Bunber reading test program

| | the first country and the contract country ground and produced a residual production of the second country and the | | |
|--|--|---|----------------------------|
| | 0010 | 86 | LDAA |
| and the same of th | 0011 | 7E | Jump in struction |
| | 0012 | 97 | STA |
| | 0013 | FD | Address of PVMI voutine |
| | 0014 | CE | LOX |
| | 0015 | 00 | Address of program |
| | 0016 | 50 | 2 Production of production |
| AThou | 0017 | UF | STX |
| | 0018 | FE | |
| | 0019 | 3E | |
| | | | |
| - | 0-004 0 | BD | JSK Call REDIS |
| | | Marie Constitution of the | |
| | 004F | BC | |
| | 0050 | B6 | LDAA Load Info |
| | 0051 | 00 | |
| * 53.400 | 0052 | 01 | |
| | 0053 | 43 | COMMA Invert Data |
| | 0054 | BD | JSR Call OUTBYT |
| | 0055 | FE | |
| | 0056 | 20 | |
| ******** | 0057 | BD | ISR GAUREDIS |
| 1 30 70 | 6058 | FC | FC |
| | 0059 | BC | |
| | 005A | 92 | STA Reset Flip-flop |
| , | 005B | D 0 | |
| | 005C | OE | |
| | 0050 | 33 | RTI 75 |
| witz- | | | 00 |
| 140 | | | 50 |
| | | | |