Count1Resources Get "1-deep" count of resources of selected type

#include < Resources.h>

Resource Manager

<u>short</u> **Count1Resources**(*rType*); [128K ROMs]

 $\underline{\text{ResType}} \qquad \qquad rType \; ; \qquad \qquad \text{a 4-byte } \underline{\text{ResType}}; \text{ the resource type to count}$

returns number of *rType* resources in current file

Count1Resources returns the number of resources of a specified type which exist in the current resource file.

rType is a 4-byte ResType value identifying the resource type you wish to count (e.g. 'FONT', 'MENU', etc.).

Returns: a positive integer; the number of resources of the specified type in the current resource file. Returns 0 if none found.

Notes: This function is the "1-deep" version of <u>CountResources</u>. To generate a list of resources of type *rType* for the current resource file, use <u>Get1IndResource</u> with an index ranging from 1 to the value obtained via <u>Count1Resources</u>.

Refer to **CountTypes** and **GetIndResource** for related details.