: lea eax, var_424
loc_0040A279: push edx
loc_0040A27A: lea ecx, var_414
loc_0040A280: push eax
loc_0040A281: push ecx
loc_0040A282: push 00000003h
```



```
loc_0040A284: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_0040A28A: add esp, 00000010h
loc_0040A28D: lea edx, var_424
loc_0040A293: lea eax, var_24
loc_0040A296: lea ecx, var_484
loc_0040A29C: push edx
loc_0040A29D: push eax
loc_0040A29E: lea edx, var_414
loc_0040A2A4: push ecx
loc_0040A2A5: push edx
loc_0040A2A6: mov var_41C, ebx
loc_0040A2AC: mov var_424, edi
loc_0040A2B2: mov var_47C, ebx
loc_0040A2B8: mov var_484, edi
loc_0040A2BE: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040A2C4: push eax
loc_0040A2C5: call
loc_0040A2C7: push eax
loc_0040A2C8: mov eax, var_298
loc_0040A2CE: add eax, 00000080h
loc_0040A2D3: lea ecx, var_434
loc_0040A2D9: push eax
loc_0040A2DA: push ecx
loc_0040A2DB: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A2E1: lea edx, var_24
loc_0040A2E4: push edx
loc_0040A2E5: call
loc_0040A2E7: cmp eax, 00000010h
loc_0040A2EA: mov var_518, eax
loc_0040A2F0: jb 0040A2F8h
loc_0040A2F2: call Err.Raise()
loc_0040A2F8: lea eax, var_434
loc_0040A2FE: push eax
loc_0040A2FF: call [00401018h] ; @%x1 ' __vbaStrVarMove
loc_0040A305: mov edx, eax
loc_0040A307: lea ecx, var_3E8
loc_0040A30D: call [00401100h] ; %ecx = %S_edx_S ' __vbaStrMove
loc_0040A313: mov ecx, var_258
loc_0040A319: mov edx, eax
loc_0040A31B: mov eax, var_518
loc_0040A321: lea ecx, [ecx+eax*4+000000C0h]
loc_0040A328: call [004010D0h] ; %ecx = %S_edx_S ' __vbaStrCopy
loc_0040A32E: lea ecx, var_3E8
loc_0040A334: call [00401118h] ; %ecx = "" ' __vbaFreeStr
```

```
loc_0040A33A: lea ecx, var_434
loc_0040A340: lea edx, var_424
loc_0040A346: push ecx
loc_0040A347: lea eax, var_414
loc_0040A34D: push edx
loc_0040A34E: push eax
loc_0040A34F: push 00000003h
loc_0040A351: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_0040A357: add esp, 00000010h
loc_0040A35A: lea ecx, var_424
loc_0040A360: lea edx, var_24
loc_0040A363: lea eax, var_484
loc_0040A369: push ecx
loc_0040A36A: push edx
loc_0040A36B: lea ecx, var_414
loc_0040A371: push eax
loc_0040A372: push ecx
loc_0040A373: mov var_41C, ebx
loc_0040A379: mov var_424, edi
loc_0040A37F: mov var_47C, ebx
loc_0040A385: mov var_484, edi
loc_0040A38B: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040A391: push eax
loc_0040A392: call
loc_0040A394: mov edx, var_298
loc_0040A39A: push eax
loc_0040A39B: add edx, 000000C0h
loc_0040A3A1: lea eax, var_434
loc_0040A3A7: push edx
loc_0040A3A8: push eax
loc_0040A3A9: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A3AF: lea ecx, var_24
loc_0040A3B2: push ecx
loc_0040A3B3: call
loc_0040A3B5: cmp eax, 00000010h
loc_0040A3B8: mov var_518, eax
loc_0040A3BE: jb 0040A3C6h
loc_0040A3C0: call Err.Raise()
loc_0040A3C6: lea edx, var_434
loc_0040A3CC: push edx
loc_0040A3CD: call [00401018h] ; @%x1 ' __vbaStrVarMove
loc_0040A3D3: mov edx, eax
loc_0040A3D5: lea ecx, var_3E8
loc_0040A3DB: call [00401100h] ; %ecx = %S_edx_S ' __vbaStrMove
```

```
loc_0040A3E1: mov ecx, var_518
loc_0040A3E7: mov edx, eax
loc_0040A3E9: mov eax, var_258
loc_0040A3EF: lea ecx, [eax+ecx*4+00000100h]
loc_0040A3F6: call [004010D0h] ; %ecx = %S_edx_S'__vbaStrCopy
loc_0040A3FC: lea ecx, var_3E8
loc_0040A402: call [00401118h] ; %ecx = ""'__vbaFreeStr
loc_0040A408: lea edx, var_434
loc_0040A40E: lea eax, var_424
loc_0040A414: push edx
loc_0040A415: lea ecx, var_414
loc_0040A41B: push eax
loc_0040A41C: push ecx
loc_0040A41D: push 00000003h
loc_0040A41F: call [0040101Ch] ; undef 'Ignore this'__vbaFreeVarList
loc_0040A425: add esp, 00000010h
loc_0040A428: lea edx, var_424
loc_0040A42E: lea eax, var_24
loc_0040A431: lea ecx, var_484
loc_0040A437: push edx
loc_0040A438: push eax
loc_0040A439: lea edx, var_414
loc_0040A43F: push ecx
loc_0040A440: push edx
loc_0040A441: mov var_41C, ebx
loc_0040A447: mov var_424, edi
loc_0040A44D: mov var_47C, ebx
loc_0040A453: mov var_484, edi
loc_0040A459: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2'__vbaVarAdd
loc_0040A45F: push eax
loc_0040A460: call
loc_0040A462: push eax
loc_0040A463: mov eax, var_298
loc_0040A469: add eax, 00000060h
loc_0040A46C: lea ecx, var_434
loc_0040A472: push eax
loc_0040A473: push ecx
loc_0040A474: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A47A: lea edx, var_24
loc_0040A47D: push edx
loc_0040A47E: call
loc_0040A480: cmp eax, 00000010h
loc_0040A483: mov var_518, eax
loc_0040A489: jb 0040A491h
```

```
loc_0040A48B: call Err.Raise()
loc_0040A491: lea eax, var_434
loc_0040A497: push eax
loc_0040A498: call [00401018h] ; @%x1 '__vbaStrVarMove
loc_0040A49E: mov edx, eax
loc_0040A4A0: lea ecx, var_3E8
loc_0040A4A6: call [00401100h] ; %ecx = %S_edx_S '__vbaStrMove
loc_0040A4AC: mov ecx, var_258
loc_0040A4B2: mov edx, eax
loc_0040A4B4: mov eax, var_518
loc_0040A4BA: lea ecx, [ecx+eax*4+00000140h]
loc_0040A4C1: call [004010D0h] ; %ecx = %S_edx_S '__vbaStrCopy
loc_0040A4C7: lea ecx, var_3E8
loc_0040A4CD: call [00401118h] ; %ecx = "" '__vbaFreeStr
loc_0040A4D3: lea ecx, var_434
loc_0040A4D9: lea edx, var_424
loc_0040A4DF: push ecx
loc_0040A4E0: lea eax, var_414
loc_0040A4E6: push edx
loc_0040A4E7: push eax
loc_0040A4E8: push 00000003h
loc_0040A4EA: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040A4F0: add esp, 00000010h
loc_0040A4F3: lea ecx, var_424
loc_0040A4F9: lea edx, var_24
loc_0040A4FC: lea eax, var_484
loc_0040A502: push ecx
loc_0040A503: push edx
loc_0040A504: lea ecx, var_414
loc_0040A50A: push eax
loc_0040A50B: push ecx
loc_0040A50C: mov var_41C, ebx
loc_0040A512: mov var_424, edi
loc_0040A518: mov var_47C, ebx
loc_0040A51E: mov var_484, edi
loc_0040A524: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040A52A: push eax
loc_0040A52B: call
loc_0040A52D: mov edx, var_298
loc_0040A533: push eax
loc_0040A534: add edx, 000000B0h
loc_0040A53A: lea eax, var_434
loc_0040A540: push edx
loc_0040A541: push eax
```

```
loc_0040A542: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A548: lea ecx, var_24
loc_0040A54B: push ecx
loc_0040A54C: call
loc_0040A54E: cmp eax, 00000010h
loc_0040A551: mov var_518, eax
loc_0040A557: jb 0040A55Fh
loc_0040A559: call Err.Raise()
loc_0040A55F: lea edx, var_434
loc_0040A565: push edx
loc_0040A566: call [00401018h] ; @%x1 '__vbaStrVarMove
loc_0040A56C: mov edx, eax
loc_0040A56E: lea ecx, var_3E8
loc_0040A574: call [00401100h] ; %ecx = %S_edx_S '__vbaStrMove
loc_0040A57A: mov ecx, var_518
loc_0040A580: mov edx, eax
loc_0040A582: mov eax, var_258
loc_0040A588: lea ecx, [eax+ecx*4+00000180h]
loc_0040A58F: call [004010D0h] ; %ecx = %S_edx_S '__vbaStrCopy
loc_0040A595: lea ecx, var_3E8
loc_0040A59B: call [00401118h] ; %ecx = "" '__vbaFreeStr
loc_0040A5A1: lea edx, var_434
loc_0040A5A7: lea eax, var_424
loc_0040A5AD: push edx
loc_0040A5AE: lea ecx, var_414
loc_0040A5B4: push eax
loc_0040A5B5: push ecx
loc_0040A5B6: push 00000003h
loc_0040A5B8: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040A5BE: add esp, 00000010h
loc_0040A5C1: lea edx, var_424
loc_0040A5C7: lea eax, var_24
loc_0040A5CA: lea ecx, var_484
loc_0040A5D0: push edx
loc_0040A5D1: push eax
loc_0040A5D2: lea edx, var_414
loc_0040A5D8: push ecx
loc_0040A5D9: push edx
loc_0040A5DA: mov var_41C, ebx
loc_0040A5E0: mov var_424, edi
loc_0040A5E6: mov var_47C, ebx
loc_0040A5EC: mov var_484, edi
loc_0040A5F2: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 '__vbaVarAdd
loc_0040A5F8: push eax
```

```
loc_0040A5F9: call
loc_0040A5FB: push eax
loc_0040A5FC: mov eax, var_298
loc_0040A602: add eax, 00000050h
loc_0040A605: lea ecx, var_434
loc_0040A60B: push eax
loc_0040A60C: push ecx
loc_0040A60D: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A613: lea edx, var_24
loc_0040A616: push edx
loc_0040A617: call
loc_0040A619: cmp eax, 00000010h
loc_0040A61C: mov var_518, eax
loc_0040A622: jb 0040A62Ah
loc_0040A624: call Err.Raise()
loc_0040A62A: lea eax, var_434
loc_0040A630: push eax
loc_0040A631: call [00401018h] ; @%x1 ' __vbaStrVarMove
loc_0040A637: mov edx, eax
loc_0040A639: lea ecx, var_3E8
loc_0040A63F: call [00401100h] ; %ecx = %S_edx_S ' __vbaStrMove
loc_0040A645: mov ecx, var_258
loc_0040A64B: mov edx, eax
loc_0040A64D: mov eax, var_518
loc_0040A653: lea ecx, [ecx+eax*4+0000001C0h]
loc_0040A65A: call [004010D0h] ; %ecx = %S_edx_S ' __vbaStrCopy
loc_0040A660: lea ecx, var_3E8
loc_0040A666: call [00401118h] ; %ecx = "" ' __vbaFreeStr
loc_0040A66C: lea ecx, var_434
loc_0040A672: lea edx, var_424
loc_0040A678: push ecx
loc_0040A679: lea eax, var_414
loc_0040A67F: push edx
loc_0040A680: push eax
loc_0040A681: push 00000003h
loc_0040A683: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_0040A689: add esp, 00000010h
loc_0040A68C: lea ecx, var_7F8
loc_0040A692: lea edx, var_7E8
loc_0040A698: lea eax, var_24
loc_0040A69B: push ecx
loc_0040A69C: push edx
loc_0040A69D: push eax
loc_0040A69E: call [0040110Ch] ; Next %x1
```

loc_0040A6A4: jmp 0040A023h
loc_0040A6A9: lea ecx, var_484
loc_0040A6AF: lea edx, var_494
loc_0040A6B5: push ecx
loc_0040A6B6: lea eax, var_4A4
loc_0040A6BC: push edx
loc_0040A6BD: lea ecx, var_818
loc_0040A6C3: push eax
loc_0040A6C4: lea edx, var_808
loc_0040A6CA: push ecx
loc_0040A6CB: lea eax, var_9C
loc_0040A6D1: push edx
loc_0040A6D2: push eax
loc_0040A6D3: mov var_47C, ebx
loc_0040A6D9: mov var_484, edi
loc_0040A6DF: mov var_48C, 00000007h
loc_0040A6E9: mov var_494, edi
loc_0040A6EF: mov var_49C, 00000000h
loc_0040A6F9: mov var_4A4, edi
loc_0040A6FF: call [00401044h] ; For %x1#x2#x3 = %StkVar4 To %StkVar5 Step %StkVar6
loc_0040A705: test eax, eax
loc_0040A707: jz 0040A88Eh
loc_0040A70D: mov eax, arg_8
loc_0040A710: push eax
loc_0040A711: mov ecx, [eax]
loc_0040A713: call [ecx+00000308h]
loc_0040A719: lea edx, var_404
loc_0040A71F: push eax
loc_0040A720: push edx
loc_0040A721: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040A727: mov ecx, [eax]
loc_0040A729: lea edx, var_3E8
loc_0040A72F: push edx
loc_0040A730: push eax
loc_0040A731: mov var_514, eax
loc_0040A737: call [ecx+000000A0h]
loc_0040A73D: test eax, eax
loc_0040A73F: fnclx
loc_0040A741: jge 0040A75Bh
loc_0040A743: mov ecx, var_514
loc_0040A749: push 000000A0h
loc_0040A74E: push 00402118h
loc_0040A753: push ecx
loc_0040A754: push eax

```
loc_0040A755: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_0040A75B: mov eax, var_3E8
loc_0040A761: mov ecx, 00000008h
loc_0040A766: mov var_41C, eax
loc_0040A76C: lea edx, var_434
loc_0040A772: mov var_4A4, ecx
loc_0040A778: mov var_424, ecx
loc_0040A77E: lea eax, var_9C
loc_0040A784: push edx
loc_0040A785: lea ecx, var_484
loc_0040A78B: push eax
loc_0040A78C: lea edx, var_414
loc_0040A792: push ecx
loc_0040A793: push edx
loc_0040A794: mov var_49C, 0040243Ch ; "&H"
loc_0040A79E: mov var_42C, ebx
loc_0040A7A4: mov var_434, edi
loc_0040A7AA: mov var_47C, 0000000Ah
loc_0040A7B4: mov var_484, edi
loc_0040A7BA: mov var_3E8, 00000000h
loc_0040A7C4: call [004010ECh] ; @#StkVar1%StkVar3 + %StkVar2 ' __vbaVarAdd
loc_0040A7CA: push eax
loc_0040A7CB: call
loc_0040A7CD: push eax
loc_0040A7CE: lea eax, var_424
loc_0040A7D4: lea ecx, var_444
loc_0040A7DA: push eax
loc_0040A7DB: push ecx
loc_0040A7DC: call [00401068h] ; %x1 = Mid(%StkVar2, %StkVar3, %StkVar4)
loc_0040A7E2: lea edx, var_9C
loc_0040A7E8: push edx
loc_0040A7E9: call
loc_0040A7EB: cmp eax, 00000008h
loc_0040A7EE: mov var_51C, eax
loc_0040A7F4: jb 0040A7FCh
loc_0040A7F6: call Err.Raise()
loc_0040A7FC: lea eax, var_4A4
loc_0040A802: lea ecx, var_444
loc_0040A808: push eax
loc_0040A809: lea edx, var_454
loc_0040A80F: push ecx
loc_0040A810: push edx
loc_0040A811: call [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040A817: push eax
```



```
loc_0040A818: call [0040111Ch] ; %S_eax_S = CLng(%StkVar1) '__vbaI4ErrVar
loc_0040A81E: mov ecx, var_304
loc_0040A824: mov edx, var_51C
loc_0040A82A: mov [ecx+edx*4], eax
loc_0040A82D: lea ecx, var_404
loc_0040A833: call [00401114h] ; %fobj '__vbaFreeObj
loc_0040A839: lea eax, var_454
loc_0040A83F: lea ecx, var_454
loc_0040A845: push eax
loc_0040A846: lea edx, var_444
loc_0040A84C: push ecx
loc_0040A84D: lea eax, var_434
loc_0040A853: push edx
loc_0040A854: lea ecx, var_414
loc_0040A85A: push eax
loc_0040A85B: lea edx, var_424
loc_0040A861: push ecx
loc_0040A862: push edx
loc_0040A863: push 00000006h
loc_0040A865: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040A86B: add esp, 0000001Ch
loc_0040A86E: lea eax, var_818
loc_0040A874: lea ecx, var_808
loc_0040A87A: lea edx, var_9C
loc_0040A880: push eax
loc_0040A881: push ecx
loc_0040A882: push edx
loc_0040A883: call [0040110Ch] ; Next %x1
loc_0040A889: jmp 0040A705h
loc_0040A88E: lea edx, var_2B8
loc_0040A894: lea ecx, var_828
loc_0040A89A: call [004010F8h] ; %ecx = %S_edx_S '__vbaVarCopy
loc_0040A8A0: mov esi, [00401080h] ; @(%StkVar2 = %StkVar1) '__vbaVarTstEq
loc_0040A8A6: lea eax, var_828
loc_0040A8AC: lea ecx, var_484
loc_0040A8B2: push eax
loc_0040A8B3: push ecx
loc_0040A8B4: mov var_47C, 00000000h
loc_0040A8BE: mov var_484, 00008002h
loc_0040A8C8: call @(%StkVar2 = %StkVar1) '__vbaVarTstEq
loc_0040A8CA: test ax, ax
loc_0040A8CD: jz 0040AAC3h
loc_0040A8D3: mov eax, arg_8
loc_0040A8D6: push eax
```

```
loc_0040A8D7: mov edx, [eax]
loc_0040A8D9: call [edx+00000304h]
loc_0040A8DF: push eax
loc_0040A8E0: lea eax, var_404
loc_0040A8E6: push eax
loc_0040A8E7: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040A8ED: mov ecx, var_304
loc_0040A8F3: mov edi, eax
loc_0040A8F5: mov esi, [ecx]
loc_0040A8F7: cmp esi, 00000010h
loc_0040A8FA: jb 0040A902h
loc_0040A8FC: call Err.Raise()
loc_0040A902: mov edx, var_304
loc_0040A908: mov ebx, [edx+00000004h]
loc_0040A90B: cmp ebx, 00000010h
loc_0040A90E: jb 0040A916h
loc_0040A910: call Err.Raise()
loc_0040A916: mov eax, var_304
loc_0040A91C: mov eax, [eax+00000008h]
loc_0040A91F: cmp eax, 00000010h
loc_0040A922: mov var_534, eax
loc_0040A928: jb 0040A930h
loc_0040A92A: call Err.Raise()
loc_0040A930: mov ecx, var_304
loc_0040A936: mov eax, [ecx+0000000Ch]
loc_0040A939: cmp eax, 00000010h
loc_0040A93C: mov var_540, eax
loc_0040A942: jb 0040A94Ah
loc_0040A944: call Err.Raise()
loc_0040A94A: mov edx, var_304
loc_0040A950: mov eax, [edx+00000010h]
loc_0040A953: cmp eax, 00000010h
loc_0040A956: mov var_54C, eax
loc_0040A95C: jb 0040A964h
loc_0040A95E: call Err.Raise()
loc_0040A964: mov eax, var_304
loc_0040A96A: mov eax, [eax+00000014h]
loc_0040A96D: cmp eax, 00000010h
loc_0040A970: mov var_558, eax
loc_0040A976: jb 0040A97Eh
loc_0040A978: call Err.Raise()
loc_0040A97E: mov ecx, var_304
loc_0040A984: mov eax, [ecx+00000018h]
loc_0040A987: cmp eax, 00000010h
```

loc_0040A98A: mov var_564, eax
loc_0040A990: jb 0040A998h
loc_0040A992: call Err.Raise()
loc_0040A998: mov edx, var_304
loc_0040A99E: mov eax, [edx+0000001Ch]
loc_0040A9A1: cmp eax, 00000010h
loc_0040A9A4: mov var_570, eax
loc_0040A9AA: jb 0040A9B2h
loc_0040A9AC: call Err.Raise()
loc_0040A9B2: mov eax, var_344
loc_0040A9B8: mov edx, [edi]
loc_0040A9BA: add ebx, 00000010h
loc_0040A9BD: mov var_89C, edx
loc_0040A9C3: shl esi, 04h
loc_0040A9C6: shl ebx, 04h
loc_0040A9C9: add esi, eax
loc_0040A9CB: add ebx, eax
loc_0040A9CD: push esi
loc_0040A9CE: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040A9D4: lea eax, var_414
loc_0040A9DA: push ebx
loc_0040A9DB: push eax
loc_0040A9DC: call %x1 = %StkVar3 & %StkVar2
loc_0040A9DE: mov ecx, var_534
loc_0040A9E4: mov edx, var_344
loc_0040A9EA: add ecx, 00000020h
loc_0040A9ED: push eax
loc_0040A9EE: shl ecx, 04h
loc_0040A9F1: add ecx, edx
loc_0040A9F3: lea edx, var_424
loc_0040A9F9: push ecx
loc_0040A9FA: push edx
loc_0040A9FB: call %x1 = %StkVar3 & %StkVar2
loc_0040A9FD: mov edx, var_344
loc_0040AA03: push eax
loc_0040AA04: mov eax, var_540
loc_0040AA0A: lea ecx, var_434
loc_0040AA10: add eax, 00000030h
loc_0040AA13: shl eax, 04h
loc_0040AA16: add eax, edx
loc_0040AA18: push eax
loc_0040AA19: push ecx
loc_0040AA1A: call %x1 = %StkVar3 & %StkVar2
loc_0040AA1C: mov edx, var_54C

```
loc_0040AA22: push eax
loc_0040AA23: mov eax, var_344
loc_0040AA29: add edx, 00000040h
loc_0040AA2C: shl edx, 04h
loc_0040AA2F: add edx, eax
loc_0040AA31: lea eax, var_444
loc_0040AA37: push edx
loc_0040AA38: push eax
loc_0040AA39: call %x1 = %StkVar3 & %StkVar2
loc_0040AA3B: mov ecx, var_558
loc_0040AA41: mov edx, var_344
loc_0040AA47: add ecx, 00000050h
loc_0040AA4A: push eax
loc_0040AA4B: shl ecx, 04h
loc_0040AA4E: add ecx, edx
loc_0040AA50: lea edx, var_454
loc_0040AA56: push ecx
loc_0040AA57: push edx
loc_0040AA58: call %x1 = %StkVar3 & %StkVar2
loc_0040AA5A: mov edx, var_344
loc_0040AA60: push eax
loc_0040AA61: mov eax, var_564
loc_0040AA67: lea ecx, var_464
loc_0040AA6D: add eax, 00000060h
loc_0040AA70: shl eax, 04h
loc_0040AA73: add eax, edx
loc_0040AA75: push eax
loc_0040AA76: push ecx
loc_0040AA77: call %x1 = %StkVar3 & %StkVar2
loc_0040AA79: mov edx, var_570
loc_0040AA7F: push eax
loc_0040AA80: mov eax, var_344
loc_0040AA86: add edx, 00000070h
loc_0040AA89: shl edx, 04h
loc_0040AA8C: add edx, eax
loc_0040AA8E: lea eax, var_474
loc_0040AA94: push edx
loc_0040AA95: push eax
loc_0040AA96: call %x1 = %StkVar3 & %StkVar2
loc_0040AA98: lea ecx, var_3E8
loc_0040AA9E: push eax
loc_0040AA9F: push ecx
loc_0040AAA0: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040AAA6: mov edx, var_89C
```

loc_0040AAAC: push eax
loc_0040AAAD: push edi
loc_0040AAAE: call [edx+000000A4h]
loc_0040AAB4: test eax, eax
loc_0040AAB6: fnclex
loc_0040AAB8: jge 0040C72Dh
loc_0040AABE: jmp 0040C71Bh
loc_0040AAC3: lea ecx, var_828
loc_0040AAC9: mov var_47C, ebx
loc_0040AACF: lea edx, var_484
loc_0040AAD5: mov ebx, 00008002h
loc_0040AADA: push ecx
loc_0040AADB: push edx
loc_0040AADC: mov var_484, ebx
loc_0040AAE2: call %x1 = %StkVar3 & %StkVar2
loc_0040AAE4: test ax, ax
loc_0040AAE7: jz 0040ACCDh
loc_0040AAED: mov eax, arg_8
loc_0040AAF0: push eax
loc_0040AAF1: mov ecx, [eax]
loc_0040AAF3: call [ecx+00000304h]
loc_0040AAF9: lea edx, var_404
loc_0040AAFF: push eax
loc_0040AB00: push edx
loc_0040AB01: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040AB07: mov edi, eax
loc_0040AB09: mov eax, var_304
loc_0040AB0F: mov esi, [eax]
loc_0040AB11: cmp esi, 00000010h
loc_0040AB14: jb 0040AB1Ch
loc_0040AB16: call Err.Raise()
loc_0040AB1C: mov ecx, var_304
loc_0040AB22: mov ebx, [ecx+00000004h]
loc_0040AB25: cmp ebx, 00000010h
loc_0040AB28: jb 0040AB30h
loc_0040AB2A: call Err.Raise()
loc_0040AB30: mov edx, var_304
loc_0040AB36: mov eax, [edx+00000008h]
loc_0040AB39: cmp eax, 00000010h
loc_0040AB3C: mov var_534, eax
loc_0040AB42: jb 0040AB4Ah
loc_0040AB44: call Err.Raise()
loc_0040AB4A: mov eax, var_304
loc_0040AB50: mov eax, [eax+0000000Ch]

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loc_0040AB53: cmp eax, 00000010h
loc_0040AB56: mov var_540, eax
loc_0040AB5C: jb 0040AB64h
loc_0040AB5E: call Err.Raise()
loc_0040AB64: mov ecx, var_304
loc_0040AB6A: mov eax, [ecx+00000010h]
loc_0040AB6D: cmp eax, 00000010h
loc_0040AB70: mov var_54C, eax
loc_0040AB76: jb 0040AB7Eh
loc_0040AB78: call Err.Raise()
loc_0040AB7E: mov edx, var_304
loc_0040AB84: mov eax, [edx+00000014h]
loc_0040AB87: cmp eax, 00000010h
loc_0040AB8A: mov var_558, eax
loc_0040AB90: jb 0040AB98h
loc_0040AB92: call Err.Raise()
loc_0040AB98: mov eax, var_304
loc_0040AB9E: mov eax, [eax+00000018h]
loc_0040ABA1: cmp eax, 00000010h
loc_0040ABA4: mov var_564, eax
loc_0040ABAA: jb 0040ABB2h
loc_0040ABAC: call Err.Raise()
loc_0040ABB2: mov ecx, var_304
loc_0040ABB8: mov eax, [ecx+0000001Ch]
loc_0040ABBB: cmp eax, 00000010h
loc_0040ABBE: mov var_570, eax
loc_0040ABC4: jb 0040ABCCh
loc_0040ABC6: call Err.Raise()
loc_0040ABCC: mov eax, var_378
loc_0040ABD2: mov edx, [edi]
loc_0040ABD4: add ebx, 00000010h
loc_0040ABD7: mov var_8A0, edx
loc_0040ABDD: shl esi, 04h
loc_0040ABE0: shl ebx, 04h
loc_0040ABE3: add esi, eax
loc_0040ABE5: add ebx, eax
loc_0040ABE7: push esi
loc_0040ABE8: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040ABEE: lea eax, var_414
loc_0040ABF4: push ebx
loc_0040ABF5: push eax
loc_0040ABF6: call %x1 = %StkVar3 & %StkVar2
loc_0040ABF8: mov ecx, var_534
loc_0040ABFE: mov edx, var_378
```

loc_0040AC04: add ecx, 00000020h
loc_0040AC07: push eax
loc_0040AC08: shl ecx, 04h
loc_0040AC0B: add ecx, edx
loc_0040AC0D: lea edx, var_424
loc_0040AC13: push ecx
loc_0040AC14: push edx
loc_0040AC15: call %x1 = %StkVar3 & %StkVar2
loc_0040AC17: mov edx, var_378
loc_0040AC1D: push eax
loc_0040AC1E: mov eax, var_540
loc_0040AC24: lea ecx, var_434
loc_0040AC2A: add eax, 00000030h
loc_0040AC2D: shl eax, 04h
loc_0040AC30: add eax, edx
loc_0040AC32: push eax
loc_0040AC33: push ecx
loc_0040AC34: call %x1 = %StkVar3 & %StkVar2
loc_0040AC36: mov edx, var_54C
loc_0040AC3C: push eax
loc_0040AC3D: mov eax, var_378
loc_0040AC43: add edx, 00000040h
loc_0040AC46: shl edx, 04h
loc_0040AC49: add edx, eax
loc_0040AC4B: lea eax, var_444
loc_0040AC51: push edx
loc_0040AC52: push eax
loc_0040AC53: call %x1 = %StkVar3 & %StkVar2
loc_0040AC55: mov ecx, var_558
loc_0040AC5B: mov edx, var_378
loc_0040AC61: add ecx, 00000050h
loc_0040AC64: push eax
loc_0040AC65: shl ecx, 04h
loc_0040AC68: add ecx, edx
loc_0040AC6A: lea edx, var_454
loc_0040AC70: push ecx
loc_0040AC71: push edx
loc_0040AC72: call %x1 = %StkVar3 & %StkVar2
loc_0040AC74: mov edx, var_378
loc_0040AC7A: push eax
loc_0040AC7B: mov eax, var_564
loc_0040AC81: lea ecx, var_464
loc_0040AC87: add eax, 00000060h
loc_0040AC8A: shl eax, 04h

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loc_0040AC8D: add eax, edx
loc_0040AC8F: push eax
loc_0040AC90: push ecx
loc_0040AC91: call %x1 = %StkVar3 & %StkVar2
loc_0040AC93: mov edx, var_570
loc_0040AC99: push eax
loc_0040AC9A: mov eax, var_378
loc_0040ACA0: add edx, 00000070h
loc_0040ACA3: shl edx, 04h
loc_0040ACA6: add edx, eax
loc_0040ACA8: lea eax, var_474
loc_0040ACAE: push edx
loc_0040ACAF: push eax
loc_0040ACB0: call %x1 = %StkVar3 & %StkVar2
loc_0040ACB2: lea ecx, var_3E8
loc_0040ACB8: push eax
loc_0040ACB9: push ecx
loc_0040ACBA: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040ACC0: mov edx, var_8A0
loc_0040ACC6: push eax
loc_0040ACC7: push edi
loc_0040ACC8: jmp 0040AAAEh
loc_0040ACCD: lea ecx, var_828
loc_0040ACD3: lea edx, var_484
loc_0040ACD9: push ecx
loc_0040ACDA: push edx
loc_0040ACDB: mov var_47C, edi
loc_0040ACE1: mov var_484, ebx
loc_0040ACE7: call %x1 = %StkVar3 & %StkVar2
loc_0040ACE9: test ax, ax
loc_0040ACEC: jz 0040AED2h
loc_0040ACF2: mov eax, arg_8
loc_0040ACF5: push eax
loc_0040ACF6: mov ecx, [eax]
loc_0040ACF8: call [ecx+00000304h]
loc_0040ACFE: lea edx, var_404
loc_0040AD04: push eax
loc_0040AD05: push edx
loc_0040AD06: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040AD0C: mov edi, eax
loc_0040AD0E: mov eax, var_304
loc_0040AD14: mov esi, [eax]
loc_0040AD16: cmp esi, 00000010h
loc_0040AD19: jb 0040AD21h
```


loc_0040AD1B: call Err.Raise()
loc_0040AD21: mov ecx, var_304
loc_0040AD27: mov ebx, [ecx+00000004h]
loc_0040AD2A: cmp ebx, 00000010h
loc_0040AD2D: jb 0040AD35h
loc_0040AD2F: call Err.Raise()
loc_0040AD35: mov edx, var_304
loc_0040AD3B: mov eax, [edx+00000008h]
loc_0040AD3E: cmp eax, 00000010h
loc_0040AD41: mov var_534, eax
loc_0040AD47: jb 0040AD4Fh
loc_0040AD49: call Err.Raise()
loc_0040AD4F: mov eax, var_304
loc_0040AD55: mov eax, [eax+0000000Ch]
loc_0040AD58: cmp eax, 00000010h
loc_0040AD5B: mov var_540, eax
loc_0040AD61: jb 0040AD69h
loc_0040AD63: call Err.Raise()
loc_0040AD69: mov ecx, var_304
loc_0040AD6F: mov eax, [ecx+00000010h]
loc_0040AD72: cmp eax, 00000010h
loc_0040AD75: mov var_54C, eax
loc_0040AD7B: jb 0040AD83h
loc_0040AD7D: call Err.Raise()
loc_0040AD83: mov edx, var_304
loc_0040AD89: mov eax, [edx+00000014h]
loc_0040AD8C: cmp eax, 00000010h
loc_0040AD8F: mov var_558, eax
loc_0040AD95: jb 0040AD9Dh
loc_0040AD97: call Err.Raise()
loc_0040AD9D: mov eax, var_304
loc_0040ADA3: mov eax, [eax+00000018h]
loc_0040ADA6: cmp eax, 00000010h
loc_0040ADA9: mov var_564, eax
loc_0040ADAF: jb 0040ADB7h
loc_0040ADB1: call Err.Raise()
loc_0040ADB7: mov ecx, var_304
loc_0040ABD: mov eax, [ecx+0000001Ch]
loc_0040ADC0: cmp eax, 00000010h
loc_0040ADC3: mov var_570, eax
loc_0040ADC9: jb 0040ADD1h
loc_0040ADCB: call Err.Raise()
loc_0040ADD1: mov eax, var_3D4
loc_0040ADD7: mov edx, [edi]

loc_0040ADD9: add ebx, 00000010h
loc_0040ADDC: mov var_8A4, edx
loc_0040ADE2: shl esi, 04h
loc_0040ADE5: shl ebx, 04h
loc_0040ADE8: add esi, eax
loc_0040ADEA: add ebx, eax
loc_0040ADEC: push esi
loc_0040ADED: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040ADF3: lea eax, var_414
loc_0040ADF9: push ebx
loc_0040ADFA: push eax
loc_0040ADFB: call %x1 = %StkVar3 & %StkVar2
loc_0040ADFD: mov ecx, var_534
loc_0040AE03: mov edx, var_3D4
loc_0040AE09: add ecx, 00000020h
loc_0040AE0C: push eax
loc_0040AE0D: shl ecx, 04h
loc_0040AE10: add ecx, edx
loc_0040AE12: lea edx, var_424
loc_0040AE18: push ecx
loc_0040AE19: push edx
loc_0040AE1A: call %x1 = %StkVar3 & %StkVar2
loc_0040AE1C: mov edx, var_3D4
loc_0040AE22: push eax
loc_0040AE23: mov eax, var_540
loc_0040AE29: lea ecx, var_434
loc_0040AE2F: add eax, 00000030h
loc_0040AE32: shl eax, 04h
loc_0040AE35: add eax, edx
loc_0040AE37: push eax
loc_0040AE38: push ecx
loc_0040AE39: call %x1 = %StkVar3 & %StkVar2
loc_0040AE3B: mov edx, var_54C
loc_0040AE41: push eax
loc_0040AE42: mov eax, var_3D4
loc_0040AE48: add edx, 00000040h
loc_0040AE4B: shl edx, 04h
loc_0040AE4E: add edx, eax
loc_0040AE50: lea eax, var_444
loc_0040AE56: push edx
loc_0040AE57: push eax
loc_0040AE58: call %x1 = %StkVar3 & %StkVar2
loc_0040AE5A: mov ecx, var_558
loc_0040AE60: mov edx, var_3D4

loc_0040AE66: add ecx, 00000050h
loc_0040AE69: push eax
loc_0040AE6A: shl ecx, 04h
loc_0040AE6D: add ecx, edx
loc_0040AE6F: lea edx, var_454
loc_0040AE75: push ecx
loc_0040AE76: push edx
loc_0040AE77: call %x1 = %StkVar3 & %StkVar2
loc_0040AE79: mov edx, var_3D4
loc_0040AE7F: push eax
loc_0040AE80: mov eax, var_564
loc_0040AE86: lea ecx, var_464
loc_0040AE8C: add eax, 00000060h
loc_0040AE8F: shl eax, 04h
loc_0040AE92: add eax, edx
loc_0040AE94: push eax
loc_0040AE95: push ecx
loc_0040AE96: call %x1 = %StkVar3 & %StkVar2
loc_0040AE98: mov edx, var_570
loc_0040AE9E: push eax
loc_0040AE9F: mov eax, var_3D4
loc_0040AEA5: add edx, 00000070h
loc_0040AEA8: shl edx, 04h
loc_0040AEAB: add edx, eax
loc_0040AEAD: lea eax, var_474
loc_0040AEB3: push edx
loc_0040AEB4: push eax
loc_0040AEB5: call %x1 = %StkVar3 & %StkVar2
loc_0040AEB7: lea ecx, var_3E8
loc_0040AEBD: push eax
loc_0040AEBE: push ecx
loc_0040AEBF: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040AEC5: mov edx, var_8A4
loc_0040AECB: push eax
loc_0040AECC: push edi
loc_0040AECD: jmp 0040AAAEh
loc_0040AED2: lea ecx, var_828
loc_0040AED8: lea edx, var_484
loc_0040AEDE: push ecx
loc_0040AEDF: push edx
loc_0040AEE0: mov var_47C, 00000003h
loc_0040AEEA: mov var_484, ebx
loc_0040AEF0: call %x1 = %StkVar3 & %StkVar2
loc_0040AEF2: test ax, ax

loc_0040AEF5: jz 0040B0C6h
loc_0040AEFB: mov eax, arg_8
loc_0040AEFE: push eax
loc_0040AEFF: mov ecx, [eax]
loc_0040AF01: call [ecx+00000304h]
loc_0040AF07: lea edx, var_404
loc_0040AF0D: push eax
loc_0040AF0E: push edx
loc_0040AF0F: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040AF15: mov edi, eax
loc_0040AF17: mov eax, var_304
loc_0040AF1D: mov esi, [eax]
loc_0040AF1F: cmp esi, 00000010h
loc_0040AF22: jb 0040AF2Ah
loc_0040AF24: call Err.Raise()
loc_0040AF2A: mov ecx, var_304
loc_0040AF30: mov ebx, [ecx+00000004h]
loc_0040AF33: cmp ebx, 00000010h
loc_0040AF36: jb 0040AF3Eh
loc_0040AF38: call Err.Raise()
loc_0040AF3E: mov edx, var_304
loc_0040AF44: mov eax, [edx+00000008h]
loc_0040AF47: cmp eax, 00000010h
loc_0040AF4A: mov var_534, eax
loc_0040AF50: jb 0040AF58h
loc_0040AF52: call Err.Raise()
loc_0040AF58: mov eax, var_304
loc_0040AF5E: mov eax, [eax+0000000Ch]
loc_0040AF61: cmp eax, 00000010h
loc_0040AF64: mov var_540, eax
loc_0040AF6A: jb 0040AF72h
loc_0040AF6C: call Err.Raise()
loc_0040AF72: mov ecx, var_304
loc_0040AF78: mov eax, [ecx+00000010h]
loc_0040AF7B: cmp eax, 00000010h
loc_0040AF7E: mov var_54C, eax
loc_0040AF84: jb 0040AF8Ch
loc_0040AF86: call Err.Raise()
loc_0040AF8C: mov edx, var_304
loc_0040AF92: mov eax, [edx+00000014h]
loc_0040AF95: cmp eax, 00000010h
loc_0040AF98: mov var_558, eax
loc_0040AF9E: jb 0040AFA6h
loc_0040AFA0: call Err.Raise()

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loc_0040AFA6: mov eax, var_304
loc_0040AFAC: mov eax, [eax+00000018h]
loc_0040AFAF: cmp eax, 00000010h
loc_0040AFB2: mov var_564, eax
loc_0040AFB8: jb 0040AFC0h
loc_0040AFBA: call Err.Raise()
loc_0040AFC0: mov ecx, var_304
loc_0040AFC6: mov eax, [ecx+0000001Ch]
loc_0040AFC9: cmp eax, 00000010h
loc_0040AFCC: mov var_570, eax
loc_0040AFD2: jb 0040AFDAh
loc_0040AFD4: call Err.Raise()
loc_0040AFDA: mov eax, var_38
loc_0040AFDD: mov edx, [edi]
loc_0040AFDF: add ebx, 00000010h
loc_0040AFE2: mov var_8A8, edx
loc_0040AFE8: shl esi, 04h
loc_0040AFEB: shl ebx, 04h
loc_0040AFEE: add esi, eax
loc_0040AFF0: add ebx, eax
loc_0040AFF2: push esi
loc_0040AFF3: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040AFF9: lea eax, var_414
loc_0040AFFF: push ebx
loc_0040B000: push eax
loc_0040B001: call %x1 = %StkVar3 & %StkVar2
loc_0040B003: mov ecx, var_534
loc_0040B009: mov edx, var_38
loc_0040B00C: add ecx, 00000020h
loc_0040B00F: push eax
loc_0040B010: shl ecx, 04h
loc_0040B013: add ecx, edx
loc_0040B015: lea edx, var_424
loc_0040B01B: push ecx
loc_0040B01C: push edx
loc_0040B01D: call %x1 = %StkVar3 & %StkVar2
loc_0040B01F: mov edx, var_38
loc_0040B022: push eax
loc_0040B023: mov eax, var_540
loc_0040B029: lea ecx, var_434
loc_0040B02F: add eax, 00000030h
loc_0040B032: shl eax, 04h
loc_0040B035: add eax, edx
loc_0040B037: push eax
```

loc_0040B038: push ecx
loc_0040B039: call %x1 = %StkVar3 & %StkVar2
loc_0040B03B: mov edx, var_54C
loc_0040B041: push eax
loc_0040B042: mov eax, var_38
loc_0040B045: add edx, 00000040h
loc_0040B048: shl edx, 04h
loc_0040B04B: add edx, eax
loc_0040B04D: lea eax, var_444
loc_0040B053: push edx
loc_0040B054: push eax
loc_0040B055: call %x1 = %StkVar3 & %StkVar2
loc_0040B057: mov ecx, var_558
loc_0040B05D: mov edx, var_38
loc_0040B060: add ecx, 00000050h
loc_0040B063: push eax
loc_0040B064: shl ecx, 04h
loc_0040B067: add ecx, edx
loc_0040B069: lea edx, var_454
loc_0040B06F: push ecx
loc_0040B070: push edx
loc_0040B071: call %x1 = %StkVar3 & %StkVar2
loc_0040B073: mov edx, var_38
loc_0040B076: push eax
loc_0040B077: mov eax, var_564
loc_0040B07D: lea ecx, var_464
loc_0040B083: add eax, 00000060h
loc_0040B086: shl eax, 04h
loc_0040B089: add eax, edx
loc_0040B08B: push eax
loc_0040B08C: push ecx
loc_0040B08D: call %x1 = %StkVar3 & %StkVar2
loc_0040B08F: mov edx, var_570
loc_0040B095: push eax
loc_0040B096: mov eax, var_38
loc_0040B099: add edx, 00000070h
loc_0040B09C: shl edx, 04h
loc_0040B09F: add edx, eax
loc_0040B0A1: lea eax, var_474
loc_0040B0A7: push edx
loc_0040B0A8: push eax
loc_0040B0A9: call %x1 = %StkVar3 & %StkVar2
loc_0040B0AB: lea ecx, var_3E8
loc_0040B0B1: push eax

```
loc_0040B0B2: push ecx
loc_0040B0B3: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040B0B9: mov edx, var_8A8
loc_0040B0BF: push eax
loc_0040B0C0: push edi
loc_0040B0C1: jmp 0040AAAEh
loc_0040B0C6: lea ecx, var_828
loc_0040B0CC: lea edx, var_484
loc_0040B0D2: push ecx
loc_0040B0D3: push edx
loc_0040B0D4: mov var_47C, 00000004h
loc_0040B0DE: mov var_484, ebx
loc_0040B0E4: call %x1 = %StkVar3 & %StkVar2
loc_0040B0E6: test ax, ax
loc_0040B0E9: jz 0040B2BAh
loc_0040B0EF: mov eax, arg_8
loc_0040B0F2: push eax
loc_0040B0F3: mov ecx, [eax]
loc_0040B0F5: call [ecx+00000304h]
loc_0040B0FB: lea edx, var_404
loc_0040B101: push eax
loc_0040B102: push edx
loc_0040B103: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040B109: mov edi, eax
loc_0040B10B: mov eax, var_304
loc_0040B111: mov esi, [eax]
loc_0040B113: cmp esi, 00000010h
loc_0040B116: jb 0040B11Eh
loc_0040B118: call Err.Raise()
loc_0040B11E: mov ecx, var_304
loc_0040B124: mov ebx, [ecx+00000004h]
loc_0040B127: cmp ebx, 00000010h
loc_0040B12A: jb 0040B132h
loc_0040B12C: call Err.Raise()
loc_0040B132: mov edx, var_304
loc_0040B138: mov eax, [edx+00000008h]
loc_0040B13B: cmp eax, 00000010h
loc_0040B13E: mov var_534, eax
loc_0040B144: jb 0040B14Ch
loc_0040B146: call Err.Raise()
loc_0040B14C: mov eax, var_304
loc_0040B152: mov eax, [eax+0000000Ch]
loc_0040B155: cmp eax, 00000010h
loc_0040B158: mov var_540, eax
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loc_0040B15E: jb 0040B166h
loc_0040B160: call Err.Raise()
loc_0040B166: mov ecx, var_304
loc_0040B16C: mov eax, [ecx+00000010h]
loc_0040B16F: cmp eax, 00000010h
loc_0040B172: mov var_54C, eax
loc_0040B178: jb 0040B180h
loc_0040B17A: call Err.Raise()
loc_0040B180: mov edx, var_304
loc_0040B186: mov eax, [edx+00000014h]
loc_0040B189: cmp eax, 00000010h
loc_0040B18C: mov var_558, eax
loc_0040B192: jb 0040B19Ah
loc_0040B194: call Err.Raise()
loc_0040B19A: mov eax, var_304
loc_0040B1A0: mov eax, [eax+00000018h]
loc_0040B1A3: cmp eax, 00000010h
loc_0040B1A6: mov var_564, eax
loc_0040B1AC: jb 0040B1B4h
loc_0040B1AE: call Err.Raise()
loc_0040B1B4: mov ecx, var_304
loc_0040B1BA: mov eax, [ecx+0000001Ch]
loc_0040B1BD: cmp eax, 00000010h
loc_0040B1C0: mov var_570, eax
loc_0040B1C6: jb 0040B1CEh
loc_0040B1C8: call Err.Raise()
loc_0040B1CE: mov eax, var_7C
loc_0040B1D1: mov edx, [edi]
loc_0040B1D3: add ebx, 00000010h
loc_0040B1D6: mov var_8AC, edx
loc_0040B1DC: shl esi, 04h
loc_0040B1DF: shl ebx, 04h
loc_0040B1E2: add esi, eax
loc_0040B1E4: add ebx, eax
loc_0040B1E6: push esi
loc_0040B1E7: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040B1ED: lea eax, var_414
loc_0040B1F3: push ebx
loc_0040B1F4: push eax
loc_0040B1F5: call %x1 = %StkVar3 & %StkVar2
loc_0040B1F7: mov ecx, var_534
loc_0040B1FD: mov edx, var_7C
loc_0040B200: add ecx, 00000020h
loc_0040B203: push eax
```


loc_0040B204: shl ecx, 04h
loc_0040B207: add ecx, edx
loc_0040B209: lea edx, var_424
loc_0040B20F: push ecx
loc_0040B210: push edx
loc_0040B211: call %x1 = %StkVar3 & %StkVar2
loc_0040B213: mov edx, var_7C
loc_0040B216: push eax
loc_0040B217: mov eax, var_540
loc_0040B21D: lea ecx, var_434
loc_0040B223: add eax, 00000030h
loc_0040B226: shl eax, 04h
loc_0040B229: add eax, edx
loc_0040B22B: push eax
loc_0040B22C: push ecx
loc_0040B22D: call %x1 = %StkVar3 & %StkVar2
loc_0040B22F: mov edx, var_54C
loc_0040B235: push eax
loc_0040B236: mov eax, var_7C
loc_0040B239: add edx, 00000040h
loc_0040B23C: shl edx, 04h
loc_0040B23F: add edx, eax
loc_0040B241: lea eax, var_444
loc_0040B247: push edx
loc_0040B248: push eax
loc_0040B249: call %x1 = %StkVar3 & %StkVar2
loc_0040B24B: mov ecx, var_558
loc_0040B251: mov edx, var_7C
loc_0040B254: add ecx, 00000050h
loc_0040B257: push eax
loc_0040B258: shl ecx, 04h
loc_0040B25B: add ecx, edx
loc_0040B25D: lea edx, var_454
loc_0040B263: push ecx
loc_0040B264: push edx
loc_0040B265: call %x1 = %StkVar3 & %StkVar2
loc_0040B267: mov edx, var_7C
loc_0040B26A: push eax
loc_0040B26B: mov eax, var_564
loc_0040B271: lea ecx, var_464
loc_0040B277: add eax, 00000060h
loc_0040B27A: shl eax, 04h
loc_0040B27D: add eax, edx
loc_0040B27F: push eax

```
loc_0040B280: push ecx
loc_0040B281: call %x1 = %StkVar3 & %StkVar2
loc_0040B283: mov edx, var_570
loc_0040B289: push eax
loc_0040B28A: mov eax, var_7C
loc_0040B28D: add edx, 00000070h
loc_0040B290: shl edx, 04h
loc_0040B293: add edx, eax
loc_0040B295: lea eax, var_474
loc_0040B29B: push edx
loc_0040B29C: push eax
loc_0040B29D: call %x1 = %StkVar3 & %StkVar2
loc_0040B29F: lea ecx, var_3E8
loc_0040B2A5: push eax
loc_0040B2A6: push ecx
loc_0040B2A7: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040B2AD: mov edx, var_8AC
loc_0040B2B3: push eax
loc_0040B2B4: push edi
loc_0040B2B5: jmp 0040AAAEh
loc_0040B2BA: lea ecx, var_828
loc_0040B2C0: lea edx, var_484
loc_0040B2C6: push ecx
loc_0040B2C7: push edx
loc_0040B2C8: mov var_47C, 00000005h
loc_0040B2D2: mov var_484, ebx
loc_0040B2D8: call %x1 = %StkVar3 & %StkVar2
loc_0040B2DA: test ax, ax
loc_0040B2DD: jz 0040B4C3h
loc_0040B2E3: mov eax, arg_8
loc_0040B2E6: push eax
loc_0040B2E7: mov ecx, [eax]
loc_0040B2E9: call [ecx+00000304h]
loc_0040B2EF: lea edx, var_404
loc_0040B2F5: push eax
loc_0040B2F6: push edx
loc_0040B2F7: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040B2FD: mov edi, eax
loc_0040B2FF: mov eax, var_304
loc_0040B305: mov esi, [eax]
loc_0040B307: cmp esi, 00000010h
loc_0040B30A: jb 0040B312h
loc_0040B30C: call Err.Raise()
loc_0040B312: mov ecx, var_304
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loc_0040B318: mov ebx, [ecx+00000004h]
loc_0040B31B: cmp ebx, 00000010h
loc_0040B31E: jb 0040B326h
loc_0040B320: call Err.Raise()
loc_0040B326: mov edx, var_304
loc_0040B32C: mov eax, [edx+00000008h]
loc_0040B32F: cmp eax, 00000010h
loc_0040B332: mov var_534, eax
loc_0040B338: jb 0040B340h
loc_0040B33A: call Err.Raise()
loc_0040B340: mov eax, var_304
loc_0040B346: mov eax, [eax+0000000Ch]
loc_0040B349: cmp eax, 00000010h
loc_0040B34C: mov var_540, eax
loc_0040B352: jb 0040B35Ah
loc_0040B354: call Err.Raise()
loc_0040B35A: mov ecx, var_304
loc_0040B360: mov eax, [ecx+00000010h]
loc_0040B363: cmp eax, 00000010h
loc_0040B366: mov var_54C, eax
loc_0040B36C: jb 0040B374h
loc_0040B36E: call Err.Raise()
loc_0040B374: mov edx, var_304
loc_0040B37A: mov eax, [edx+00000014h]
loc_0040B37D: cmp eax, 00000010h
loc_0040B380: mov var_558, eax
loc_0040B386: jb 0040B38Eh
loc_0040B388: call Err.Raise()
loc_0040B38E: mov eax, var_304
loc_0040B394: mov eax, [eax+00000018h]
loc_0040B397: cmp eax, 00000010h
loc_0040B39A: mov var_564, eax
loc_0040B3A0: jb 0040B3A8h
loc_0040B3A2: call Err.Raise()
loc_0040B3A8: mov ecx, var_304
loc_0040B3AE: mov eax, [ecx+0000001Ch]
loc_0040B3B1: cmp eax, 00000010h
loc_0040B3B4: mov var_570, eax
loc_0040B3BA: jb 0040B3C2h
loc_0040B3BC: call Err.Raise()
loc_0040B3C2: mov eax, var_D4
loc_0040B3C8: mov edx, [edi]
loc_0040B3CA: add ebx, 00000010h
loc_0040B3CD: mov var_8B0, edx

loc_0040B3D3: shl esi, 04h
loc_0040B3D6: shl ebx, 04h
loc_0040B3D9: add esi, eax
loc_0040B3DB: add ebx, eax
loc_0040B3DD: push esi
loc_0040B3DE: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040B3E4: lea eax, var_414
loc_0040B3EA: push ebx
loc_0040B3EB: push eax
loc_0040B3EC: call %x1 = %StkVar3 & %StkVar2
loc_0040B3EE: mov ecx, var_534
loc_0040B3F4: mov edx, var_D4
loc_0040B3FA: add ecx, 00000020h
loc_0040B3FD: push eax
loc_0040B3FE: shl ecx, 04h
loc_0040B401: add ecx, edx
loc_0040B403: lea edx, var_424
loc_0040B409: push ecx
loc_0040B40A: push edx
loc_0040B40B: call %x1 = %StkVar3 & %StkVar2
loc_0040B40D: mov edx, var_D4
loc_0040B413: push eax
loc_0040B414: mov eax, var_540
loc_0040B41A: lea ecx, var_434
loc_0040B420: add eax, 00000030h
loc_0040B423: shl eax, 04h
loc_0040B426: add eax, edx
loc_0040B428: push eax
loc_0040B429: push ecx
loc_0040B42A: call %x1 = %StkVar3 & %StkVar2
loc_0040B42C: mov edx, var_54C
loc_0040B432: push eax
loc_0040B433: mov eax, var_D4
loc_0040B439: add edx, 00000040h
loc_0040B43C: shl edx, 04h
loc_0040B43F: add edx, eax
loc_0040B441: lea eax, var_444
loc_0040B447: push edx
loc_0040B448: push eax
loc_0040B449: call %x1 = %StkVar3 & %StkVar2
loc_0040B44B: mov ecx, var_558
loc_0040B451: mov edx, var_D4
loc_0040B457: add ecx, 00000050h
loc_0040B45A: push eax

loc_0040B45B: shl ecx, 04h
loc_0040B45E: add ecx, edx
loc_0040B460: lea edx, var_454
loc_0040B466: push ecx
loc_0040B467: push edx
loc_0040B468: call %x1 = %StkVar3 & %StkVar2
loc_0040B46A: mov edx, var_D4
loc_0040B470: push eax
loc_0040B471: mov eax, var_564
loc_0040B477: lea ecx, var_464
loc_0040B47D: add eax, 00000060h
loc_0040B480: shl eax, 04h
loc_0040B483: add eax, edx
loc_0040B485: push eax
loc_0040B486: push ecx
loc_0040B487: call %x1 = %StkVar3 & %StkVar2
loc_0040B489: mov edx, var_570
loc_0040B48F: push eax
loc_0040B490: mov eax, var_D4
loc_0040B496: add edx, 00000070h
loc_0040B499: shl edx, 04h
loc_0040B49C: add edx, eax
loc_0040B49E: lea eax, var_474
loc_0040B4A4: push edx
loc_0040B4A5: push eax
loc_0040B4A6: call %x1 = %StkVar3 & %StkVar2
loc_0040B4A8: lea ecx, var_3E8
loc_0040B4AE: push eax
loc_0040B4AF: push ecx
loc_0040B4B0: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040B4B6: mov edx, var_8B0
loc_0040B4BC: push eax
loc_0040B4BD: push edi
loc_0040B4BE: jmp 0040AAEh
loc_0040B4C3: lea ecx, var_828
loc_0040B4C9: lea edx, var_484
loc_0040B4CF: push ecx
loc_0040B4D0: push edx
loc_0040B4D1: mov var_47C, 00000006h
loc_0040B4DB: mov var_484, ebx
loc_0040B4E1: call %x1 = %StkVar3 & %StkVar2
loc_0040B4E3: test ax, ax
loc_0040B4E6: jz 0040B6CCh
loc_0040B4EC: mov eax, arg_8

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loc_0040B4EF: push eax
loc_0040B4F0: mov ecx, [eax]
loc_0040B4F2: call [ecx+00000304h]
loc_0040B4F8: lea edx, var_404
loc_0040B4FE: push eax
loc_0040B4FF: push edx
loc_0040B500: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040B506: mov edi, eax
loc_0040B508: mov eax, var_304
loc_0040B50E: mov esi, [eax]
loc_0040B510: cmp esi, 00000010h
loc_0040B513: jb 0040B51Bh
loc_0040B515: call Err.Raise()
loc_0040B51B: mov ecx, var_304
loc_0040B521: mov ebx, [ecx+00000004h]
loc_0040B524: cmp ebx, 00000010h
loc_0040B527: jb 0040B52Fh
loc_0040B529: call Err.Raise()
loc_0040B52F: mov edx, var_304
loc_0040B535: mov eax, [edx+00000008h]
loc_0040B538: cmp eax, 00000010h
loc_0040B53B: mov var_534, eax
loc_0040B541: jb 0040B549h
loc_0040B543: call Err.Raise()
loc_0040B549: mov eax, var_304
loc_0040B54F: mov eax, [eax+0000000Ch]
loc_0040B552: cmp eax, 00000010h
loc_0040B555: mov var_540, eax
loc_0040B55B: jb 0040B563h
loc_0040B55D: call Err.Raise()
loc_0040B563: mov ecx, var_304
loc_0040B569: mov eax, [ecx+00000010h]
loc_0040B56C: cmp eax, 00000010h
loc_0040B56F: mov var_54C, eax
loc_0040B575: jb 0040B57Dh
loc_0040B577: call Err.Raise()
loc_0040B57D: mov edx, var_304
loc_0040B583: mov eax, [edx+00000014h]
loc_0040B586: cmp eax, 00000010h
loc_0040B589: mov var_558, eax
loc_0040B58F: jb 0040B597h
loc_0040B591: call Err.Raise()
loc_0040B597: mov eax, var_304
loc_0040B59D: mov eax, [eax+00000018h]
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loc_0040B5A0: cmp eax, 00000010h
loc_0040B5A3: mov var_564, eax
loc_0040B5A9: jb 0040B5B1h
loc_0040B5AB: call Err.Raise()
loc_0040B5B1: mov ecx, var_304
loc_0040B5B7: mov eax, [ecx+0000001Ch]
loc_0040B5BA: cmp eax, 00000010h
loc_0040B5BD: mov var_570, eax
loc_0040B5C3: jb 0040B5CBh
loc_0040B5C5: call Err.Raise()
loc_0040B5CB: mov eax, var_11C
loc_0040B5D1: mov edx, [edi]
loc_0040B5D3: add ebx, 00000010h
loc_0040B5D6: mov var_8B4, edx
loc_0040B5DC: shl esi, 04h
loc_0040B5DF: shl ebx, 04h
loc_0040B5E2: add esi, eax
loc_0040B5E4: add ebx, eax
loc_0040B5E6: push esi
loc_0040B5E7: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040B5ED: lea eax, var_414
loc_0040B5F3: push ebx
loc_0040B5F4: push eax
loc_0040B5F5: call %x1 = %StkVar3 & %StkVar2
loc_0040B5F7: mov ecx, var_534
loc_0040B5FD: mov edx, var_11C
loc_0040B603: add ecx, 00000020h
loc_0040B606: push eax
loc_0040B607: shl ecx, 04h
loc_0040B60A: add ecx, edx
loc_0040B60C: lea edx, var_424
loc_0040B612: push ecx
loc_0040B613: push edx
loc_0040B614: call %x1 = %StkVar3 & %StkVar2
loc_0040B616: mov edx, var_11C
loc_0040B61C: push eax
loc_0040B61D: mov eax, var_540
loc_0040B623: lea ecx, var_434
loc_0040B629: add eax, 00000030h
loc_0040B62C: shl eax, 04h
loc_0040B62F: add eax, edx
loc_0040B631: push eax
loc_0040B632: push ecx
loc_0040B633: call %x1 = %StkVar3 & %StkVar2
```

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loc_0040B635: mov edx, var_54C
loc_0040B63B: push eax
loc_0040B63C: mov eax, var_11C
loc_0040B642: add edx, 00000040h
loc_0040B645: shl edx, 04h
loc_0040B648: add edx, eax
loc_0040B64A: lea eax, var_444
loc_0040B650: push edx
loc_0040B651: push eax
loc_0040B652: call %x1 = %StkVar3 & %StkVar2
loc_0040B654: mov ecx, var_558
loc_0040B65A: mov edx, var_11C
loc_0040B660: add ecx, 00000050h
loc_0040B663: push eax
loc_0040B664: shl ecx, 04h
loc_0040B667: add ecx, edx
loc_0040B669: lea edx, var_454
loc_0040B66F: push ecx
loc_0040B670: push edx
loc_0040B671: call %x1 = %StkVar3 & %StkVar2
loc_0040B673: mov edx, var_11C
loc_0040B679: push eax
loc_0040B67A: mov eax, var_564
loc_0040B680: lea ecx, var_464
loc_0040B686: add eax, 00000060h
loc_0040B689: shl eax, 04h
loc_0040B68C: add eax, edx
loc_0040B68E: push eax
loc_0040B68F: push ecx
loc_0040B690: call %x1 = %StkVar3 & %StkVar2
loc_0040B692: mov edx, var_570
loc_0040B698: push eax
loc_0040B699: mov eax, var_11C
loc_0040B69F: add edx, 00000070h
loc_0040B6A2: shl edx, 04h
loc_0040B6A5: add edx, eax
loc_0040B6A7: lea eax, var_474
loc_0040B6AD: push edx
loc_0040B6AE: push eax
loc_0040B6AF: call %x1 = %StkVar3 & %StkVar2
loc_0040B6B1: lea ecx, var_3E8
loc_0040B6B7: push eax
loc_0040B6B8: push ecx
loc_0040B6B9: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
```



```
loc_0040B6BF: mov edx, var_8B4
loc_0040B6C5: push eax
loc_0040B6C6: push edi
loc_0040B6C7: jmp 0040AAAEh
loc_0040B6CC: lea ecx, var_828
loc_0040B6D2: lea edx, var_484
loc_0040B6D8: push ecx
loc_0040B6D9: push edx
loc_0040B6DA: mov var_47C, 00000007h
loc_0040B6E4: mov var_484, ebx
loc_0040B6EA: call %x1 = %StkVar3 & %StkVar2
loc_0040B6EC: test ax, ax
loc_0040B6EF: jz 0040B8D5h
loc_0040B6F5: mov eax, arg_8
loc_0040B6F8: push eax
loc_0040B6F9: mov ecx, [eax]
loc_0040B6FB: call [ecx+00000304h]
loc_0040B701: lea edx, var_404
loc_0040B707: push eax
loc_0040B708: push edx
loc_0040B709: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040B70F: mov edi, eax
loc_0040B711: mov eax, var_304
loc_0040B717: mov esi, [eax]
loc_0040B719: cmp esi, 00000010h
loc_0040B71C: jb 0040B724h
loc_0040B71E: call Err.Raise()
loc_0040B724: mov ecx, var_304
loc_0040B72A: mov ebx, [ecx+00000004h]
loc_0040B72D: cmp ebx, 00000010h
loc_0040B730: jb 0040B738h
loc_0040B732: call Err.Raise()
loc_0040B738: mov edx, var_304
loc_0040B73E: mov eax, [edx+00000008h]
loc_0040B741: cmp eax, 00000010h
loc_0040B744: mov var_534, eax
loc_0040B74A: jb 0040B752h
loc_0040B74C: call Err.Raise()
loc_0040B752: mov eax, var_304
loc_0040B758: mov eax, [eax+0000000Ch]
loc_0040B75B: cmp eax, 00000010h
loc_0040B75E: mov var_540, eax
loc_0040B764: jb 0040B76Ch
loc_0040B766: call Err.Raise()
```

```
loc_0040B76C: mov ecx, var_304
loc_0040B772: mov eax, [ecx+00000010h]
loc_0040B775: cmp eax, 00000010h
loc_0040B778: mov var_54C, eax
loc_0040B77E: jb 0040B786h
loc_0040B780: call Err.Raise()
loc_0040B786: mov edx, var_304
loc_0040B78C: mov eax, [edx+00000014h]
loc_0040B78F: cmp eax, 00000010h
loc_0040B792: mov var_558, eax
loc_0040B798: jb 0040B7A0h
loc_0040B79A: call Err.Raise()
loc_0040B7A0: mov eax, var_304
loc_0040B7A6: mov eax, [eax+00000018h]
loc_0040B7A9: cmp eax, 00000010h
loc_0040B7AC: mov var_564, eax
loc_0040B7B2: jb 0040B7BAh
loc_0040B7B4: call Err.Raise()
loc_0040B7BA: mov ecx, var_304
loc_0040B7C0: mov eax, [ecx+0000001Ch]
loc_0040B7C3: cmp eax, 00000010h
loc_0040B7C6: mov var_570, eax
loc_0040B7CC: jb 0040B7D4h
loc_0040B7CE: call Err.Raise()
loc_0040B7D4: mov eax, var_174
loc_0040B7DA: mov edx, [edi]
loc_0040B7DC: add ebx, 00000010h
loc_0040B7DF: mov var_8B8, edx
loc_0040B7E5: shl esi, 04h
loc_0040B7E8: shl ebx, 04h
loc_0040B7EB: add esi, eax
loc_0040B7ED: add ebx, eax
loc_0040B7EF: push esi
loc_0040B7F0: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040B7F6: lea eax, var_414
loc_0040B7FC: push ebx
loc_0040B7FD: push eax
loc_0040B7FE: call %x1 = %StkVar3 & %StkVar2
loc_0040B800: mov ecx, var_534
loc_0040B806: mov edx, var_174
loc_0040B80C: add ecx, 00000020h
loc_0040B80F: push eax
loc_0040B810: shl ecx, 04h
loc_0040B813: add ecx, edx
```

loc_0040B815: lea edx, var_424
loc_0040B81B: push ecx
loc_0040B81C: push edx
loc_0040B81D: call %x1 = %StkVar3 & %StkVar2
loc_0040B81F: mov edx, var_174
loc_0040B825: push eax
loc_0040B826: mov eax, var_540
loc_0040B82C: lea ecx, var_434
loc_0040B832: add eax, 00000030h
loc_0040B835: shl eax, 04h
loc_0040B838: add eax, edx
loc_0040B83A: push eax
loc_0040B83B: push ecx
loc_0040B83C: call %x1 = %StkVar3 & %StkVar2
loc_0040B83E: mov edx, var_54C
loc_0040B844: push eax
loc_0040B845: mov eax, var_174
loc_0040B84B: add edx, 00000040h
loc_0040B84E: shl edx, 04h
loc_0040B851: add edx, eax
loc_0040B853: lea eax, var_444
loc_0040B859: push edx
loc_0040B85A: push eax
loc_0040B85B: call %x1 = %StkVar3 & %StkVar2
loc_0040B85D: mov ecx, var_558
loc_0040B863: mov edx, var_174
loc_0040B869: add ecx, 00000050h
loc_0040B86C: push eax
loc_0040B86D: shl ecx, 04h
loc_0040B870: add ecx, edx
loc_0040B872: lea edx, var_454
loc_0040B878: push ecx
loc_0040B879: push edx
loc_0040B87A: call %x1 = %StkVar3 & %StkVar2
loc_0040B87C: mov edx, var_174
loc_0040B882: push eax
loc_0040B883: mov eax, var_564
loc_0040B889: lea ecx, var_464
loc_0040B88F: add eax, 00000060h
loc_0040B892: shl eax, 04h
loc_0040B895: add eax, edx
loc_0040B897: push eax
loc_0040B898: push ecx
loc_0040B899: call %x1 = %StkVar3 & %StkVar2

```
loc_0040B89B: mov edx, var_570
loc_0040B8A1: push eax
loc_0040B8A2: mov eax, var_174
loc_0040B8A8: add edx, 00000070h
loc_0040B8AB: shl edx, 04h
loc_0040B8AE: add edx, eax
loc_0040B8B0: lea eax, var_474
loc_0040B8B6: push edx
loc_0040B8B7: push eax
loc_0040B8B8: call %x1 = %StkVar3 & %StkVar2
loc_0040B8BA: lea ecx, var_3E8
loc_0040B8C0: push eax
loc_0040B8C1: push ecx
loc_0040B8C2: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040B8C8: mov edx, var_8B8
loc_0040B8CE: push eax
loc_0040B8CF: push edi
loc_0040B8D0: jmp 0040AAAEh
loc_0040B8D5: lea ecx, var_828
loc_0040B8DB: lea edx, var_484
loc_0040B8E1: push ecx
loc_0040B8E2: push edx
loc_0040B8E3: mov var_47C, 00000008h
loc_0040B8ED: mov var_484, ebx
loc_0040B8F3: call %x1 = %StkVar3 & %StkVar2
loc_0040B8F5: test ax, ax
loc_0040B8F8: jz 0040BADEh
loc_0040B8FE: mov eax, arg_8
loc_0040B901: push eax
loc_0040B902: mov ecx, [eax]
loc_0040B904: call [ecx+00000304h]
loc_0040B90A: lea edx, var_404
loc_0040B910: push eax
loc_0040B911: push edx
loc_0040B912: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040B918: mov edi, eax
loc_0040B91A: mov eax, var_304
loc_0040B920: mov esi, [eax]
loc_0040B922: cmp esi, 00000010h
loc_0040B925: jb 0040B92Dh
loc_0040B927: call Err.Raise()
loc_0040B92D: mov ecx, var_304
loc_0040B933: mov ebx, [ecx+00000004h]
loc_0040B936: cmp ebx, 00000010h
```

loc_0040B939: jb 0040B941h
loc_0040B93B: call Err.Raise()
loc_0040B941: mov edx, var_304
loc_0040B947: mov eax, [edx+00000008h]
loc_0040B94A: cmp eax, 00000010h
loc_0040B94D: mov var_534, eax
loc_0040B953: jb 0040B95Bh
loc_0040B955: call Err.Raise()
loc_0040B95B: mov eax, var_304
loc_0040B961: mov eax, [eax+0000000Ch]
loc_0040B964: cmp eax, 00000010h
loc_0040B967: mov var_540, eax
loc_0040B96D: jb 0040B975h
loc_0040B96F: call Err.Raise()
loc_0040B975: mov ecx, var_304
loc_0040B97B: mov eax, [ecx+00000010h]
loc_0040B97E: cmp eax, 00000010h
loc_0040B981: mov var_54C, eax
loc_0040B987: jb 0040B98Fh
loc_0040B989: call Err.Raise()
loc_0040B98F: mov edx, var_304
loc_0040B995: mov eax, [edx+00000014h]
loc_0040B998: cmp eax, 00000010h
loc_0040B99B: mov var_558, eax
loc_0040B9A1: jb 0040B9A9h
loc_0040B9A3: call Err.Raise()
loc_0040B9A9: mov eax, var_304
loc_0040B9AF: mov eax, [eax+00000018h]
loc_0040B9B2: cmp eax, 00000010h
loc_0040B9B5: mov var_564, eax
loc_0040B9BB: jb 0040B9C3h
loc_0040B9BD: call Err.Raise()
loc_0040B9C3: mov ecx, var_304
loc_0040B9C9: mov eax, [ecx+0000001Ch]
loc_0040B9CC: cmp eax, 00000010h
loc_0040B9CF: mov var_570, eax
loc_0040B9D5: jb 0040B9DDh
loc_0040B9D7: call Err.Raise()
loc_0040B9DD: mov eax, var_1CC
loc_0040B9E3: mov edx, [edi]
loc_0040B9E5: add ebx, 00000010h
loc_0040B9E8: mov var_8BC, edx
loc_0040B9EE: shl esi, 04h
loc_0040B9F1: shl ebx, 04h

loc_0040B9F4: add esi, eax
loc_0040B9F6: add ebx, eax
loc_0040B9F8: push esi
loc_0040B9F9: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040B9FF: lea eax, var_414
loc_0040BA05: push ebx
loc_0040BA06: push eax
loc_0040BA07: call %x1 = %StkVar3 & %StkVar2
loc_0040BA09: mov ecx, var_534
loc_0040BA0F: mov edx, var_1CC
loc_0040BA15: add ecx, 00000020h
loc_0040BA18: push eax
loc_0040BA19: shl ecx, 04h
loc_0040BA1C: add ecx, edx
loc_0040BA1E: lea edx, var_424
loc_0040BA24: push ecx
loc_0040BA25: push edx
loc_0040BA26: call %x1 = %StkVar3 & %StkVar2
loc_0040BA28: mov edx, var_1CC
loc_0040BA2E: push eax
loc_0040BA2F: mov eax, var_540
loc_0040BA35: lea ecx, var_434
loc_0040BA3B: add eax, 00000030h
loc_0040BA3E: shl eax, 04h
loc_0040BA41: add eax, edx
loc_0040BA43: push eax
loc_0040BA44: push ecx
loc_0040BA45: call %x1 = %StkVar3 & %StkVar2
loc_0040BA47: mov edx, var_54C
loc_0040BA4D: push eax
loc_0040BA4E: mov eax, var_1CC
loc_0040BA54: add edx, 00000040h
loc_0040BA57: shl edx, 04h
loc_0040BA5A: add edx, eax
loc_0040BA5C: lea eax, var_444
loc_0040BA62: push edx
loc_0040BA63: push eax
loc_0040BA64: call %x1 = %StkVar3 & %StkVar2
loc_0040BA66: mov ecx, var_558
loc_0040BA6C: mov edx, var_1CC
loc_0040BA72: add ecx, 00000050h
loc_0040BA75: push eax
loc_0040BA76: shl ecx, 04h
loc_0040BA79: add ecx, edx

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loc_0040BA7B: lea edx, var_454
loc_0040BA81: push ecx
loc_0040BA82: push edx
loc_0040BA83: call %x1 = %StkVar3 & %StkVar2
loc_0040BA85: mov edx, var_1CC
loc_0040BA8B: push eax
loc_0040BA8C: mov eax, var_564
loc_0040BA92: lea ecx, var_464
loc_0040BA98: add eax, 00000060h
loc_0040BA9B: shl eax, 04h
loc_0040BA9E: add eax, edx
loc_0040BAA0: push eax
loc_0040BAA1: push ecx
loc_0040BAA2: call %x1 = %StkVar3 & %StkVar2
loc_0040BAA4: mov edx, var_570
loc_0040BAAA: push eax
loc_0040BAAB: mov eax, var_1CC
loc_0040BAB1: add edx, 00000070h
loc_0040BAB4: shl edx, 04h
loc_0040BAB7: add edx, eax
loc_0040BAB9: lea eax, var_474
loc_0040BABF: push edx
loc_0040BAC0: push eax
loc_0040BAC1: call %x1 = %StkVar3 & %StkVar2
loc_0040BAC3: lea ecx, var_3E8
loc_0040BAC9: push eax
loc_0040BACA: push ecx
loc_0040BACB: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040BAD1: mov edx, var_8BC
loc_0040BAD7: push eax
loc_0040BAD8: push edi
loc_0040BAD9: jmp 0040AAEh
loc_0040BADE: lea ecx, var_828
loc_0040BAE4: lea edx, var_484
loc_0040BAEA: push ecx
loc_0040BAEB: push edx
loc_0040BAEC: mov var_47C, 00000009h
loc_0040BAF6: mov var_484, ebx
loc_0040BAFC: call %x1 = %StkVar3 & %StkVar2
loc_0040BAFE: test ax, ax
loc_0040BB01: jz 0040BCE7h
loc_0040BB07: mov eax, arg_8
loc_0040BB0A: push eax
loc_0040BB0B: mov ecx, [eax]
```

```
loc_0040BB0D: call [ecx+00000304h]
loc_0040BB13: lea edx, var_404
loc_0040BB19: push eax
loc_0040BB1A: push edx
loc_0040BB1B: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040BB21: mov edi, eax
loc_0040BB23: mov eax, var_304
loc_0040BB29: mov esi, [eax]
loc_0040BB2B: cmp esi, 00000010h
loc_0040BB2E: jb 0040BB36h
loc_0040BB30: call Err.Raise()
loc_0040BB36: mov ecx, var_304
loc_0040BB3C: mov ebx, [ecx+00000004h]
loc_0040BB3F: cmp ebx, 00000010h
loc_0040BB42: jb 0040BB4Ah
loc_0040BB44: call Err.Raise()
loc_0040BB4A: mov edx, var_304
loc_0040BB50: mov eax, [edx+00000008h]
loc_0040BB53: cmp eax, 00000010h
loc_0040BB56: mov var_534, eax
loc_0040BB5C: jb 0040BB64h
loc_0040BB5E: call Err.Raise()
loc_0040BB64: mov eax, var_304
loc_0040BB6A: mov eax, [eax+0000000Ch]
loc_0040BB6D: cmp eax, 00000010h
loc_0040BB70: mov var_540, eax
loc_0040BB76: jb 0040BB7Eh
loc_0040BB78: call Err.Raise()
loc_0040BB7E: mov ecx, var_304
loc_0040BB84: mov eax, [ecx+00000010h]
loc_0040BB87: cmp eax, 00000010h
loc_0040BB8A: mov var_54C, eax
loc_0040BB90: jb 0040BB98h
loc_0040BB92: call Err.Raise()
loc_0040BB98: mov edx, var_304
loc_0040BB9E: mov eax, [edx+00000014h]
loc_0040BBA1: cmp eax, 00000010h
loc_0040BBA4: mov var_558, eax
loc_0040BBAA: jb 0040BBB2h
loc_0040BBAC: call Err.Raise()
loc_0040BBB2: mov eax, var_304
loc_0040BBB8: mov eax, [eax+00000018h]
loc_0040BBBB: cmp eax, 00000010h
loc_0040BBBE: mov var_564, eax
```



```
loc_0040BBC4: jb 0040BBCCh
loc_0040BBC6: call Err.Raise()
loc_0040BBCC: mov ecx, var_304
loc_0040BBD2: mov eax, [ecx+0000001Ch]
loc_0040BBD5: cmp eax, 00000010h
loc_0040BBD8: mov var_570, eax
loc_0040BBDE: jb 0040BBE6h
loc_0040BBE0: call Err.Raise()
loc_0040BBE6: mov eax, var_224
loc_0040BBEC: mov edx, [edi]
loc_0040BBEE: add ebx, 00000010h
loc_0040BBF1: mov var_8C0, edx
loc_0040BBF7: shl esi, 04h
loc_0040BBFA: shl ebx, 04h
loc_0040BBFD: add esi, eax
loc_0040BBFF: add ebx, eax
loc_0040BC01: push esi
loc_0040BC02: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040BC08: lea eax, var_414
loc_0040BC0E: push ebx
loc_0040BC0F: push eax
loc_0040BC10: call %x1 = %StkVar3 & %StkVar2
loc_0040BC12: mov ecx, var_534
loc_0040BC18: mov edx, var_224
loc_0040BC1E: add ecx, 00000020h
loc_0040BC21: push eax
loc_0040BC22: shl ecx, 04h
loc_0040BC25: add ecx, edx
loc_0040BC27: lea edx, var_424
loc_0040BC2D: push ecx
loc_0040BC2E: push edx
loc_0040BC2F: call %x1 = %StkVar3 & %StkVar2
loc_0040BC31: mov edx, var_224
loc_0040BC37: push eax
loc_0040BC38: mov eax, var_540
loc_0040BC3E: lea ecx, var_434
loc_0040BC44: add eax, 00000030h
loc_0040BC47: shl eax, 04h
loc_0040BC4A: add eax, edx
loc_0040BC4C: push eax
loc_0040BC4D: push ecx
loc_0040BC4E: call %x1 = %StkVar3 & %StkVar2
loc_0040BC50: mov edx, var_54C
loc_0040BC56: push eax
```

```
loc_0040BC57: mov eax, var_224
loc_0040BC5D: add edx, 00000040h
loc_0040BC60: shl edx, 04h
loc_0040BC63: add edx, eax
loc_0040BC65: lea eax, var_444
loc_0040BC6B: push edx
loc_0040BC6C: push eax
loc_0040BC6D: call %x1 = %StkVar3 & %StkVar2
loc_0040BC6F: mov ecx, var_558
loc_0040BC75: mov edx, var_224
loc_0040BC7B: add ecx, 00000050h
loc_0040BC7E: push eax
loc_0040BC7F: shl ecx, 04h
loc_0040BC82: add ecx, edx
loc_0040BC84: lea edx, var_454
loc_0040BC8A: push ecx
loc_0040BC8B: push edx
loc_0040BC8C: call %x1 = %StkVar3 & %StkVar2
loc_0040BC8E: mov edx, var_224
loc_0040BC94: push eax
loc_0040BC95: mov eax, var_564
loc_0040BC9B: lea ecx, var_464
loc_0040BCA1: add eax, 00000060h
loc_0040BCA4: shl eax, 04h
loc_0040BCA7: add eax, edx
loc_0040BCA9: push eax
loc_0040BCAA: push ecx
loc_0040BCAB: call %x1 = %StkVar3 & %StkVar2
loc_0040BCAD: mov edx, var_570
loc_0040BCB3: push eax
loc_0040BCB4: mov eax, var_224
loc_0040BCBA: add edx, 00000070h
loc_0040BCBD: shl edx, 04h
loc_0040BCC0: add edx, eax
loc_0040BCC2: lea eax, var_474
loc_0040BCC8: push edx
loc_0040BCC9: push eax
loc_0040BCCA: call %x1 = %StkVar3 & %StkVar2
loc_0040BCCC: lea ecx, var_3E8
loc_0040BCD2: push eax
loc_0040BCD3: push ecx
loc_0040BCD4: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040BCDA: mov edx, var_8C0
loc_0040BCE0: push eax
```

```
loc_0040BCE1: push edi
loc_0040BCE2: jmp 0040AAAEh
loc_0040BCE7: lea ecx, var_828
loc_0040BCED: lea edx, var_484
loc_0040BCF3: push ecx
loc_0040BCF4: push edx
loc_0040BCF5: mov var_47C, 0000000Ah
loc_0040BCFF: mov var_484, ebx
loc_0040BD05: call %x1 = %StkVar3 & %StkVar2
loc_0040BD07: test ax, ax
loc_0040BD0A: jz 0040BEF0h
loc_0040BD10: mov eax, arg_8
loc_0040BD13: push eax
loc_0040BD14: mov ecx, [eax]
loc_0040BD16: call [ecx+00000304h]
loc_0040BD1C: lea edx, var_404
loc_0040BD22: push eax
loc_0040BD23: push edx
loc_0040BD24: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040BD2A: mov edi, eax
loc_0040BD2C: mov eax, var_304
loc_0040BD32: mov esi, [eax]
loc_0040BD34: cmp esi, 00000010h
loc_0040BD37: jb 0040BD3Fh
loc_0040BD39: call Err.Raise()
loc_0040BD3F: mov ecx, var_304
loc_0040BD45: mov ebx, [ecx+00000004h]
loc_0040BD48: cmp ebx, 00000010h
loc_0040BD4B: jb 0040BD53h
loc_0040BD4D: call Err.Raise()
loc_0040BD53: mov edx, var_304
loc_0040BD59: mov eax, [edx+00000008h]
loc_0040BD5C: cmp eax, 00000010h
loc_0040BD5F: mov var_534, eax
loc_0040BD65: jb 0040BD6Dh
loc_0040BD67: call Err.Raise()
loc_0040BD6D: mov eax, var_304
loc_0040BD73: mov eax, [eax+0000000Ch]
loc_0040BD76: cmp eax, 00000010h
loc_0040BD79: mov var_540, eax
loc_0040BD7F: jb 0040BD87h
loc_0040BD81: call Err.Raise()
loc_0040BD87: mov ecx, var_304
loc_0040BD8D: mov eax, [ecx+00000010h]
```

```
loc_0040BD90: cmp eax, 00000010h
loc_0040BD93: mov var_54C, eax
loc_0040BD99: jb 0040BDA1h
loc_0040BD9B: call Err.Raise()
loc_0040BDA1: mov edx, var_304
loc_0040BDA7: mov eax, [edx+00000014h]
loc_0040BDAA: cmp eax, 00000010h
loc_0040BDAD: mov var_558, eax
loc_0040BDB3: jb 0040BDBBh
loc_0040BDB5: call Err.Raise()
loc_0040BDBB: mov eax, var_304
loc_0040BDC1: mov eax, [eax+00000018h]
loc_0040BDC4: cmp eax, 00000010h
loc_0040BDC7: mov var_564, eax
loc_0040BDCD: jb 0040BDD5h
loc_0040BDCF: call Err.Raise()
loc_0040BDD5: mov ecx, var_304
loc_0040BDDB: mov eax, [ecx+0000001Ch]
loc_0040BDDE: cmp eax, 00000010h
loc_0040BDE1: mov var_570, eax
loc_0040BDE7: jb 0040BDEFh
loc_0040BDE9: call Err.Raise()
loc_0040BDEF: mov eax, var_B0
loc_0040BDF5: mov edx, [edi]
loc_0040BDF7: add ebx, 00000010h
loc_0040BDF9: mov var_8C4, edx
loc_0040BE00: shl esi, 04h
loc_0040BE03: shl ebx, 04h
loc_0040BE06: add esi, eax
loc_0040BE08: add ebx, eax
loc_0040BE0A: push esi
loc_0040BE0B: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040BE11: lea eax, var_414
loc_0040BE17: push ebx
loc_0040BE18: push eax
loc_0040BE19: call %x1 = %StkVar3 & %StkVar2
loc_0040BE1B: mov ecx, var_534
loc_0040BE21: mov edx, var_B0
loc_0040BE27: add ecx, 00000020h
loc_0040BE2A: push eax
loc_0040BE2B: shl ecx, 04h
loc_0040BE2E: add ecx, edx
loc_0040BE30: lea edx, var_424
loc_0040BE36: push ecx
```

loc_0040BE37: push edx
loc_0040BE38: call %x1 = %StkVar3 & %StkVar2
loc_0040BE3A: mov edx, var_B0
loc_0040BE40: push eax
loc_0040BE41: mov eax, var_540
loc_0040BE47: lea ecx, var_434
loc_0040BE4D: add eax, 00000030h
loc_0040BE50: shl eax, 04h
loc_0040BE53: add eax, edx
loc_0040BE55: push eax
loc_0040BE56: push ecx
loc_0040BE57: call %x1 = %StkVar3 & %StkVar2
loc_0040BE59: mov edx, var_54C
loc_0040BE5F: push eax
loc_0040BE60: mov eax, var_B0
loc_0040BE66: add edx, 00000040h
loc_0040BE69: shl edx, 04h
loc_0040BE6C: add edx, eax
loc_0040BE6E: lea eax, var_444
loc_0040BE74: push edx
loc_0040BE75: push eax
loc_0040BE76: call %x1 = %StkVar3 & %StkVar2
loc_0040BE78: mov ecx, var_558
loc_0040BE7E: mov edx, var_B0
loc_0040BE84: add ecx, 00000050h
loc_0040BE87: push eax
loc_0040BE88: shl ecx, 04h
loc_0040BE8B: add ecx, edx
loc_0040BE8D: lea edx, var_454
loc_0040BE93: push ecx
loc_0040BE94: push edx
loc_0040BE95: call %x1 = %StkVar3 & %StkVar2
loc_0040BE97: mov edx, var_B0
loc_0040BE9D: push eax
loc_0040BE9E: mov eax, var_564
loc_0040BEA4: lea ecx, var_464
loc_0040BEAA: add eax, 00000060h
loc_0040BEAD: shl eax, 04h
loc_0040BEB0: add eax, edx
loc_0040BEB2: push eax
loc_0040BEB3: push ecx
loc_0040BEB4: call %x1 = %StkVar3 & %StkVar2
loc_0040BEB6: mov edx, var_570
loc_0040BEBc: push eax

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loc_0040BEBD: mov eax, var_B0
loc_0040BEC3: add edx, 00000070h
loc_0040BEC6: shl edx, 04h
loc_0040BEC9: add edx, eax
loc_0040BECB: lea eax, var_474
loc_0040BED1: push edx
loc_0040BED2: push eax
loc_0040BED3: call %x1 = %StkVar3 & %StkVar2
loc_0040BED5: lea ecx, var_3E8
loc_0040BEDB: push eax
loc_0040BEDC: push ecx
loc_0040BEDD: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040BEE3: mov edx, var_8C4
loc_0040BEE9: push eax
loc_0040BEEA: push edi
loc_0040BEEB: jmp 0040AAAEh
loc_0040BEF0: lea ecx, var_828
loc_0040BEF6: lea edx, var_484
loc_0040BEFC: push ecx
loc_0040BEFD: push edx
loc_0040BEFE: mov var_47C, 0000000Bh
loc_0040BF08: mov var_484, ebx
loc_0040BF0E: call %x1 = %StkVar3 & %StkVar2
loc_0040BF10: test ax, ax
loc_0040BF13: jz 0040C0F9h
loc_0040BF19: mov eax, arg_8
loc_0040BF1C: push eax
loc_0040BF1D: mov ecx, [eax]
loc_0040BF1F: call [ecx+00000304h]
loc_0040BF25: lea edx, var_404
loc_0040BF2B: push eax
loc_0040BF2C: push edx
loc_0040BF2D: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040BF33: mov edi, eax
loc_0040BF35: mov eax, var_304
loc_0040BF3B: mov esi, [eax]
loc_0040BF3D: cmp esi, 00000010h
loc_0040BF40: jb 0040BF48h
loc_0040BF42: call Err.Raise()
loc_0040BF48: mov ecx, var_304
loc_0040BF4E: mov ebx, [ecx+00000004h]
loc_0040BF51: cmp ebx, 00000010h
loc_0040BF54: jb 0040BF5Ch
loc_0040BF56: call Err.Raise()
```

```
loc_0040BF5C: mov edx, var_304
loc_0040BF62: mov eax, [edx+00000008h]
loc_0040BF65: cmp eax, 00000010h
loc_0040BF68: mov var_534, eax
loc_0040BF6E: jb 0040BF76h
loc_0040BF70: call Err.Raise()
loc_0040BF76: mov eax, var_304
loc_0040BF7C: mov eax, [eax+0000000Ch]
loc_0040BF7F: cmp eax, 00000010h
loc_0040BF82: mov var_540, eax
loc_0040BF88: jb 0040BF90h
loc_0040BF8A: call Err.Raise()
loc_0040BF90: mov ecx, var_304
loc_0040BF96: mov eax, [ecx+00000010h]
loc_0040BF99: cmp eax, 00000010h
loc_0040BF9C: mov var_54C, eax
loc_0040BFA2: jb 0040BFAAh
loc_0040BFA4: call Err.Raise()
loc_0040BFAA: mov edx, var_304
loc_0040BFB0: mov eax, [edx+00000014h]
loc_0040BFB3: cmp eax, 00000010h
loc_0040BFB6: mov var_558, eax
loc_0040BFBCh: jb 0040BFC4h
loc_0040BFBE: call Err.Raise()
loc_0040BFC4: mov eax, var_304
loc_0040BFCA: mov eax, [eax+00000018h]
loc_0040BFCD: cmp eax, 00000010h
loc_0040BFD0: mov var_564, eax
loc_0040BFD6: jb 0040BFDEh
loc_0040BFD8: call Err.Raise()
loc_0040BFDE: mov ecx, var_304
loc_0040BFE4: mov eax, [ecx+0000001Ch]
loc_0040BFE7: cmp eax, 00000010h
loc_0040BFEA: mov var_570, eax
loc_0040BFF0: jb 0040BFF8h
loc_0040BFF2: call Err.Raise()
loc_0040BFF8: mov eax, var_F8
loc_0040BFFE: mov edx, [edi]
loc_0040C000: add ebx, 00000010h
loc_0040C003: mov var_8C8, edx
loc_0040C009: shl esi, 04h
loc_0040C00C: shl ebx, 04h
loc_0040C00F: add esi, eax
loc_0040C011: add ebx, eax
```

loc_0040C013: push esi
loc_0040C014: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040C01A: lea eax, var_414
loc_0040C020: push ebx
loc_0040C021: push eax
loc_0040C022: call %x1 = %StkVar3 & %StkVar2
loc_0040C024: mov ecx, var_534
loc_0040C02A: mov edx, var_F8
loc_0040C030: add ecx, 00000020h
loc_0040C033: push eax
loc_0040C034: shl ecx, 04h
loc_0040C037: add ecx, edx
loc_0040C039: lea edx, var_424
loc_0040C03F: push ecx
loc_0040C040: push edx
loc_0040C041: call %x1 = %StkVar3 & %StkVar2
loc_0040C043: mov edx, var_F8
loc_0040C049: push eax
loc_0040C04A: mov eax, var_540
loc_0040C050: lea ecx, var_434
loc_0040C056: add eax, 00000030h
loc_0040C059: shl eax, 04h
loc_0040C05C: add eax, edx
loc_0040C05E: push eax
loc_0040C05F: push ecx
loc_0040C060: call %x1 = %StkVar3 & %StkVar2
loc_0040C062: mov edx, var_54C
loc_0040C068: push eax
loc_0040C069: mov eax, var_F8
loc_0040C06F: add edx, 00000040h
loc_0040C072: shl edx, 04h
loc_0040C075: add edx, eax
loc_0040C077: lea eax, var_444
loc_0040C07D: push edx
loc_0040C07E: push eax
loc_0040C07F: call %x1 = %StkVar3 & %StkVar2
loc_0040C081: mov ecx, var_558
loc_0040C087: mov edx, var_F8
loc_0040C08D: add ecx, 00000050h
loc_0040C090: push eax
loc_0040C091: shl ecx, 04h
loc_0040C094: add ecx, edx
loc_0040C096: lea edx, var_454
loc_0040C09C: push ecx


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loc_0040C09D: push edx
loc_0040C09E: call %x1 = %StkVar3 & %StkVar2
loc_0040C0A0: mov edx, var_F8
loc_0040C0A6: push eax
loc_0040C0A7: mov eax, var_564
loc_0040C0AD: lea ecx, var_464
loc_0040C0B3: add eax, 00000060h
loc_0040C0B6: shl eax, 04h
loc_0040C0B9: add eax, edx
loc_0040C0BB: push eax
loc_0040C0BC: push ecx
loc_0040C0BD: call %x1 = %StkVar3 & %StkVar2
loc_0040C0BF: mov edx, var_570
loc_0040C0C5: push eax
loc_0040C0C6: mov eax, var_F8
loc_0040C0CC: add edx, 00000070h
loc_0040C0CF: shl edx, 04h
loc_0040C0D2: add edx, eax
loc_0040C0D4: lea eax, var_474
loc_0040C0DA: push edx
loc_0040C0DB: push eax
loc_0040C0DC: call %x1 = %StkVar3 & %StkVar2
loc_0040C0DE: lea ecx, var_3E8
loc_0040C0E4: push eax
loc_0040C0E5: push ecx
loc_0040C0E6: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040C0EC: mov edx, var_8C8
loc_0040C0F2: push eax
loc_0040C0F3: push edi
loc_0040C0F4: jmp 0040AAAEh
loc_0040C0F9: lea ecx, var_828
loc_0040C0FF: lea edx, var_484
loc_0040C105: push ecx
loc_0040C106: push edx
loc_0040C107: mov var_47C, 0000000Ch
loc_0040C111: mov var_484, ebx
loc_0040C117: call %x1 = %StkVar3 & %StkVar2
loc_0040C119: test ax, ax
loc_0040C11C: jz 0040C302h
loc_0040C122: mov eax, arg_8
loc_0040C125: push eax
loc_0040C126: mov ecx, [eax]
loc_0040C128: call [ecx+00000304h]
loc_0040C12E: lea edx, var_404
```

```
loc_0040C134: push eax
loc_0040C135: push edx
loc_0040C136: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040C13C: mov edi, eax
loc_0040C13E: mov eax, var_304
loc_0040C144: mov esi, [eax]
loc_0040C146: cmp esi, 00000010h
loc_0040C149: jb 0040C151h
loc_0040C14B: call Err.Raise()
loc_0040C151: mov ecx, var_304
loc_0040C157: mov ebx, [ecx+00000004h]
loc_0040C15A: cmp ebx, 00000010h
loc_0040C15D: jb 0040C165h
loc_0040C15F: call Err.Raise()
loc_0040C165: mov edx, var_304
loc_0040C16B: mov eax, [edx+00000008h]
loc_0040C16E: cmp eax, 00000010h
loc_0040C171: mov var_534, eax
loc_0040C177: jb 0040C17Fh
loc_0040C179: call Err.Raise()
loc_0040C17F: mov eax, var_304
loc_0040C185: mov eax, [eax+0000000Ch]
loc_0040C188: cmp eax, 00000010h
loc_0040C18B: mov var_540, eax
loc_0040C191: jb 0040C199h
loc_0040C193: call Err.Raise()
loc_0040C199: mov ecx, var_304
loc_0040C19F: mov eax, [ecx+00000010h]
loc_0040C1A2: cmp eax, 00000010h
loc_0040C1A5: mov var_54C, eax
loc_0040C1AB: jb 0040C1B3h
loc_0040C1AD: call Err.Raise()
loc_0040C1B3: mov edx, var_304
loc_0040C1B9: mov eax, [edx+00000014h]
loc_0040C1BC: cmp eax, 00000010h
loc_0040C1BF: mov var_558, eax
loc_0040C1C5: jb 0040C1CDh
loc_0040C1C7: call Err.Raise()
loc_0040C1CD: mov eax, var_304
loc_0040C1D3: mov eax, [eax+00000018h]
loc_0040C1D6: cmp eax, 00000010h
loc_0040C1D9: mov var_564, eax
loc_0040C1DF: jb 0040C1E7h
loc_0040C1E1: call Err.Raise()
```

```
loc_0040C1E7: mov ecx, var_304
loc_0040C1ED: mov eax, [ecx+0000001Ch]
loc_0040C1F0: cmp eax, 00000010h
loc_0040C1F3: mov var_570, eax
loc_0040C1F9: jb 0040C201h
loc_0040C1FB: call Err.Raise()
loc_0040C201: mov eax, var_150
loc_0040C207: mov edx, [edi]
loc_0040C209: add ebx, 00000010h
loc_0040C20C: mov var_8CC, edx
loc_0040C212: shl esi, 04h
loc_0040C215: shl ebx, 04h
loc_0040C218: add esi, eax
loc_0040C21A: add ebx, eax
loc_0040C21C: push esi
loc_0040C21D: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040C223: lea eax, var_414
loc_0040C229: push ebx
loc_0040C22A: push eax
loc_0040C22B: call %x1 = %StkVar3 & %StkVar2
loc_0040C22D: mov ecx, var_534
loc_0040C233: mov edx, var_150
loc_0040C239: add ecx, 00000020h
loc_0040C23C: push eax
loc_0040C23D: shl ecx, 04h
loc_0040C240: add ecx, edx
loc_0040C242: lea edx, var_424
loc_0040C248: push ecx
loc_0040C249: push edx
loc_0040C24A: call %x1 = %StkVar3 & %StkVar2
loc_0040C24C: mov edx, var_150
loc_0040C252: push eax
loc_0040C253: mov eax, var_540
loc_0040C259: lea ecx, var_434
loc_0040C25F: add eax, 00000030h
loc_0040C262: shl eax, 04h
loc_0040C265: add eax, edx
loc_0040C267: push eax
loc_0040C268: push ecx
loc_0040C269: call %x1 = %StkVar3 & %StkVar2
loc_0040C26B: mov edx, var_54C
loc_0040C271: push eax
loc_0040C272: mov eax, var_150
loc_0040C278: add edx, 00000040h
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loc_0040C27B: shl edx, 04h
loc_0040C27E: add edx, eax
loc_0040C280: lea eax, var_444
loc_0040C286: push edx
loc_0040C287: push eax
loc_0040C288: call %x1 = %StkVar3 & %StkVar2
loc_0040C28A: mov ecx, var_558
loc_0040C290: mov edx, var_150
loc_0040C296: add ecx, 00000050h
loc_0040C299: push eax
loc_0040C29A: shl ecx, 04h
loc_0040C29D: add ecx, edx
loc_0040C29F: lea edx, var_454
loc_0040C2A5: push ecx
loc_0040C2A6: push edx
loc_0040C2A7: call %x1 = %StkVar3 & %StkVar2
loc_0040C2A9: mov edx, var_150
loc_0040C2AF: push eax
loc_0040C2B0: mov eax, var_564
loc_0040C2B6: lea ecx, var_464
loc_0040C2BC: add eax, 00000060h
loc_0040C2BF: shl eax, 04h
loc_0040C2C2: add eax, edx
loc_0040C2C4: push eax
loc_0040C2C5: push ecx
loc_0040C2C6: call %x1 = %StkVar3 & %StkVar2
loc_0040C2C8: mov edx, var_570
loc_0040C2CE: push eax
loc_0040C2CF: mov eax, var_150
loc_0040C2D5: add edx, 00000070h
loc_0040C2D8: shl edx, 04h
loc_0040C2DB: add edx, eax
loc_0040C2DD: lea eax, var_474
loc_0040C2E3: push edx
loc_0040C2E4: push eax
loc_0040C2E5: call %x1 = %StkVar3 & %StkVar2
loc_0040C2E7: lea ecx, var_3E8
loc_0040C2ED: push eax
loc_0040C2EE: push ecx
loc_0040C2EF: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040C2F5: mov edx, var_8CC
loc_0040C2FB: push eax
loc_0040C2FC: push edi
loc_0040C2FD: jmp 0040AAAEh

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loc_0040C302: lea ecx, var_828
loc_0040C308: lea edx, var_484
loc_0040C30E: push ecx
loc_0040C30F: push edx
loc_0040C310: mov var_47C, 0000000Dh
loc_0040C31A: mov var_484, ebx
loc_0040C320: call %x1 = %StkVar3 & %StkVar2
loc_0040C322: test ax, ax
loc_0040C325: jz 0040C50Bh
loc_0040C32B: mov eax, arg_8
loc_0040C32E: push eax
loc_0040C32F: mov ecx, [eax]
loc_0040C331: call [ecx+00000304h]
loc_0040C337: lea edx, var_404
loc_0040C33D: push eax
loc_0040C33E: push edx
loc_0040C33F: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040C345: mov edi, eax
loc_0040C347: mov eax, var_304
loc_0040C34D: mov esi, [eax]
loc_0040C34F: cmp esi, 00000010h
loc_0040C352: jb 0040C35Ah
loc_0040C354: call Err.Raise()
loc_0040C35A: mov ecx, var_304
loc_0040C360: mov ebx, [ecx+00000004h]
loc_0040C363: cmp ebx, 00000010h
loc_0040C366: jb 0040C36Eh
loc_0040C368: call Err.Raise()
loc_0040C36E: mov edx, var_304
loc_0040C374: mov eax, [edx+00000008h]
loc_0040C377: cmp eax, 00000010h
loc_0040C37A: mov var_534, eax
loc_0040C380: jb 0040C388h
loc_0040C382: call Err.Raise()
loc_0040C388: mov eax, var_304
loc_0040C38E: mov eax, [eax+0000000Ch]
loc_0040C391: cmp eax, 00000010h
loc_0040C394: mov var_540, eax
loc_0040C39A: jb 0040C3A2h
loc_0040C39C: call Err.Raise()
loc_0040C3A2: mov ecx, var_304
loc_0040C3A8: mov eax, [ecx+00000010h]
loc_0040C3AB: cmp eax, 00000010h
loc_0040C3AE: mov var_54C, eax
```

```
loc_0040C3B4: jb 0040C3BCh
loc_0040C3B6: call Err.Raise()
loc_0040C3BC: mov edx, var_304
loc_0040C3C2: mov eax, [edx+00000014h]
loc_0040C3C5: cmp eax, 00000010h
loc_0040C3C8: mov var_558, eax
loc_0040C3CE: jb 0040C3D6h
loc_0040C3D0: call Err.Raise()
loc_0040C3D6: mov eax, var_304
loc_0040C3DC: mov eax, [eax+00000018h]
loc_0040C3DF: cmp eax, 00000010h
loc_0040C3E2: mov var_564, eax
loc_0040C3E8: jb 0040C3F0h
loc_0040C3EA: call Err.Raise()
loc_0040C3F0: mov ecx, var_304
loc_0040C3F6: mov eax, [ecx+0000001Ch]
loc_0040C3F9: cmp eax, 00000010h
loc_0040C3FC: mov var_570, eax
loc_0040C402: jb 0040C40Ah
loc_0040C404: call Err.Raise()
loc_0040C40A: mov eax, var_1A8
loc_0040C410: mov edx, [edi]
loc_0040C412: add ebx, 00000010h
loc_0040C415: mov var_8D0, edx
loc_0040C41B: shl esi, 04h
loc_0040C41E: shl ebx, 04h
loc_0040C421: add esi, eax
loc_0040C423: add ebx, eax
loc_0040C425: push esi
loc_0040C426: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
loc_0040C42C: lea eax, var_414
loc_0040C432: push ebx
loc_0040C433: push eax
loc_0040C434: call %x1 = %StkVar3 & %StkVar2
loc_0040C436: mov ecx, var_534
loc_0040C43C: mov edx, var_1A8
loc_0040C442: add ecx, 00000020h
loc_0040C445: push eax
loc_0040C446: shl ecx, 04h
loc_0040C449: add ecx, edx
loc_0040C44B: lea edx, var_424
loc_0040C451: push ecx
loc_0040C452: push edx
loc_0040C453: call %x1 = %StkVar3 & %StkVar2
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loc_0040C455: mov edx, var_1A8
loc_0040C45B: push eax
loc_0040C45C: mov eax, var_540
loc_0040C462: lea ecx, var_434
loc_0040C468: add eax, 00000030h
loc_0040C46B: shl eax, 04h
loc_0040C46E: add eax, edx
loc_0040C470: push eax
loc_0040C471: push ecx
loc_0040C472: call %x1 = %StkVar3 & %StkVar2
loc_0040C474: mov edx, var_54C
loc_0040C47A: push eax
loc_0040C47B: mov eax, var_1A8
loc_0040C481: add edx, 00000040h
loc_0040C484: shl edx, 04h
loc_0040C487: add edx, eax
loc_0040C489: lea eax, var_444
loc_0040C48F: push edx
loc_0040C490: push eax
loc_0040C491: call %x1 = %StkVar3 & %StkVar2
loc_0040C493: mov ecx, var_558
loc_0040C499: mov edx, var_1A8
loc_0040C49F: add ecx, 00000050h
loc_0040C4A2: push eax
loc_0040C4A3: shl ecx, 04h
loc_0040C4A6: add ecx, edx
loc_0040C4A8: lea edx, var_454
loc_0040C4AE: push ecx
loc_0040C4AF: push edx
loc_0040C4B0: call %x1 = %StkVar3 & %StkVar2
loc_0040C4B2: mov edx, var_1A8
loc_0040C4B8: push eax
loc_0040C4B9: mov eax, var_564
loc_0040C4BF: lea ecx, var_464
loc_0040C4C5: add eax, 00000060h
loc_0040C4C8: shl eax, 04h
loc_0040C4CB: add eax, edx
loc_0040C4CD: push eax
loc_0040C4CE: push ecx
loc_0040C4CF: call %x1 = %StkVar3 & %StkVar2
loc_0040C4D1: mov edx, var_570
loc_0040C4D7: push eax
loc_0040C4D8: mov eax, var_1A8
loc_0040C4DE: add edx, 00000070h

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loc_0040C4E1: shl edx, 04h
loc_0040C4E4: add edx, eax
loc_0040C4E6: lea eax, var_474
loc_0040C4EC: push edx
loc_0040C4ED: push eax
loc_0040C4EE: call %x1 = %StkVar3 & %StkVar2
loc_0040C4F0: lea ecx, var_3E8
loc_0040C4F6: push eax
loc_0040C4F7: push ecx
loc_0040C4F8: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040C4FE: mov edx, var_8D0
loc_0040C504: push eax
loc_0040C505: push edi
loc_0040C506: jmp 0040AAAEh
loc_0040C50B: lea ecx, var_828
loc_0040C511: lea edx, var_484
loc_0040C517: push ecx
loc_0040C518: push edx
loc_0040C519: mov var_47C, 0000000Eh
loc_0040C523: mov var_484, ebx
loc_0040C529: call %x1 = %StkVar3 & %StkVar2
loc_0040C52B: test ax, ax
loc_0040C52E: jz 0040C786h
loc_0040C534: mov eax, arg_8
loc_0040C537: push eax
loc_0040C538: mov ecx, [eax]
loc_0040C53A: call [ecx+00000304h]
loc_0040C540: lea edx, var_404
loc_0040C546: push eax
loc_0040C547: push edx
loc_0040C548: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040C54E: mov edi, eax
loc_0040C550: mov eax, var_304
loc_0040C556: mov esi, [eax]
loc_0040C558: cmp esi, 00000010h
loc_0040C55B: jb 0040C563h
loc_0040C55D: call Err.Raise()
loc_0040C563: mov ecx, var_304
loc_0040C569: mov ebx, [ecx+00000004h]
loc_0040C56C: cmp ebx, 00000010h
loc_0040C56F: jb 0040C577h
loc_0040C571: call Err.Raise()
loc_0040C577: mov edx, var_304
loc_0040C57D: mov eax, [edx+00000008h]
```



```
loc_0040C580: cmp eax, 00000010h
loc_0040C583: mov var_534, eax
loc_0040C589: jb 0040C591h
loc_0040C58B: call Err.Raise()
loc_0040C591: mov eax, var_304
loc_0040C597: mov eax, [eax+0000000Ch]
loc_0040C59A: cmp eax, 00000010h
loc_0040C59D: mov var_540, eax
loc_0040C5A3: jb 0040C5ABh
loc_0040C5A5: call Err.Raise()
loc_0040C5AB: mov ecx, var_304
loc_0040C5B1: mov eax, [ecx+00000010h]
loc_0040C5B4: cmp eax, 00000010h
loc_0040C5B7: mov var_54C, eax
loc_0040C5BD: jb 0040C5C5h
loc_0040C5BF: call Err.Raise()
loc_0040C5C5: mov edx, var_304
loc_0040C5CB: mov eax, [edx+00000014h]
loc_0040C5CE: cmp eax, 00000010h
loc_0040C5D1: mov var_558, eax
loc_0040C5D7: jb 0040C5DFh
loc_0040C5D9: call Err.Raise()
loc_0040C5DF: mov eax, var_304
loc_0040C5E5: mov eax, [eax+00000018h]
loc_0040C5E8: cmp eax, 00000010h
loc_0040C5EB: mov var_564, eax
loc_0040C5F1: jb 0040C5F9h
loc_0040C5F3: call Err.Raise()
loc_0040C5F9: mov ecx, var_304
loc_0040C5FF: mov eax, [ecx+0000001Ch]
loc_0040C602: cmp eax, 00000010h
loc_0040C605: mov var_570, eax
loc_0040C60B: jb 0040C613h
loc_0040C60D: call Err.Raise()
loc_0040C613: mov eax, var_200
loc_0040C619: mov edx, [edi]
loc_0040C61B: add ebx, 00000010h
loc_0040C61E: mov var_8D4, edx
loc_0040C624: shl esi, 04h
loc_0040C627: shl ebx, 04h
loc_0040C62A: add esi, eax
loc_0040C62C: add ebx, eax
loc_0040C62E: push esi
loc_0040C62F: mov esi, [004010B4h] ; %x1 = %StkVar3 & %StkVar2
```

loc_0040C635: lea eax, var_414
loc_0040C63B: push ebx
loc_0040C63C: push eax
loc_0040C63D: call %x1 = %StkVar3 & %StkVar2
loc_0040C63F: mov ecx, var_534
loc_0040C645: mov edx, var_200
loc_0040C64B: add ecx, 00000020h
loc_0040C64E: push eax
loc_0040C64F: shl ecx, 04h
loc_0040C652: add ecx, edx
loc_0040C654: lea edx, var_424
loc_0040C65A: push ecx
loc_0040C65B: push edx
loc_0040C65C: call %x1 = %StkVar3 & %StkVar2
loc_0040C65E: mov edx, var_200
loc_0040C664: push eax
loc_0040C665: mov eax, var_540
loc_0040C66B: lea ecx, var_434
loc_0040C671: add eax, 00000030h
loc_0040C674: shl eax, 04h
loc_0040C677: add eax, edx
loc_0040C679: push eax
loc_0040C67A: push ecx
loc_0040C67B: call %x1 = %StkVar3 & %StkVar2
loc_0040C67D: mov edx, var_54C
loc_0040C683: push eax
loc_0040C684: mov eax, var_200
loc_0040C68A: add edx, 00000040h
loc_0040C68D: shl edx, 04h
loc_0040C690: add edx, eax
loc_0040C692: lea eax, var_444
loc_0040C698: push edx
loc_0040C699: push eax
loc_0040C69A: call %x1 = %StkVar3 & %StkVar2
loc_0040C69C: mov ecx, var_558
loc_0040C6A2: mov edx, var_200
loc_0040C6A8: add ecx, 00000050h
loc_0040C6AB: push eax
loc_0040C6AC: shl ecx, 04h
loc_0040C6AF: add ecx, edx
loc_0040C6B1: lea edx, var_454
loc_0040C6B7: push ecx
loc_0040C6B8: push edx
loc_0040C6B9: call %x1 = %StkVar3 & %StkVar2

```
loc_0040C6BB: mov edx, var_200
loc_0040C6C1: push eax
loc_0040C6C2: mov eax, var_564
loc_0040C6C8: lea ecx, var_464
loc_0040C6CE: add eax, 00000060h
loc_0040C6D1: shl eax, 04h
loc_0040C6D4: add eax, edx
loc_0040C6D6: push eax
loc_0040C6D7: push ecx
loc_0040C6D8: call %x1 = %StkVar3 & %StkVar2
loc_0040C6DA: mov edx, var_570
loc_0040C6E0: push eax
loc_0040C6E1: mov eax, var_200
loc_0040C6E7: add edx, 00000070h
loc_0040C6EA: shl edx, 04h
loc_0040C6ED: add edx, eax
loc_0040C6EF: lea eax, var_474
loc_0040C6F5: push edx
loc_0040C6F6: push eax
loc_0040C6F7: call %x1 = %StkVar3 & %StkVar2
loc_0040C6F9: lea ecx, var_3E8
loc_0040C6FF: push eax
loc_0040C700: push ecx
loc_0040C701: call [004010B0h] ; %StkVar1 = CStr(%StkVar2)
loc_0040C707: mov edx, var_8D4
loc_0040C70D: push eax
loc_0040C70E: push edi
loc_0040C70F: call [edx+000000A4h]
loc_0040C715: test eax, eax
loc_0040C717: fnclex
loc_0040C719: jge 0040C72Dh
loc_0040C71B: push 000000A4h
loc_0040C720: push 00402118h
loc_0040C725: push edi
loc_0040C726: push eax
loc_0040C727: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_0040C72D: lea ecx, var_3E8
loc_0040C733: call [00401118h] ; %ecx = "" ' __vbaFreeStr
loc_0040C739: lea ecx, var_404
loc_0040C73F: call [00401114h] ; %fobj ' __vbaFreeObj
loc_0040C745: lea eax, var_474
loc_0040C74B: lea ecx, var_464
loc_0040C751: push eax
loc_0040C752: lea edx, var_454
```

```
loc_0040C758: push ecx
loc_0040C759: lea eax, var_444
loc_0040C75F: push edx
loc_0040C760: lea ecx, var_434
loc_0040C766: push eax
loc_0040C767: lea edx, var_424
loc_0040C76D: push ecx
loc_0040C76E: lea eax, var_414
loc_0040C774: push edx
loc_0040C775: push eax
loc_0040C776: push 00000007h
loc_0040C778: call [0040101Ch] ; undef 'Ignore this ' __vbaFreeVarList
loc_0040C77E: add esp, 00000020h
loc_0040C781: jmp 0040C9DBh
loc_0040C786: lea ecx, var_828
loc_0040C78C: lea edx, var_484
loc_0040C792: push ecx
loc_0040C793: push edx
loc_0040C794: mov var_47C, 0000000Fh
loc_0040C79E: mov var_484, ebx
loc_0040C7A4: call %x1 = %StkVar3 & %StkVar2
loc_0040C7A6: test ax, ax
loc_0040C7A9: jz 0040C9DBh
loc_0040C7AF: mov eax, arg_8
loc_0040C7B2: push eax
loc_0040C7B3: mov ecx, [eax]
loc_0040C7B5: call [ecx+00000304h]
loc_0040C7BB: lea edx, var_404
loc_0040C7C1: push eax
loc_0040C7C2: push edx
loc_0040C7C3: call [0040104Ch] ; Set %StkVar1 = %StkVar2 ' __vbaObjSet
loc_0040C7C9: mov ebx, Err.Raise()
loc_0040C7CF: mov var_574, eax
loc_0040C7D5: mov eax, var_304
loc_0040C7DB: mov esi, [eax]
loc_0040C7DD: cmp esi, 00000010h
loc_0040C7E0: jb 0040C7E4h
loc_0040C7E2: call ebx
loc_0040C7E4: mov ecx, var_304
loc_0040C7EA: mov edi, [ecx+00000004h]
loc_0040C7ED: cmp edi, 00000010h
loc_0040C7F0: jb 0040C7F4h
loc_0040C7F2: call ebx
loc_0040C7F4: mov edx, var_304
```

loc_0040C7FA: mov eax, [edx+00000008h]
loc_0040C7FD: cmp eax, 00000010h
loc_0040C800: mov var_534, eax
loc_0040C806: jb 0040C80Ah
loc_0040C808: call ebx
loc_0040C80A: mov eax, var_304
loc_0040C810: mov eax, [eax+0000000Ch]
loc_0040C813: cmp eax, 00000010h
loc_0040C816: mov var_540, eax
loc_0040C81C: jb 0040C820h
loc_0040C81E: call ebx
loc_0040C820: mov ecx, var_304
loc_0040C826: mov eax, [ecx+00000010h]
loc_0040C829: cmp eax, 00000010h
loc_0040C82C: mov var_54C, eax
loc_0040C832: jb 0040C836h
loc_0040C834: call ebx
loc_0040C836: mov edx, var_304
loc_0040C83C: mov eax, [edx+00000014h]
loc_0040C83F: cmp eax, 00000010h
loc_0040C842: mov var_558, eax
loc_0040C848: jb 0040C84Ch
loc_0040C84A: call ebx
loc_0040C84C: mov eax, var_304
loc_0040C852: mov eax, [eax+00000018h]
loc_0040C855: cmp eax, 00000010h
loc_0040C858: mov var_564, eax
loc_0040C85E: jb 0040C862h
loc_0040C860: call ebx
loc_0040C862: mov ecx, var_304
loc_0040C868: mov eax, [ecx+0000001Ch]
loc_0040C86B: cmp eax, 00000010h
loc_0040C86E: mov var_570, eax
loc_0040C874: jb 0040C878h
loc_0040C876: call ebx
loc_0040C878: mov edx, var_574
loc_0040C87E: mov eax, var_258
loc_0040C884: mov ebx, [edx]
loc_0040C886: mov ecx, [eax+esi*4]
loc_0040C889: mov edx, [eax+edi*4+00000040h]
loc_0040C88D: mov esi, [0040102Ch] ; @%StkVar2 & %x1 ' __vbaStrCat
loc_0040C893: push ecx
loc_0040C894: push edx
loc_0040C895: call @%StkVar2 & %x1 ' __vbaStrCat

loc_0040C897: mov edi, [00401100h] ; %ecx = %S_edx_S'__vbaStrMove
loc_0040C89D: mov edx, eax
loc_0040C89F: lea ecx, var_3E8
loc_0040C8A5: call edi
loc_0040C8A7: mov ecx, var_534
loc_0040C8AD: push eax
loc_0040C8AE: mov eax, var_258
loc_0040C8B4: mov edx, [eax+ecx*4+00000080h]
loc_0040C8BB: push edx
loc_0040C8BC: call @%StkVar2 & %x1'__vbaStrCat
loc_0040C8BE: mov edx, eax
loc_0040C8C0: lea ecx, var_3EC
loc_0040C8C6: call edi
loc_0040C8C8: mov ecx, var_540
loc_0040C8CE: push eax
loc_0040C8CF: mov eax, var_258
loc_0040C8D5: mov edx, [eax+ecx*4+000000C0h]
loc_0040C8DC: push edx
loc_0040C8DD: call @%StkVar2 & %x1'__vbaStrCat
loc_0040C8DF: mov edx, eax
loc_0040C8E1: lea ecx, var_3F0
loc_0040C8E7: call edi
loc_0040C8E9: mov ecx, var_54C
loc_0040C8EF: push eax
loc_0040C8F0: mov eax, var_258
loc_0040C8F6: mov edx, [eax+ecx*4+00000100h]
loc_0040C8FD: push edx
loc_0040C8FE: call @%StkVar2 & %x1'__vbaStrCat
loc_0040C900: mov edx, eax
loc_0040C902: lea ecx, var_3F4
loc_0040C908: call edi
loc_0040C90A: mov ecx, var_558
loc_0040C910: push eax
loc_0040C911: mov eax, var_258
loc_0040C917: mov edx, [eax+ecx*4+00000140h]
loc_0040C91E: push edx
loc_0040C91F: call @%StkVar2 & %x1'__vbaStrCat
loc_0040C921: mov edx, eax
loc_0040C923: lea ecx, var_3F8
loc_0040C929: call edi
loc_0040C92B: mov ecx, var_564
loc_0040C931: push eax
loc_0040C932: mov eax, var_258
loc_0040C938: mov edx, [eax+ecx*4+00000180h]

loc_0040C93F: push edx
loc_0040C940: call @%StkVar2 & %x1 ' __vbaStrCat
loc_0040C942: mov edx, eax
loc_0040C944: lea ecx, var_3FC
loc_0040C94A: call edi
loc_0040C94C: mov ecx, var_570
loc_0040C952: push eax
loc_0040C953: mov eax, var_258
loc_0040C959: mov edx, [eax+ecx*4+000001C0h]
loc_0040C960: push edx
loc_0040C961: call @%StkVar2 & %x1 ' __vbaStrCat
loc_0040C963: mov edx, eax
loc_0040C965: lea ecx, var_400
loc_0040C96B: call edi
loc_0040C96D: mov esi, var_574
loc_0040C973: push eax
loc_0040C974: push esi
loc_0040C975: call [ebx+000000A4h]
loc_0040C97B: test eax, eax
loc_0040C97D: fnclex
loc_0040C97F: jge 0040C993h
loc_0040C981: push 000000A4h
loc_0040C986: push 00402118h
loc_0040C98B: push esi
loc_0040C98C: push eax
loc_0040C98D: call [00401038h] ; %StkVar1 = CheckObj(%StkVar2, %StkVar3, %StkVar4)
loc_0040C993: lea eax, var_400
loc_0040C999: lea ecx, var_3FC
loc_0040C99F: push eax
loc_0040C9A0: lea edx, var_3F8
loc_0040C9A6: push ecx
loc_0040C9A7: lea eax, var_3F4
loc_0040C9AD: push edx
loc_0040C9AE: lea ecx, var_3F0
loc_0040C9B4: push eax
loc_0040C9B5: lea edx, var_3EC
loc_0040C9BB: push ecx
loc_0040C9BC: lea eax, var_3E8
loc_0040C9C2: push edx
loc_0040C9C3: push eax
loc_0040C9C4: push 00000007h
loc_0040C9C6: call [004010D4h] ; %v = ""
loc_0040C9CC: add esp, 00000020h
loc_0040C9CF: lea ecx, var_404

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loc_0040C9D5: call [00401114h] ; %fobj '__vbaFreeObj
loc_0040C9DB: mov var_4, 00000000h
loc_0040C9E2: push 0040CE2Ah
loc_0040C9E7: jmp 0040CA71h
loc_0040C9EC: lea ecx, var_400
loc_0040C9F2: lea edx, var_3FC
loc_0040C9F8: push ecx
loc_0040C9F9: lea eax, var_3F8
loc_0040C9FF: push edx
loc_0040CA00: lea ecx, var_3F4
loc_0040CA06: push eax
loc_0040CA07: lea edx, var_3F0
loc_0040CA0D: push ecx
loc_0040CA0E: lea eax, var_3EC
loc_0040CA14: push edx
loc_0040CA15: lea ecx, var_3E8
loc_0040CA1B: push eax
loc_0040CA1C: push ecx
loc_0040CA1D: push 00000007h
loc_0040CA1F: call [004010D4h] ; %v = ""
loc_0040CA25: add esp, 00000020h
loc_0040CA28: lea ecx, var_404
loc_0040CA2E: call [00401114h] ; %fobj '__vbaFreeObj
loc_0040CA34: lea edx, var_474
loc_0040CA3A: lea eax, var_464
loc_0040CA40: push edx
loc_0040CA41: lea ecx, var_454
loc_0040CA47: push eax
loc_0040CA48: lea edx, var_444
loc_0040CA4E: push ecx
loc_0040CA4F: lea eax, var_434
loc_0040CA55: push edx
loc_0040CA56: lea ecx, var_424
loc_0040CA5C: push eax
loc_0040CA5D: lea edx, var_414
loc_0040CA63: push ecx
loc_0040CA64: push edx
loc_0040CA65: push 00000007h
loc_0040CA67: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040CA6D: add esp, 00000020h
loc_0040CA70: ret
loc_0040CA71: lea eax, var_828
loc_0040CA77: lea ecx, var_818
loc_0040CA7D: push eax
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loc_0040CA7E: lea edx, var_808
loc_0040CA84: push ecx
loc_0040CA85: lea eax, var_7F8
loc_0040CA8B: push edx
loc_0040CA8C: lea ecx, var_7E8
loc_0040CA92: push eax
loc_0040CA93: lea edx, var_7D8
loc_0040CA99: push ecx
loc_0040CA9A: lea eax, var_7C8
loc_0040CAA0: push edx
loc_0040CAA1: lea ecx, var_7B8
loc_0040CAA7: push eax
loc_0040CAA8: lea edx, var_7A8
loc_0040CAAE: push ecx
loc_0040CAAF: lea eax, var_798
loc_0040CAB5: push edx
loc_0040CAB6: lea ecx, var_788
loc_0040CABC: push eax
loc_0040CABD: lea edx, var_778
loc_0040CAC3: push ecx
loc_0040CAC4: lea eax, var_768
loc_0040CACA: push edx
loc_0040CACB: lea ecx, var_758
loc_0040CAD1: push eax
loc_0040CAD2: lea edx, var_748
loc_0040CAD8: push ecx
loc_0040CAD9: lea eax, var_738
loc_0040CADF: push edx
loc_0040CAE0: lea ecx, var_728
loc_0040CAE6: push eax
loc_0040CAE7: lea edx, var_718
loc_0040CAED: push ecx
loc_0040CAEE: lea eax, var_708
loc_0040CAF4: push edx
loc_0040CAF5: lea ecx, var_6F8
loc_0040CAFB: push eax
loc_0040CAFC: lea edx, var_6E8
loc_0040CB02: push ecx
loc_0040CB03: lea eax, var_6D8
loc_0040CB09: push edx
loc_0040CB0A: lea ecx, var_6C8
loc_0040CB10: push eax
loc_0040CB11: lea edx, var_6B8
loc_0040CB17: push ecx

loc_0040CB18: lea eax, var_6A8
loc_0040CB1E: push edx
loc_0040CB1F: lea ecx, var_698
loc_0040CB25: push eax
loc_0040CB26: lea edx, var_688
loc_0040CB2C: push ecx
loc_0040CB2D: lea eax, var_678
loc_0040CB33: push edx
loc_0040CB34: lea ecx, var_668
loc_0040CB3A: push eax
loc_0040CB3B: lea edx, var_658
loc_0040CB41: push ecx
loc_0040CB42: lea eax, var_648
loc_0040CB48: push edx
loc_0040CB49: lea ecx, var_638
loc_0040CB4F: push eax
loc_0040CB50: lea edx, var_628
loc_0040CB56: push ecx
loc_0040CB57: lea eax, var_618
loc_0040CB5D: push edx
loc_0040CB5E: lea ecx, var_608
loc_0040CB64: push eax
loc_0040CB65: lea edx, var_5F8
loc_0040CB6B: push ecx
loc_0040CB6C: lea eax, var_5E8
loc_0040CB72: push edx
loc_0040CB73: lea ecx, var_5D8
loc_0040CB79: push eax
loc_0040CB7A: lea edx, var_5C8
loc_0040CB80: push ecx
loc_0040CB81: lea eax, var_5B8
loc_0040CB87: push edx
loc_0040CB88: push eax
loc_0040CB89: lea ecx, var_5A8
loc_0040CB8F: lea edx, var_598
loc_0040CB95: push ecx
loc_0040CB96: lea eax, var_588
loc_0040CB9C: push edx
loc_0040CB9D: push eax
loc_0040CB9E: push 0000002Bh
loc_0040CBA0: call [0040101Ch] ; undef 'Ignore this '__vbaFreeVarList
loc_0040CBA6: mov edi, [00401010h] ; undef 'Ignore this '__vbaFreeVar
loc_0040CBAC: add esp, 000000B0h
loc_0040CBB2: lea ecx, var_24

loc_0040CBB5: call edi
loc_0040CBB7: mov esi, [00401040h] ; #x1%x2 = ""
loc_0040CBBD: lea edx, var_4B8
loc_0040CBC3: lea ecx, var_44
loc_0040CBC6: push edx
loc_0040CBC7: push 00000000h
loc_0040CBC9: mov var_4B8, ecx
loc_0040CBCF: call #x1%x2 = ""
loc_0040CBD1: lea ecx, var_58
loc_0040CBD4: call edi
loc_0040CBD6: lea ecx, var_68
loc_0040CBD9: call edi
loc_0040CBDB: lea ecx, var_4BC
loc_0040CBE1: lea eax, var_88
loc_0040CBE7: push ecx
loc_0040CBE8: push 00000000h
loc_0040CBEA: mov var_4BC, eax
loc_0040CBF0: call #x1%x2 = ""
loc_0040CBF2: lea ecx, var_9C
loc_0040CBF8: call edi
loc_0040CBFA: lea eax, var_4C0
loc_0040CC00: lea edx, var_BC
loc_0040CC06: push eax
loc_0040CC07: push 00000000h
loc_0040CC09: mov var_4C0, edx
loc_0040CC0F: call #x1%x2 = ""
loc_0040CC11: lea edx, var_4C4
loc_0040CC17: lea ecx, var_E0
loc_0040CC1D: push edx
loc_0040CC1E: push 00000000h
loc_0040CC20: mov var_4C4, ecx
loc_0040CC26: call #x1%x2 = ""
loc_0040CC28: lea ecx, var_4C8
loc_0040CC2E: lea eax, var_104
loc_0040CC34: push ecx
loc_0040CC35: push 00000000h
loc_0040CC37: mov var_4C8, eax
loc_0040CC3D: call #x1%x2 = ""
loc_0040CC3F: lea eax, var_4CC
loc_0040CC45: lea edx, var_128
loc_0040CC4B: push eax
loc_0040CC4C: push 00000000h
loc_0040CC4E: mov var_4CC, edx
loc_0040CC54: call #x1%x2 = ""

loc_0040CC56: lea ecx, var_13C
loc_0040CC5C: call edi
loc_0040CC5E: lea edx, var_4D0
loc_0040CC64: lea ecx, var_15C
loc_0040CC6A: push edx
loc_0040CC6B: push 00000000h
loc_0040CC6D: mov var_4D0, ecx
loc_0040CC73: call #x1%x2 = ""
loc_0040CC75: lea ecx, var_4D4
loc_0040CC7B: lea eax, var_180
loc_0040CC81: push ecx
loc_0040CC82: push 00000000h
loc_0040CC84: mov var_4D4, eax
loc_0040CC8A: call #x1%x2 = ""
loc_0040CC8C: lea ecx, var_194
loc_0040CC92: call edi
loc_0040CC94: lea eax, var_4D8
loc_0040CC9A: lea edx, var_1B4
loc_0040CCA0: push eax
loc_0040CCA1: push 00000000h
loc_0040CCA3: mov var_4D8, edx
loc_0040CCA9: call #x1%x2 = ""
loc_0040CCAB: lea edx, var_4DC
loc_0040CCB1: lea ecx, var_1D8
loc_0040CCB7: push edx
loc_0040CCB8: mov var_4DC, ecx
loc_0040CCBE: push 00000000h
loc_0040CCC0: call #x1%x2 = ""
loc_0040CCC2: lea ecx, var_1EC
loc_0040CCC8: call edi
loc_0040CCCA: lea ecx, var_4E0
loc_0040CCD0: lea eax, var_20C
loc_0040CCD6: push ecx
loc_0040CCD7: push 00000000h
loc_0040CCD9: mov var_4E0, eax
loc_0040CCDF: call #x1%x2 = ""
loc_0040CCE1: lea eax, var_4E4
loc_0040CCE7: lea edx, var_230
loc_0040CCED: push eax
loc_0040CCEE: push 00000000h
loc_0040CCF0: mov var_4E4, edx
loc_0040CCF6: call #x1%x2 = ""
loc_0040CCF8: lea ecx, var_244
loc_0040CCFE: call edi

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loc_0040CD00: lea edx, var_4E8
loc_0040CD06: lea ecx, var_264
loc_0040CD0C: push edx
loc_0040CD0D: push 00000000h
loc_0040CD0F: mov var_4E8, ecx
loc_0040CD15: call #x1%x2 = ""
loc_0040CD17: lea ecx, var_278
loc_0040CD1D: call edi
loc_0040CD1F: lea ecx, var_288
loc_0040CD25: call edi
loc_0040CD27: lea ecx, var_28C
loc_0040CD2D: call [00401118h] ; %ecx = "" ' __vbaFreeStr
loc_0040CD33: lea ecx, var_4EC
loc_0040CD39: lea eax, var_2A4
loc_0040CD3F: push ecx
loc_0040CD40: push 00000000h
loc_0040CD42: mov var_4EC, eax
loc_0040CD48: call #x1%x2 = ""
loc_0040CD4A: lea ecx, var_2B8
loc_0040CD50: call edi
loc_0040CD52: lea eax, var_4F0
loc_0040CD58: lea edx, var_2D8
loc_0040CD5E: push eax
loc_0040CD5F: push 00000000h
loc_0040CD61: mov var_4F0, edx
loc_0040CD67: call #x1%x2 = ""
loc_0040CD69: lea edx, var_4F4
loc_0040CD6F: lea ecx, var_2F4
loc_0040CD75: push edx
loc_0040CD76: push 00000000h
loc_0040CD78: mov var_4F4, ecx
loc_0040CD7E: call #x1%x2 = ""
loc_0040CD80: lea ecx, var_4F8
loc_0040CD86: lea eax, var_310
loc_0040CD8C: push ecx
loc_0040CD8D: push 00000000h
loc_0040CD8F: mov var_4F8, eax
loc_0040CD95: call #x1%x2 = ""
loc_0040CD97: lea eax, var_4FC
loc_0040CD9D: lea edx, var_32C
loc_0040CDA3: push eax
loc_0040CDA4: push 00000000h
loc_0040CDA6: mov var_4FC, edx
loc_0040CDAC: call #x1%x2 = ""
```

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loc_0040CDAE: lea edx, var_500
loc_0040CDB4: lea ecx, var_350
loc_0040CDBA: push edx
loc_0040CDBB: push 00000000h
loc_0040CDBD: mov var_500, ecx
loc_0040CDC3: call #x1%x2 = ""
loc_0040CDC5: lea ecx, var_364
loc_0040CDCB: call edi
loc_0040CDCD: lea ecx, var_504
loc_0040CDD3: lea eax, var_384
loc_0040CDD9: push ecx
loc_0040CDDA: push 00000000h
loc_0040CDDC: mov var_504, eax
loc_0040CDE2: call #x1%x2 = ""
loc_0040CDE4: lea eax, var_508
loc_0040CDEA: lea edx, var_3A0
loc_0040CDF0: push eax
loc_0040CDF1: push 00000000h
loc_0040CDF3: mov var_508, edx
loc_0040CDF9: call #x1%x2 = ""
loc_0040CDFB: lea edx, var_50C
loc_0040CE01: lea ecx, var_3BC
loc_0040CE07: push edx
loc_0040CE08: push 00000000h
loc_0040CE0A: mov var_50C, ecx
loc_0040CE10: call #x1%x2 = ""
loc_0040CE12: lea ecx, var_510
loc_0040CE18: lea eax, var_3E0
loc_0040CE1E: push ecx
loc_0040CE1F: push 00000000h
loc_0040CE21: mov var_510, eax
loc_0040CE27: call #x1%x2 = ""
loc_0040CE29: ret
loc_0040CE2A: mov eax, arg_8
loc_0040CE2D: push eax
loc_0040CE2E: mov edx, [eax]
loc_0040CE30: call [edx+00000008h]
loc_0040CE33: mov eax, var_4
loc_0040CE36: mov ecx, var_14
loc_0040CE39: pop edi
loc_0040CE3A: pop esi
loc_0040CE3B: mov fs:[00000000h], ecx
loc_0040CE42: pop ebx
loc_0040CE43: mov esp, ebp
```

loc_0040CE45: pop ebp

loc_0040CE46: retn 0004h