

GXFVC\$ - Override the Default Numeric Format of Next Field

The GXFVC\$ is available to override the default numeric format of the next field accepted by GX.

1. Invocation

To override the default numeric format of the next field accepted by GX code:

```
CALL GXFVC$ USING digits_before [[digits_after] [sign]]
```

where *digits_before* is a PIC 9(4) COMP field, or literal, that specifies the number of digits before the decimal point; *digits_after* is an optional PIC 9(4) COMP field, or literal, that specifies the number of digits after the decimal point; and *sign* is an optional PIC X field, or literal, that specifies the Sign Flag (either "S" or SPACE).

2. STOP Codes and Exception Conditions

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

STOP code	Description
14413	GXFVC\$ is not running on GX.

No EXIT codes are returned by GXFVC\$.

3. Programming Notes

GXFVC\$ is only available with GSM SP-33, or later. GXFVC\$ is only available when running on GX. Any attempt to use GXFVC\$ on a non-GX terminal will result in a STOP code.

The numeric format overridden by GXFVC\$ only affects the next field accepted by GX.

4. Examples

[EXAMPLE REQUIRED]

5. Copy-Books

None.

6. See Also

None.