GXAHG$ - Accept Highlight

The GXAHG$ routine can be used to alter the position and number of characters automatically highlighted on the next GX accept operation.

1.   Invocation

To amend the timeout parameters:

```
CALL GXAHG$ USING start length
```

where *start* is a PIC 9(4) COMP variable or literal containing the start position offset for the highlighted area and *length* is a PIC 9(4) COMP variable or literal containing the number of characters to be selected.

2.   STOP Codes and Exception Conditions

The following STOP codes may be generated by GXAHG$:

STOP code	Description
23995	GXAHG$ has been called by an application that is not running on GX

No exceptions are returned by GXAHG$.

3.   Programming Notes

This operation is only effective when the SpeedbaseAcceptEmulation option is disabled and if the field is selected from keyboard entry.

The version of GX.EXE must be V4.0y, or later.

4.   Examples

[EXAMPLES REQUIRED]

5.   Copy-Books

None.

5.   See Also

GXDOM$ - Disable overstrike mode on a GX accept