

## Special Header

```
@ <nRow>,<nCol> TBROWSE <oBrw>
  [ID <nId>] ;
  [ OF | PARENT | DIALOG> <cParent> ]
  ....
  [ ENUMERATOR ]
  [ AUTOSEARCH [ USERSEARCH <uUserSearch> ] ]
  [ AUTOFILTER [ USERFILTER <uUserFilter> ] ]
  .....
```

This command creates the headers at the bottom of the normal TSBrowse headlines. They can show the numbers of columns (**ENUMERATOR** command) or serve as input controls functions AutoFilter or AutoSearch. The data are the same type as defined column

Commands **ENUMERATOR** , **AUTOSEARCH** and **AUTOFILTER** can not occur simultaneously.

### Command description:

#### Logical Clauses:

**ENUMERATOR** - show in Special Header the numbers of columns

**AUTOSEARCH** - Activates fields in the Special Header, allowing you to enter data for contextual search of the record. In seeking consideration of all data entered in the Special Header fields

**AUTOFILTER** - Activates fields in in the Special Header, allowing you to filter the data TsBrowse. Filtering are taken into account all the data entered in a special header fields

#### Note:

Commands **AUTOSEARCH** and **AUTOFILTER** work for standard **RDD** and arrays. In other cases should use the optional Command **USERSEARCH** or **USERFILTER**

#### Optional Clauses:

**USERSEARCH** <uUserSearch> Function or code block in sample form:

```
{|nCol,aDataSpecHd,oBrw| SetUserSearch(nCol,aDataSpecHd,oBrw) }
```

where :

<nCol> - column number of edited data

<aDataSpecHd> - array of data entered into the Special Header.

<oBrw> - a object reference to the TBrowse Control

**USERFILTER** <uUserFilter> - Function or code block in sample form:

```
{|nCol,aDataSpecHd,oBrw| SetUserFit(nCol,aDataSpecHd,oBrw) }
```

where :

<*nCol*> - column number of edited data

<*aDataSpecHd*> - Array of data entered into the Special Header.

<*oBrw*> - a object reference to the TBrowse Control

#### New instance variables:

Special Headers colors:

**nClrSpcHdBack** Special Header cell background

**nClrSpcHdFore** Special Header cell foreground

**nClrSpcHdActive** Active Special Header cell background

Logic variable:

**IEditSpec** if True, editing special header is allowable

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