

GXMOD\$ - Determine the Current GX Mode

The GXMOD\$ routine can be used to obtain the current GX Operating Mode.

1. Invocation

To obtain the current GX Operating Mode code:

```
CALL GXMOD$ USING mode
```

where mode is a PIC 9(4) COMP variable into which GX Operating Mode is returned.

2. STOP Codes and Exception Conditions

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

STOP code	Description
23966	GXMOD\$ has been called by an application that is not running on GX.

The following EXIT codes may be returned by GXMOD\$:

EXIT code	\$\$COND	Description
23937	37	GX was unable to return the current operating mode.

3. Programming Notes

GXMOD\$ is only available with GSM SP-15, and later. GXMOD\$ is only available when running on GX. Any attempt to use GXMOD\$ on a non-GX terminal will result in a STOP code.

The value returned in mode will be:

- 1 GX is operating in textual Window-Zero mode
- 2 GX is operating in Speedbase window mode

4. Examples

[EXAMPLE REQUIRED]

5. Copy-Books

None.

6. See Also

None.