

GXSFL\$ - Set GX Small Field Length

The GXSFL\$ routine is available to override, for a single window, the Small Field Length parameter maintained by GX.

1. Invocation

To override the GX Small Field Length parameter code:

```
CALL GXSFL$ USING frame window length
```

where *frame* is a PIC X(8) field, or literal, that specifies the frame-id; *window* is a PIC X(2) field, or literal, that specifies the window-id; and *length* is a PIC 9(4) COMP field, or literal, that defines the new "Small Field Length".

2. STOP Codes and Exception Conditions

The following STOP codes may be generated by GXSFL\$:

STOP code	Description
23954	GXSFL\$ has been called by an application that is not running on GX.
23955	An unexpected error has been reported by GX

No exceptions are returned by GXSFL\$.

3. Programming Notes

GXSFL\$ is only available when running on GX. Any attempt to use GXSFL\$ on a non-GX terminal will result in a STOP code.

The Small Field Length specified for any Frame/Window combination will override the Small Field Length specified by the GX customisation option. Any number of Frame/Window combinations may be specified by multiple calls of GXSFL\$. Use of GXSFL\$ results in "Field Size Adjustment Algorithm 3" being used for the Frame/Window combination.

4. Examples

[EXAMPLES REQUIRED]

5. Copy-Books

None.

6. See Also

None.