the table can be re-queried via the query menu button to provide a variety of different views of the table.
The information displayed on each line in the browser list box is often a subset of the information contained in a particular row from the table. In such situations additional information about a particular entry is made available by double clicking on the entry with the left mouse button.
Many of the browsers offer a number of operations for modifying/updating the TMS tables. The details are specific to each browser and are described below.

1.2.1 measurement - Tool

Package nfra
Module tmstools

Browser for the TMS Measurement table

Description

The msbrowser opens an interface to the TMS Measurement table. With the Measurement browser it is possible to obtain a general overview of a number entries in the table or a detailed view of a specific entry. A general view is provided via user specifiable queries on the table. The table can be queried, for example, on observation date, i.e., a request can be made to return all measurements that occurred between two dates. All entries in the table which satisfy the request are return in the browser list box. Each entry in the list contains general information about that particular measurement, such as its sequence number, proposal name, source, etc. Additional detailed information about a specific entry is obtainable by double-clicking on an entry with the left mouse button.
The menu-bar has the following menus:

File From the file menu you can do the following:

- **Print** This will print the list of Measurements currently displayed in the browser list box.
- **Exit** Exit and destroy the Measurement browser.

Action Each item in the Action menu is an operation that is, in general, carried out on the current highlighted entry in the browser list box. The actions are:

- **Show details** Displays additional detail about the selected entry in a pop-up dialogue box. This is the default action which occurs when you double click on the list box entry.