DYNAMIC LINK LIBRARY
32bit for Windows 95 and Windows NT

Technical File Information:

Image File Header

Signature:	00004550
Machine:	Intel 386
Number of Sections:	0004
Time Date Stamp:	403ad147
Symbols Pointer:	00000000
Number of Symbols:	00000000
Size of Optional Header	00e0
Characteristics:	File is executable (i.e. no unresolved external references). 32 bit word machine. Debugging info stripped from file in .DBG file File is a DLL.

Image Optional Header

Magic:	010b
Linker Version:	5.02
Size of Code:	00022200
Size of Initialized Data:	0000f600
Size of Uninitialized Data:	00000000
Address of Entry Point:	000080a0
Base of Code:	00001000
Base of Data:	00023000
Image Base:	212f0000
Section Alignment:	00001000
File Alignment:	00001000
Operating System Version:	4.00
Image Version:	0.00
Subsystem Version:	4.00
Reserved1:	00000000
Size of Image:	00034000
Size of Headers:	00000400
Checksum:	0003dbae
Subsystem:	Image runs in the Windows GUI subsystem.
DLL Characteristics:	0000
Size of Stack Reserve:	00100000
Size of Stack Commit:	00001000
Size of Heap Reserve:	00100000
Size of Heap Commit:	00001000
Loader Flags:	00000000
Size of Data Directory:	00000010
Export Directory Virtual Address:	00011aa0
Export Directory Size:	000000c3
Import Directory Virtual Address:	00021d40
Import Directory Size:	000000d6
Resource Directory Virtual Address:	00028000

Resource Directory Size:	00009c90
Security Directory Virtual Address:	00035000
Security Directory Size:	00001b10
Base Relocation Table Virtual Address:	00032000
Base Relocation Table Size:	00001fd4
Debug Directory Virtual Address:	00021c40
Debug Directory Size:	0000001c

Export Table

Name:	TabCtl32.OCX
Characteristics:	00000000
Time Date Stamp:	403a96aa
Version:	0.00
Base:	00000001
Number of Functions:	00000005
Number of Names:	00000005

Ordinal	Entry Point	Name
0000	0001293f	DLLGetDocumentation
0001	00008418	DllCanUnloadNow
0002	0000947d	DllGetClassObject
0003	00019af2	DllRegisterServer
0004	00019b0f	DllUnregisterServer

Import Table

KERNEL32.dll

Ordinal	Function Name
012e	GetStringTypeW
012b	GetStringTypeA
025b	VirtualAlloc
018e	LCMapStringW
018d	LCMapStringA
027b	WriteFile
00e3	GetEnvironmentStringsW
00e1	GetEnvironmentStrings
0097	FreeEnvironmentStringsW
0096	FreeEnvironmentStringsA
025e	VirtualFree
016a	HeapCreate
016c	HeapDestroy
0128	GetStartupInfoA
00ef	GetFileType
012a	GetStdHandle
021b	SetHandleCount
00d3	GetCurrentProcess
0246	TerminateProcess
006b	ExitProcess
01c9	RaiseException
0109	GetOEMCP

009d	GetACP
00a3	GetCPInfo
00fe	GetModuleHandleA
00aa	GetCommandLineA
029e	lstrcpynA
00e8	GetFileAttributesA
014c	GetVersion
0051	DisableThreadLibraryCalls
0089	FindResourceA
0195	LoadResource
01a3	LockResource
00f4	GetLastError
017b	InterlockedDecrement
017e	InterlockedIncrement
0116	GetProcAddress
00f6	GetLocaleInfoA
0190	LoadLibraryA
0151	GetWindowsDirectoryA
00fc	GetModuleFileNameA
01ab	MultiByteToWideChar
0155	GlobalAlloc
0166	GlobalUnlock
0160	GlobalLock
015c	GlobalFree
0298	lstrcmpiA
02a1	lstrlenA
0163	GlobalSize
0187	IsDBCSLeadByte
018f	LeaveCriticalSection
004c	DeleteCriticalSection
0098	FreeLibrary
016e	HeapFree
026e	WideCharToMultiByte
02a2	lstrlenW
0168	HeapAlloc
029b	lstrcpyA
0058	EnterCriticalSection
0118	GetProcessHeap
0171	HeapReAlloc
0295	lstrcmpA
0179	InitializeCriticalSection
0292	lstrcatA

USER32.dll

Ordinal	Function Name
0009	BeginPaint
00e4	GetClientRect
019d	MoveWindow
0151	IntersectRect
01bb	PtInRect
0055	CreateWindowExA
021e	SetWindowPos
01f5	SetFocus
021f	SetWindowRgn

00cc	FillRect
0040	CopyRect
00a1	DrawFocusRect
0129	GetSysColor
0168	IsWindowEnabled
013d	GetWindowRect
0139	GetWindowDC
008a	DestroyWindow
013a	GetWindowLongA
021b	SetWindowLongA
0012	CallWindowProcA
0021	CharNextA
01a5	OffsetRect
0209	SetRectEmpty
022d	ShowWindow
0160	IsDialogMessageA
01d3	ScreenToClient
00e7	GetClipboardFormatNameA
01c2	RegisterClipboardFormatA
0190	MapWindowPoints
01ee	SetCursorPos
0152	InvalidateRect
024d	UnregisterClassA
01cc	ReleaseCapture
011b	GetNextDlgTabItem
0048	CreateDialogIndirectParamA
015d	IsChild
0203	SetParent
016a	IsWindowVisible
025e	WinHelpA
014b	InflateRect
00b4	EndDialog
00d5	GetActiveWindow
008e	DialogBoxParamA
00ed	GetCursorPos
0164	IsIconic
011d	GetParent
0186	LockWindowUpdate
00c9	EqualRect
0167	IsWindow
0194	MessageBeep
0195	MessageBoxA
00f4	GetDlgItemInt
00f5	GetDlgItemTextA
0162	IsDlgButtonChecked
01d8	SendDlgItemMessageA
01f2	SetDlgItemTextA
01f1	SetDlgItemInt
002f	CheckDlgButton
00f3	GetDlgItem
0264	wsprintfA
0101	GetKeyState
0080	DefWindowProcA
01ec	SetCursor
01af	PeekMessageA
01da	SendMessageA

00f8	GetFocus
00ee	GetDC
01cd	ReleaseDC
0208	SetRect
0156	IsCharAlphaNumericA
0257	VkKeyScanA
0042	CreateAcceleratorTableA
00b2	EnableWindow
0172	LoadCursorA
01be	RegisterClassA
0085	DestroyAcceleratorTable
0183	LoadStringA
0137	GetWindow
012c	GetSystemMetrics
00b6	EndPaint
0036	ClientToScreen

ole32.dll

Ordinal	Function Name
00db	ReleaseStgMedium
005c	DoDragDrop
00da	RegisterDragDrop
00dc	RevokeDragDrop
0056	CreateOleAdviseHolder
000c	CoCreateInstance
0044	CoTaskMemAlloc
0045	CoTaskMemFree
00c8	OleSaveToStream
00bc	OleLoadFromStream

ADVAPI32.dll

Ordinal	Function Name
0123	RegEnumKeyExA
0135	RegQueryValueA
012d	RegOpenKeyA
0136	RegQueryValueExA
0120	RegDeleteValueA
011e	RegDeleteKeyA
012e	RegOpenKeyExA
011b	RegCreateKeyExA
0141	RegSetValueExA
0117	RegCloseKey

OLEAUT32.dll

Ordinal	Function Name

GDI32.dll

Ordinal	Function Name

0161	SetMapMode
0111	GetWindowExtEx
010e	GetViewportExtEx
0116	LPtoDP
00e8	GetNearestColor
0035	CreatePalette
00ab	GetBitmapBits
0025	CreateDIBitmap
00c6	GetDIBits
0015	CopyEnhMetaFileA
0017	CopyMetaFileA
0020	CreateDCA
0179	SetWindowOrgEx
0175	SetViewportOrgEx
0178	SetWindowExtEx
0174	SetViewportExtEx
00c7	GetDeviceCaps
0043	DeleteDC
0046	DeleteObject
017e	StretchBlt
014a	SelectObject
0019	CreateBitmap
001f	CreateCompatibleDC
0137	RealizePalette
014b	SelectPalette
00ed	GetOutlineTextMetricsA
000a	BitBlt
001e	CreateCompatibleBitmap
0172	SetTextColor
0150	SetBkColor
003b	CreateRectRgn
002c	CreateFontIndirectA
00ea	GetObjectA
0148	SelectClipRgn
0013	CombineRgn
003a	CreatePolygonRgn
0151	SetBkMode
0037	CreatePen
0183	TextOutA
0102	GetTextColor
0118	LineTo
011b	MoveToEx
0105	GetTextExtentPoint32A
00b7	GetCharWidthA
00c3	GetCurrentPositionEx
0170	SetTextAlign
00fa	GetStockObject
0040	CreateSolidBrush
011e	OffsetRgn
0153	SetBrushOrgEx
0187	UnrealizeObject
00ef	GetPaletteEntries
003c	CreateRectRgnIndirect
0031	CreateICA

Section Table

Section name:	.text
Virtual Size:	000220a6
Virtual Address:	00001000
Size of raw data:	00023000
Pointer to Raw Data:	00001000
Pointer to Relocations:	00000000
Pointer to Line Numbers:	00000000
Number of Relocations:	0000
Number of Line Numbers:	0000
Characteristics:	Section contains code Section is executable Section is readable

Section name:	.data
Virtual Size:	000037a0
Virtual Address:	00024000
Size of raw data:	00004000
Pointer to Raw Data:	00024000
Pointer to Relocations:	00000000
Pointer to Line Numbers:	00000000
Number of Relocations:	0000
Number of Line Numbers:	0000
Characteristics:	Section contains initialized data Section is readable Section is writeable

Section name:	.rsrc
Virtual Size:	00009cf0
Virtual Address:	00028000
Size of raw data:	0000a000
Pointer to Raw Data:	00028000
Pointer to Relocations:	00000000
Pointer to Line Numbers:	00000000
Number of Relocations:	0000
Number of Line Numbers:	0000
Characteristics:	Section contains initialized data Section is readable Section is writeable

Section name:	.reloc
Virtual Size:	00001fd4
Virtual Address:	00032000
Size of raw data:	00002000
Pointer to Raw Data:	00032000
Pointer to Relocations:	00000000
Pointer to Line Numbers:	00000000
Number of Relocations:	0000
Number of Line Numbers:	0000

Characteristics:	Section contains initialized data Section can be discarded Section is readable

Header Information

Signature:	5a4d
Last Page Size:	0090
Total Pages in File:	0003
Relocation Items:	0000
Paragraphs in Header:	0004
Minimum Extra Paragraphs:	0000
Maximum Extra Paragraphs:	ffff
Initial Stack Segment:	0000
Initial Stack Pointer:	00b8
Complemented Checksum:	0000
Initial Instruction Pointer:	0000
Initial Code Segment:	0000
Relocation Table Offset:	0040
Overlay Number:	0000
Reserved:	0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000
Offset to New Header:	00000080
Memory Needed:	2K