<table>
<thead>
<tr>
<th>MANUFACTURER AND MODEL</th>
<th>FUNCTION</th>
<th>UNIT PRICE</th>
<th>COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Microware-PBS</td>
<td>Telecommunication system</td>
<td>$195</td>
<td>Supplied on an 8-inch floppy disk, the system enables use of the MITS 8800b as an intelligent terminal in two-way communication.</td>
</tr>
<tr>
<td>Zilog, MCZ-1/90</td>
<td>Microcomputer</td>
<td>$16,000</td>
<td>Features intelligent terminal with keyboard and video monitor, general-purpose computer, and 10M-byte moving-head disk drive.</td>
</tr>
<tr>
<td>Cromemco</td>
<td>Cobol</td>
<td>$95</td>
<td>Based on the X3.23-1974 standard, Cromemco Cobol includes ANSI Level 1 features and the most useful Level 2 options. Available on 5- or 8-inch IBM-format floppy diskettes.</td>
</tr>
<tr>
<td>Northwest Micro-Computer Systems, 85/P</td>
<td>Programmer's workbench</td>
<td>$7495</td>
<td>Includes 8085A CPU, Pascal compiler/interpreter, CP/M supporting Basic, Cobol, Fortran, DNA, two Shugart floppy disk drives with 1MB-byte on-line storage, 54K of 450 nsec static RAM, two serial and two parallel ports, keyboard, and 12-inch video display in a single cabinet.</td>
</tr>
<tr>
<td>System Computers and Interfaces, SCI 8010</td>
<td>Single board computer</td>
<td>$350</td>
<td>The SCI 8010, a plug-compatible replacement for the Intel or National SBC 8010, provides two independent serial I/O channels that can operate in current loop, RS-232C, or opto-isolation modes.</td>
</tr>
<tr>
<td>Texas Instruments</td>
<td>Basic option for FS990</td>
<td>Not stated</td>
<td>Basic for FS990 small business computers meets proposed minimal ANSI standards plus extensions.</td>
</tr>
<tr>
<td>Hemenway Associates</td>
<td>6800 compiler</td>
<td>$99.95</td>
<td>Written in 6800 assembly language, this three-pass compiler provides a disk-based high-level language for microcomputers with at least 16K of RAM. The new language, Strubal, features fully relocatable and linkable code.</td>
</tr>
<tr>
<td>Tektronix</td>
<td>6800 Convert program</td>
<td>Not stated</td>
<td>Allows Motorola Exorciser users to transfer programs to Tektronix microprocessor development labs.</td>
</tr>
<tr>
<td>Heath, H17</td>
<td>H8 floppy disk system</td>
<td>$530, kit</td>
<td>The H17 kit version is identical in features and specifications to the assembled WH17 floppy, introduced earlier. Optional second drive is $295.</td>
</tr>
<tr>
<td>Sealectro</td>
<td>Program loader</td>
<td>$245</td>
<td>Output of TTL-compatible microprocessor program loader is ASCII, binary, or Hollerith parallel. Unit features rapid insertion and reading of program cards for repeat data entry or batching operations.</td>
</tr>
<tr>
<td>Cooper Computing, RS-16-I</td>
<td>Universal control interface</td>
<td>$229</td>
<td>Can drive 16 medium-power loads, such as relays and small dc motors, and sense 16-24 switch contacts or TTL inputs under control of a microcomputer via a single 8-bit parallel I/O port.</td>
</tr>
<tr>
<td>Computer Devices, Miniterm 1204</td>
<td>User-programmable terminal</td>
<td>$3985</td>
<td>Microprocessor development terminal for Motorola 6800 users has built-in minicassette tape transport, 8K of RAM expandable to 32K, 128-character keyboard, thermal printer, switch-selectable ASCII or binary code, and horizontal and vertical tabbing.</td>
</tr>
<tr>
<td>MicroAge, MKB-2</td>
<td>Keyboard</td>
<td>$149</td>
<td>Designed for use with the new 64- and 80-character display video boards, the keyboard features a numeric key pad, upper and lower case, cursor control keys, two-key rollover, and auto repeat on all keys.</td>
</tr>
</tbody>
</table>

For more information, circle the appropriate R.S. No. on the Reader Service Card at the back of the magazine.