NAME
>   XtGetResourceList, XtGetConstraintResourceList − obtain resource list

SYNTAX
>   void XtGetResourceList(WidgetClass *class*, XtResourceList **resources_return*, Cardinal **num_re-
>   sources_return*);

>   void XtGetConstraintResourceList(WidgetClass *class*, XtResourceList **resources_return*, Cardinal
>   **num_resources_return*);

ARGUMENTS
>   *num_resources_return*
>   >   Specifies a pointer to where to store the number of entries in the resource list.

>   *resources_return*
>   >   Specifies a pointer to where to store the returned resource list. The caller must free this
>   >   storage using **XtFree** when done with it.

>   *widget_class*   Specifies the widget class.

DESCRIPTION
>   If **XtGetResourceList** is called before the widget class is initialized (that is, before the first widget of that
>   class has been created), **XtGetResourceList** returns the resource list as specified in the widget class
>   record. If it is called after the widget class has been initialized, **XtGetResourceList** returns a merged re-
>   source list that contains the resources for all superclasses. The list returned by **XtGetResourceList** should
>   be freed using **XtFree** when it is no longer needed.

>   If **XtGetConstraintResourceList** is called before the widget class is initialized (that is, before the first
>   widget of that class has been created), **XtGetConstraintResourceList** returns the resource list as specified
>   in the widget class Constraint part record. If it is called after the widget class has been initialized, **XtGet-
>   ConstraintResourceList** returns a merged resource list that contains the Constraint resources for all super-
>   classes. If the specified class is not a subclass of **constraintWidgetClass**, **resources_return* is set to
>   NULL and **num_resources_return* is set to zero. The list returned by **XtGetConstraintResourceList**
>   should be freed using **XtFree** when it is no longer needed.

SEE ALSO
>   XtGetSubresources(3), XtOffset(3)
>   *X Toolkit Intrinsics − C Language Interface*
>   *Xlib − C Language X Interface*