

CHK\$\$ - Check if \$E Can be Run

It may be necessary to determine if a partition is in a state that will allow the \$E command to be executed successfully from that partition. The CHK\$\$ routine provides this function.

1. Invocation

To test if the current partition is in a state that will allow the \$E command to be executed successfully from that partition code:

```
CALL CHK$$
```

No parameters are required.

2. STOP Codes and Exception Conditions

No STOP codes are generated by CHK\$\$.

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

EXIT code	\$\$COND	Description
14001	1	\$E will not complete successfully from the current partition.

3. Programming Notes

CHK\$\$ is only available with GSM SP-5, or later.

CHK\$\$ will return normally without an exception if the partition number is 2 to 9 (i.e. \$E can **always** be run from a secondary partition). For partition 1, the status of each secondary partition is examined. If one, or more secondary partitions are currently active CHK\$\$ will return an exception. If all secondary partitions are currently inactive, CHK\$\$ will return normally without an exception.

4. Examples

[EXAMPLE REQUIRED]

5. Copy-Books

None.

6. See Also

RUN\$\$ Execute \$E if it can be run