NAME

      XtGetSelectionParameters – retrieve target parameters for a selection request with a single target

SYNTAX

      #include <X11/Intrinsic.h>

      void XtGetSelectionParameters(Widget *owner*, Atom *selection*, XtRequestId *request_id*, Atom **type_return*, XtPointer **value_return*, unsigned long **length_return*, int **format_return*);

ARGUMENTS

owner	Specifies the widget that owns the specified selection.
selection	Specifies the selection being processed.
request_id	Specifies the requestor id in the case of incremental selections, or NULL in the case of atomic transfers.
type_return	Specifies a pointer to an atom in which the property type of the parameters will be stored.
value_return	Specifies a pointer into which a pointer to the parameters are to be stored. A NULL will be stored if no parameters accompany the request.
length_return	Specifies a pointer into which the number of data elements in *value_return* of size indicated by *format_return* will be stored.
format_return	Specifies a pointer into which the size in bits of the parameter data in the elements of *value_return* will be stored.

DESCRIPTION

      XtGetSelectionParameters may only be called from within an **XtConvertSelectionProc** or from within the last call to an **XtConvertSelectionIncrProc** with a new request_id.

SEE ALSO

      XtSetSelectionParameters(3)
      X Toolkit Intrinsics – C Language Interface
      Xlib – C Language X Interface