
WANT ADS AND ANSWERS Where Can I Buy...?

<u>WANTED</u>: Butterfield's super disassembler for ROM chips, described in Raeto West's book.-Steve Malinowski

REPLY: It's on ATUG diskette #UB. See ATUG Notes.-BA

WANTED: Scheduling program for three 24-hour shifts (for state troopers).

We need a daily, weekly and monthly scheduling program for 5-6 radio operators working 3 rotating shifts for 24 hour coverage. Each shift must be covered with at least one operator, with provisions for holidays, "HOD", sickness, "SQ", vacations, "AWL", special duty, "SD", 2 days off per operator per week, "DOD", etc. Would keep total hours, type of shifts, minimize and record overtime.—E.L. Wright Box 8341, So. Charleston WV 25309

REPLY: If no one offers you a suitable commercial (or public domain) program, we can arrange to have it done as custom software.-JS

<u>WANTED</u>: "Synch." software to use the USART to RS232 (AutoCat) on the SOFTBOX, preferably in CP/M.-Steve Malinowski 2081 S. Humboldt St., Denver CO 80210

<u>WANTED</u>: WORDPRO 3+ modifications to work with Graphtrax Plus in Epson printers. Make WORDPRO send Epson ESC sequences for underline, bold (double strike), and superscripts/subscripts.-Arthur Cochrane

REPLY: AC can access the special features of his Epson with Graftrax Plus by using WordPro's Special Characters. First assign the proper ASCII values by a format line like: [check-mark]0=27:1=52:2=53:3=69:4=70:5=71:6=72 [left-arrow]. 27 is Escape, 52/53 is Italics on/off, 69/70 is Emphasized on/off and 71/72 is Double Strike on/off. Then when the special features are required, use (in Edit Mode) the command - [control]; (semi-colon) [number 0-9] - and the screen will display an Up-Arrow and the number, e.g. "Your [up-arrow]0[up-arrow]3NAME" would print "Your NAME" with 'NAME' being emphasized. However, be aware that Word Pro thinks that a character was printed for each special command sent to the printer. This may cause line length or printer page to be off and will definitely foul up centering, justification, etc. This alignment problem can be corrected by running a trial print out then carefully re-arranging the left or right margin of the text on a line by line basis for each case where the special characters are used.-CLS

WANTED: Someone to repair an "LRC7000" printer (possibly made by Eaton?)

About 3 years ago, I bought a PET from a dealer who was closing it out. For \$40 extra, he included a little printer just wide enough to make program listings. The PET is terrific, and has never given a minute's trouble. I've had more fun out of it than anything I ever bought.

The little printer did a real slick job, but alas, it caught a case of the greadful gomboo, and is sick nigh unto death. OLD U-Know-Who left it on a couple times and after the last one...the characters it prints are too broken to read. All I want to do is get it fixed, but the original dealer doesn't want to help. I see his point; he gave me a good price, closed out, and he is not responsible. Commodore repairmen won't do anything without schematics. So like an unwed momma, I go about looking for its dad.

It is labeled "LRC 7000"; I think the name "Eaton" was connected with it. Do you recognize it? And more important, do you know the manufacturer's address? Or do you know an abortionist who would operate on it? It might be said, "You got your \$40 worth, throw it away." I grudgingly admit that's true, but this is a member of the family, comparable to little brother or sister. How can I do it in?-Jerry Conley, 1607 Dayton Road, Hyattsville, MD 20783