GXFHP$ - Override Default GX Context-Sensitive Help

By default, GX automatically generates the current Help File Name and context-sensitive Help Tag from the current Frame Name and Window-id. The GXHLP$ routine can be used to override the default, auto-generated file name and tag.

1. Invocation

To explicitly set the current context-sensitive Help File Name and Help Tag code:

```
CALL GXHLP$ USING help_name help_tag
```

where *help_name* is a PIC X(2) field, or literal, that contains the name of the Help File; *help_tag* is a PIC X(12) field, or literal, that defines the context-sensitive Help Tag.

2. STOP Codes and Exception Conditions

The following STOP codes may be generated by GXHLP$:

STOP code	Description
13604	GXHLP$ has been called by an application that is not running on GX.

No exception conditions are returned by GXHLP$.

3. Programming Notes

GXHLP$ is only available when running on GX.

The default Help File Name and context-sensitive Help Tag are automatically generated by GX from the current Frame Name and Window-id using the following convention:

Help File Name	*ff*.CHM	*ff* are the 1st two characters of the current Frame
		Name
Help Tag	*ffffff__ww__*	*ffffff* is the current Frame Name
		ww is the current Window-id

Note the pairs of underscore characters after the 6-character Frame Name and 2-character Window-id. If the length of the Frame Name is less than 6 characters (or the length of the Window-id is less than 2 characters) trailing underscore characters are inserted. For example:

Frame Name	Window-id	Help File Name	Help Tag
ABCDEF	W1	AB.CHM	ABCDEF__W1__
DL120	W4	DL.CHM	DL120___W4__

By default, the folder of the Help Files is defined by the following GX.INI file setting:

```
[documentation
Folder=
```

although the current default folder can be overridden by the GXSDF$ routine.

4.   Examples
[EXAMPLE REQUIRED]

5.   Copy-Books
None

6.   See Also
GXSDF$ Set Documentation Folder