4:         Procedure windows included by `#include <someFileName>`.

or a bitwise combination of the above for more than one type of inclusion.

You can combine the `WIN`, `INCLUDE` and `INDEPENDENTMODULE` options by separating them with a comma.

When the INDEPENDENTMODULE option is used, the title of any procedure window that is part of an independent module will be followed by `" [<independent module name>]"`.

For example, if a procedure file contains:
```
#pragma IndependentModule=myIndependentModule
#include <Axis Utilities>
```
A call to WinList like this:
```
String list = WinList("* [myIndependentModule]", ";", "INDEPENDENTMODULE:1")
```
will store "Axis Utilities.ipf [myIndependentModule];" in the `list` string, along with any other procedure windows that are part of that independent module.

When the INDEPENDENTMODULE option is omitted, the returned procedure window titles do not include any independent module name suffix, and the procedure files "visible" to WinList depend on the setting of `SetIgorOption independentModuleDev` (which must be done after opening the experiment):

`SetIgorOption` `independentModuleDev=0`	Consider procedure windows only if they are not part of any independent module and if they are not hidden (using `#pragma hide`, for example).
`SetIgorOption` `independentModuleDev=1`	Consider all procedure windows including those in independent modules or hidden.

Examples

Command	Returned List
`WinList("*",";","")`	All existing non-floating windows.
`WinList("*", ";","WIN:3")`	All graph and table windows.
`WinList("Result_*", ";", "WIN:1")`	Graphs whose names start with "Result_".
`WinList("*", ";","WIN:64,FLT:1,FLT:2")`	All floating panel windows.
`WinList("*", ";","INCLUDE:6")`	All #included procedure windows.
`WinList("*", ";","WIN:1,INCLUDE:6")`	All graphs and #included procedure windows.

See Also
Independent Modules on page IV-238. The **ChildWindowList** and **WinType** functions.

WinName

`WinName(index, windowTypes [, visibleWindowsOnly [, floatKind]])`

The WinName function returns a string containing the name of the *index*th window of the specified *type*, or an empty string (`""`) if no window fits the parameters.

If the optional *visibleWindowsOnly* parameter is nonzero, only visible windows are considered. Otherwise both visible and hidden windows are considered.

If the optional *floatKind* parameter is 1, only floating windows created with NewPanel/FLT=1 are considered. If *floatKind* is 2, only NewPanel/FLT=2 windows are considered. *windowTypes* must contain at least 64 (panels).

If *floatKind* is omitted or is 0 only non-floating ("normal") windows are considered.

Procedure windows don't have names. WinName returns the procedure window title instead.