CYSS BULLEYIN ASK

SUBJECT: New Version of the RUNCOM Command

i. A new version of HUNCOM is presently available, and may be used as a private command, through the following procedure:

CUPY P RUNCOM SAVED

RESUME RUNCOM ... arguments

- The restrictions of the preliminary version of RUNCØM have been eliminated, so that the new command conforms to the specifications stated in the CC Memo No. 238. Namely:
 - The & feature is available.
 - The (NIL) argument is available.
 - Core image saving and common file switching are handled automatically by RUNCOM, and the user may request the execution of any sequence of commands. Some restrictions remain, however, and are listed below.
- The following additions, not described in CC Memo 238, are also available:
 - (END) argument.

when the value of an argument, after substitution, is '(END)' it is replaced by a fence of all I's. Any additional arguments will be ignored by commands in which this substitution is performed. If (END) is substituted as a command name, the chain is terminated at this point, just as though an end of file had been reached.

- RUNC#H may yield a core image, which can be used by the next command, if this is relevant. For example, the the sequence:

RUNCOM ALFA

START

will work properly if the last command executed in ALFA is a LOAD command.

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- WINCOM or RESUME commond may emige to wastern file directories by the use of CMMFIL. However, then must respect the intilal switching before being terminated.
- Temporary files do not stay in common files when the unitabling is restored to the user's files.

 Consequently, when a chain of commends runs through common files, temporary files will be lost whenever RUNCON switches back to the user's directory to set up another subschein in the appearisor buffers. However, they may be used over a maximum of 5 commands if one makes sure that these commands are all contained in a single subschain. An easy way to ensure such a condition is the 5 feature. Indeed, the first command following a \$ headed line starts a new subschain.
- 3. This version of RUNCWII will replace the pravious command as soon as it is considered reasonably checked out by where.
- 5. Further additions are planned in a later step, namely branching and repetition facilities. Proposels for this implementation will be published later on.