

## Jump Call

entry pt: jumpcal  
cm resident  
deck: subproc

### Action:

Looks like a normal subprocess call except the call stack is decremented before the subprocess call machinery is set into action. The result is that to the subprocess call machinery, the "current subprocess" is the one represented by the newly decremented call stack. *Also, the P-counter & IP list are not relevant to the (hidden) caller aren't put in the stack.*

### Errors

~~4~~ <sup>none</sup> 13

~~no stack entry--the decremented stack would have been empty.~~

## Special Return

entry pt; spret  
ecs resident  
deck: subproc

### Action:

If the subprocess to which control is being returned (the returned subprocess) has the interrupted bit set on its call stack entry, the normal machinery for subprocess return is used.

If the returned subprocess does not have the interrupted bit set on its call stack entry, that bit is set, and the p-counter value in the stack entry is decremented by one.

### Errors

same as for subprocess return.