

**NAME**

sccissue -- returns an identification if the current generic, generic issue and processor type being run

**SYNOPSIS**

```
#include <sccissue.h>
#include <errfct.h>
```

```
sccissue(flag)
int flag;
```

**DESCRIPTION****ARGUMENTS:**

flag - the error printing control flag as defined for the e\_subroutines and defined in errfct.h

**RETURNS:**

An integer value which is -1 if any errors are detected in opening, reading or the format of the sccissue file as defined in sccissue.h.  
When no errors are detected from a call of the form:

```
x = sccissue(flag);
```

the information is:

(&x)->r\_mach = the processor type as defined by the define symbols **MACH40** and **MACH70** in sccissue.h

(&x)->r\_genumb = the generic number of the system

(&x)->r\_isnumb = the generic issue number of the system

The header file sccissue.h should be included by the calling program so that it may interpret the returned value.

**FILES**

The sccissue file as defined by the define symbol **I\_NAME**(in sccissue.h) is read to determine the required data.

**LIBRARY**

/lib/lib1.a