COCO-CASSETTE #14 AUGUST, 1983

File Name English Name MYSTCOVE Mystery Cover RGWBOAT ROW BOAT COMPUTIT Computer Tut. Pt. 1 COCCAMON COMPUTIT C

PHODE	PCLEAR LOCATIONS		
		CTR-80A	CCR-81
3	4	9:138:243	4 - 84 - 176
3	4	27 - 153 - 256	14 - 95 - 189
0	1	40 - 163 - 265	21 - 103 - 199
0	1	54 • 173 • 275	28 • 111 • 211
0	1	67-183-285	36 - 120 - 222
0	1	79 - 194 - 294	43 - 129 - 233
0-4	4	95 - 205 - 305	53 - 139 - 248
0	4	109 - 215 - 316	63 - 149 - 261
0	1	129 - 231 - 328	77 - 163 - 278
0-4	4	133 - 236 - 332	80 - 169 - 284

SHANNING DISTRIBUTE

If, while loading or running a program, you get a PC, OM, or SN error, you probably have to enter the PMODE and PCLEAR values for the program from the keytocard. The label on the tage also contains the PMODE and PCLEAR labels. Loadinos for the concerns are set for the Ruscia.

thack CTR80. Year locations may very slightly. We so many duplicates of the programs on tape as possible, copy does not load, try the second copy, or if it has one, in these does load load and second loads to record.



Hello color computer lowers! MOW has this month flown by.
Opps! Last months program 'Synthszr' would not work properly
Without a disk system. If you want a corrected copy, please
return your copo casette #13 for a ground replacement.

If your not sure about PMODES and PCLEARS or if you are getting FC errors when running the programs it is easiest to do the following. Turn the computer off and on. Enter the PMODE value; example, If the Pmode is 1 type 'PMODE I' then hit enter (enter). Enter the PCLEAR value then load the program.

 MYSTERY COVER - With the aid of the hightext utility (appearing this month) you will follow the coco-Robot as he searches for his missing friend.

 Row Boat - Using both joysticks as ears you must row your boat up the river while avoiding the logs floating down the river. Everything except the front of the boat may hit the logs. 3. Computer Tut. Pt. 1 - We are now starting a new computer tutorial series that deals with general applications for computer systems. Each tutorial will be followed by a useful program which is an example of what was presented in the tutorial. This months tutorial - Data Base.

4. Index Database - This library index database will help you keep track of your books, magazines, and video tapes. Data can be entered, saved, loaded, displayed, searched for, and printed.

5. <u>Disk Zapper</u> - This disk utility will help you repair crashed disks. Direct access to disk sectors and other valuable disk information may be obtained by this program. Technical information on how the disk is organized is located in pages 57-60 in your disk manual.

6. <u>Coco-Monitor</u> This utility will be a great sid when writing and debugging machine language programs. The commands record to provide the control of th

be able to create, save, load, display, and edit graphic art on the color computer screen, Note: when using the draw command enter 'D' to get in the draw command mode and then type everything that would appear in between the quotes of a normal draw command. 8. Robot Command - Destroy all of the invading robots before they

 Nobot Command - Destroy all of the invading robots before the get you. Using your shields and the barrier you must approach the enemy and fire.

9. Iext Screen Frint - The machine language subroutine will give you standard text characters in the high resolution screen. The screen formats are as follows. Phono 2 16 chars/line 8 lines PMODE 2 16 chars/lines PMODE 2 16 chars/lines

19600.

10. Migh Resolution Text - Use this utility to copy the text screen to the printer without having to change and print statements. To use 1. Elect 0 5999, 2. CLOROW TXTSCRPR*, 3. EXEC When needed. Note: 00 1999, 2. CLOROW TXTSCRPR*, 1000.10697, 16000.3 save this program enter CISAYEM

If you have proplems loading the programs try changing the volume on your tape recorder. If you have any questions, problems, solume of your table to the proplems of the prop

offer.