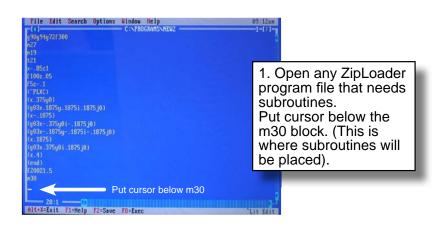
To Add Previously Saved Sub-routines to ZipLoader Program File

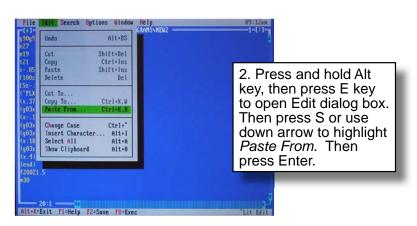
If you create the sub-routine file on **desktop computer**:

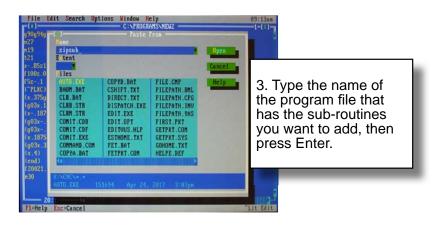
- 1. Copy the sub-routines from either the barload sample program, or from an existing ZipLoader program.
- 2. Edit it as required to be generic for most of the bar jobs you run.
- 3. Save it to a usb stick as zipsub or any eight character name you care to use.
- 4. Put the usb stick in your OmniTurn, set power on (or reboot if machine is already on).

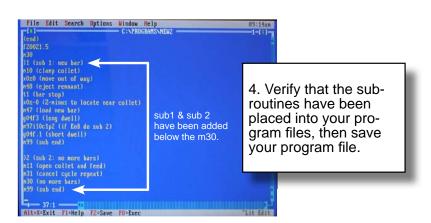
- 5. Drop to DOS (Press Ctrl-C at "OmniTurn CNC" screen).
- 6. At K:\CNC> prompt type COPY D:\filename C:\PROGRAMS then press enter. (filename is whatever you named the subroutine file).
- 7. To add the subroutines to any program file, open the file in the OmniTurn editor, and follow the four steps below.

If you create the sub-routine file on the **OmniTurn**, see next page for preliminary instructions.









To Save Sub-routine File Using the OmniTurn Editor

These instructions assume you are working at the OmniTurn, not at a desktop computer.

- 1. Open any ZipLoader program file that has the sub-routines you want to save and use with other Programs. Delete all blocks down to the first sub-routine.
- 2. After delete, only the sub-routines remain in the program.
- 3. Press and hold Alt key, then press A to open "Save As" dialog box. Then press Enter.
- 4. Type C:\RUNFILES\filename, where filename is the name of your ziploader sub-routines program. Then press enter to save.
- Exit the editor.
- 6. Set your OmniTurn off, then on, and go to instructions on previous page to add these sub-routines to other program files.

If you create the sub-routine file on a **desktop computer**, see previous page for instructions.

