

LASTI\$ - Identify Last "Interrupt" Button

The LASTI\$ routine can be used to identify the "Interrupt" Button that triggered the most recent interrupt. See the documentation for the B\$GX-7 routine for full details of the "Interrupt" buttons.

1. Invocation

To identify the "Interrupt" Button that triggered the most recent interrupt code:

```
CALL LASTI$ USING flag
```

Where *flag* is a PIC 9(4) COMP variable.

2. STOP Codes and Exception Conditions

No STOP codes are generated by LASTI\$.

No exceptions are returned by LASTI\$.

3. Programming Notes

LASTI\$ is only supported on GX. LASTI\$ is only available with GSM SP-30, or later.

LASTI\$ should only be called immediately after a call to TEST\$ has signaled an exception. The returned value, *flag*, will contain one of:

Value returned by LASTI\$	Interrupt Button	Control character sent by GX
0	U-7	^G
1	U-1	^P
2	U-2	^R
3	U-3	^T
4	U-4	^X
5	U-5	^Y
6	U-6	^O
8	U-8	^N
9	U-9	^L
10	U-0	^K

Note that U-8, U-9 and U-0 are only available with the combination of GSM SP-32 or later, GX V4.5y or later and GLOBAL.EXE 5.1 or later.

4. Examples

5. Copy-Books None.

6. See Also

TEST\$ Test for ^G function
B\$GX-7 Enable Interrupt button(s)