Find the list of MS files in the given directory

Synopsis
msfiles(files, strippath)

Arguments

files	in	Path/files of interest Allowed:String Default: '.' the current working directory
strippath	in	Strip off leading path name ? Allowed:T or F Default: T

Returns
Vector of Strings

Description
Function to find all MeasurementSet files in the given directory.

1.3.4 mstest - Function
Package general
Module ms

Test for the proper functioning of the ms `tool`

Synopsis
mstest()

Returns
Bool or fail

Description
Self-test of the ms tool. This function does not do a complete test.

1.3.5 ms2fromms1 - Tool

Package	**general**
Module	**ms**

MeasurementSet Version 1 to Version 2 converter
include "ms2fromms1.g"

Constructors

ms2fromms1	Construct the converter tool

Functions

convert	Create the new Measurement Set

ms2fromms1 - Constructor

Package	**general**
Module	**ms**
Tool	**ms2fromms1**

Construct the converter tool

Synopsis
ms2fromms1(ms2, ms1, inPlace)

Arguments

ms2	Output measurement set Allowed:String Default: "
ms1	Input measurement set Allowed:String Default: "
inPlace	Overwrite the old measurement set ? Allowed:Boolean Default: F

Returns
ms2fromms1 tool

Description
This constructor just creates the converter tool, it does not create the new Measurement set.

Example

```
- cnv := ms2fromms1('newms', 'oldms', F);
```

---

ms2fromms1.convert - Function

Package	**general**
Module	**ms**
Tool	**ms2fromms1**

Create the new Measurement Set

Synopsis
convert()

Description

This function does the actual conversion.

Returns
Bool

Example

```
- cnv := ms2fromms1('newms', 'oldms', F);
- ok := cnv.convert();
```
