

| Item # | Price | Brand | Model | Serial number | Short Description | Operational status |
|--------|-------|--|----------------|---------------|--|--|
| 3 | \$140 | HP | 8601A | 912-00540 | Genrator/sweeper RF generator and sweeper 1-110MHz | Was only working from 1-44MHz but found loose connection and repaired it. Now seems okay. KB3MBE |
| 4 | \$364 | Kenwood | TS-830S | 1080930 | SSB Transceiver | Works! Nice SSB audio, 100 Watts out on CW. Very nice desk mike is included. Noise blanker knob slightly bent but functional. All else looks good. Solid state except 3 tube finals. Manual: https://www.w2aee.columbia.edu/sites/default/files/content/manuals/TS-830S_Instruction_manual.pdf |
| 5 | \$420 | Heathkit | SB-220 | | 2kw Linear Amplifier | |
| 6 | \$840 | Henry | Tempo 2506A | 58-1338 | Linear Amplifier 6M KW amp uses a single 3CPX800A7 tube, it was on the market 1999-2004. | |
| 8 | \$14 | Elec - Japan | 12v dc 1.3 amp | | Power Supply | It works |
| 9 | \$140 | MFJ Enterprises | MFJ-259 | | HF-VHF SWR Analyzer 1.8-170 MHz w/case and accessories | It powers up and works with external 12v Internal battery clips and connectors destroyed due to battery crosion, must replace. I operates correctly with external power |
| 14 | \$21 | Texscan | RA-50 | | Attenuator | |
| 15 | \$21 | Texscan | RA-53 | 7843 | Attenuator | |
| 16 | \$14 | Palomar Engineers/Keystone Electronics | | | R-X noise bridge | |
| 17 | \$35 | Celwave/RFS | 20-1224A01 | 10-93-A270 | UHF Duplexer 928-960 MHz 4-Cavity BNC | |
| 19 | \$7 | Kokusai Electric/ATT | | | Subassembly of the transmitter for APX-100- heatsink | |
| 20 | \$14 | Gresham Lion Power Tech | 32089F | 115614 | Power supply | |
| 21 | \$18 | Versaload | MFJ-250 | | RF Transmitter loader w/oil | took 100w fine |
| 22 | \$0 | Calvert Tech Corp | y/2-2:1-432 | | | |
| 23 | \$21 | SSB Electronic | DCW-15B | | Sequencer 440Mc | |
| 24 | \$0 | Unk | | | 6 meter to 10 meter converter/28-30 Mc output, 50-52 Mc Input | |
| 26 | \$4 | DEMI | AOS-28 | 235 | Tx/Rx Relay | RF sensed solid state transmi |
| 27 | \$4 | DEMI | AOS-144 | 201 | Tx/Rx Relay | RF sensed solid state transmi |
| 28 | \$70 | SSB Electronic | DCW 15-SHF | | Sequencer Type N connectors | |
| 29 | \$49 | MFJ Enterprises | MFJ-16010 | | Antenna tuner 160-10 meters 200 Watt, SO-239 connectors | |
| 30 | \$49 | Icom | CT-17 | 8825 | CI-V Level Converter | |
| 31 | \$126 | Daiwa | SS-330W | 1410 | Switch mode power supply 30 Amp Continuous, 5-15 VDC | Functional. Been using it to test the rigs assigned to me. |
| 32 | \$70 | SSB Electronic | SP-222 | | 220-224 MHz | |
| 33 | \$70 | Mirage Brand | | 066-694 | 6 meter pre-amp, 50-52 MHz | |
| 34 | \$7 | Down East Microwave | | | TR sequencer | |
| 35 | \$105 | Simpson | 2123/17490 | | Panel meter 15-0-15 DC Amps | |
| 36 | \$105 | Simpson | 2123/17490 | | Panel meter 15-0-15 DC Amps | |

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|----|-------|----------------------|--------------------------------|-------------|--|---|
| 37 | \$105 | Icom | AG-25 | 5971 | 144 Mc pre-amp transceiver SO-239 connectors | |
| 38 | \$21 | SSB Electronic | DCW 15 B | | Sequencer 220 Mc Type N connecors | |
| 39 | \$4 | Belkin | F5U103 | | USB Serial adapter x 4 w/manual | |
| 40 | \$189 | RF Concepts | 2-70G | 56R01-00947 | Dual Band linear amplifier 143- 149 5W in 30W out, 430-450 5W in 20W out | |
| 41 | \$49 | GTCO Corp | 30A03C9-B | 384484 | Digi-Pad power supply | |
| 42 | \$560 | OPTO Electronics | 8040 | 109412 | Multi-function Counter Timer w/antenna and AC adapter | |
| 44 | \$70 | Fluke | 710B | 254 | Impedance bridge w/manual | powers up, measured a resistor |
| 45 | \$175 | Bird | 43 | 245697 | Wattmeter w/case, QC & UHF connectors and cable | A beautiful working wattmeter. I can't check every slug but appear in great clean condition. The few slugs I checked were fine. All slugs and acc in black carry case Should this be sold as an entire package or sell some of the slugs as seperate items? May I also suggest that the club keep this item as a great test instrument for repeater tests and loan out for member use testing? There is also a Bird RF sampler to inject a signal into a scope or spectrum analyzer. |
| | \$35 | Bird | 5w/100-250 MHz - 5c | | Slug | |
| | \$42 | Bird | 5w/200-500 MHz - 5d | | Slug | |
| | \$81 | Bird | 100w/25-60 MHz - 100a | | Slug | |
| | \$98 | Bird | 250w/2-30 MHz - 250H | | Slug | |
| | \$56 | Bird | 250w/100-250 MHz - 250C | | Slug | |
| | \$70 | Bird | 250w/200-500 MHz - 250D | | Slug | |
| | \$88 | Bird | 1000w/25-60 MHz - 1000A | | Slug | |
| | \$88 | Bird | 1000w/100-250 MHz - 1000C | | Slug | |
| | \$88 | Bird | 1000w/200-500 MHz - 1000D | | Slug | |
| | \$140 | Bird | 2500w/25-60 MHz- 2500A | | Slug | |
| | \$28 | Bird | 10w/400-1000 MHz - 10E | | Slug | |
| | \$147 | Bird | 4275-020 20-1000 MHz, 1 KW, | | RF Sampler | |
| | \$21 | Realistic | 21-506 | | Dummy load DC - 500 MHz 15w 50 ohms | |
| | \$28 | Western Electric | KS-21100 | 208 | LI RF PAD - 6.2 GHz 10.2 dB, 4.0 GHz 10.1 dB | |
| 46 | \$56 | Shallcross Mfg Co | 637-R | 22285 | Kelvin- Wheatstone Bridge | |
| 47 | \$126 | Kantronics | KAM Plus | 54R06-00101 | Digital modes controller | Need 12 VDC power supply |
| 48 | \$140 | TE Systems | 2252G | B1345 | RF power amplifier | |
| 50 | \$56 | Daiwa | CN-495M | | RF Meter 880-1300 MHz, 50ohm 15/150w | |

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|----|-------|-------------------------|--------------------|---------------|---|---|
| 51 | \$105 | Down East Microwave Inc | 222-28 | 365 | Transverter 222 to 28MHz | |
| 52 | \$70 | Garmin | GPS12 | 36196430 | GPS personal navigator w/case | Functional with 4 AA batteries. Message: "Internal battery low" |
| 56 | \$140 | Andromeda Research | AR-32 | | Programming unit | |
| 57 | \$175 | RCI | RCI-2950 | 229126 | 10 meter 5 mode plus PA transeiver | Tested USB mode. Recieve functional. Transmitting does not seem to function properly. DC Amp draw does not go up as expected and my RF power meter stays low untill releasing PTT, then it spikes for a moment. |
| 59 | \$35 | Down East Microwave Inc | 903-144 | 200 | Transverter 903.000 @ 30w max | |
| 60 | \$7 | Ademco | 89 | 1075093 | energy pack | |
| 61 | \$18 | Icom | MB-63 | | Bracket for the IC-706 or IC-703 front panel | |
| 62 | \$25 | Icom | MB-62 | | Mobile bracket for the IC-7100 or AT-180 | |
| 63 | \$2 | Comet | RS-820 | | mounting bracket | Missing antenna/coax connector |
| 64 | \$245 | Spectrian | MDA-880-45/020337 | 1598 DC9307 | 120 Series 880 power amplifier | |
| 67 | \$18 | Yaesu | G-800SDX | 7N010000 | Rotor control box | Not tested |
| 68 | \$0 | Unk | "Big Relay" | | assembled board | Unidentified |
| 69 | \$35 | Hewlett Packard | HP -350D 220-04354 | 041RV | 350D Attenuator Set | Attenuator 0-110dB for DC to 100KHz Works fine |
| 70 | \$42 | Hewlett Packard | 247-05548 | | 353A Patch Panel Impedance Matching for audio equipment and Attenuator 0-110dB 50Hz to 560KHz | Works fine |
| 71 | \$14 | Diamond Antenna | | | mobile antenna mount | not tested |
| 73 | \$7 | Radio Shack | 15-1107 | 6T143 | 75 ohm UHF/VHF/FM Amplifier | powers up |
| 76 | \$140 | TE Systems | 1452 | A9657 | RF Power Amplifier 2M SS Amp | it works, RF switching not functional must be put into Tx using an external relay. |
| 77 | \$140 | Tektronix | 465M | TE-401627 | AN/USM -425(V)1 Oscilloscope | powers up |
| 78 | \$280 | IFR Systems | FM/AM 1000A | 939 | Communications service monitor | Powers Up |
| 79 | \$0 | | 4ET58 A37 | PL19E500858G2 | | not tested |
| 80 | \$105 | Tektronix | 5100 | H700724 | Oscilloscope | powers up |
| 81 | \$158 | Hewlett Packard | 8553B | 1215A02823 | Spectrum Analyzer- RF Section RF 1kHz to 110MHz plugin for HP-141T spectrum analyzer | Works fine when plugged into the HP-141T spectrum analyzer Sell with HP-141T? |
| 82 | \$105 | Hewlett Packard | 8640B | 1916A10406 | 450KHz to 550MHz RF signal generator | Has several issues, range control needs a rebuild, output attenuator doesn't feel right, no proper RF out may be range control issue not switching properly. Suggest sale as parts only. |
| 83 | \$28 | Hewlett Packard | HP-204C | | 5Hz to 1.2MHz signal generator. | Nice small HP audio generator, Works fine |

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| 84 | \$53 | Teletec Corp | DXP-V175 | 7823299 | RF Power Amplifier | VHF amp. Input power 13.8 DC .Test 5 watts in 30 out, 15 watts in 70 out.prformed radio check on local repeater. Great add on to your surfival kit |
| 85 | \$28 | LH Research | TMF53 112/115-230/A04 | T89D1532 XA11 | Tiny-mite power supply | |
| 86 | \$35 | Hewlett Packard | 3406A | 1722A04743 | Broadband Sampling Voltmeter RF voltmeter DC to 1GHz operations | |
| 87 | \$28 | TE Systems | 0552G | A8316 | RF Power Amplifier 6M SS amp | I would consider this a parts only item. I had time to troubleshoot. All 4 RF transistors sre bad and have to be replaced. Cost of the 4 devices would be \$225. plus about 3 hours time. I do not know the re-bis value, that would have to be determined. I would place the parts vlue at around \$50. max. What caused the finals to fail is not known. I received a repair estimate from Island Amplifiers in CA of about \$400. plus shipping both ways. |
| 88 | \$4 | Simpson | 2121/17825 | | Panel Meter 0-1 DC Milliamps | |
| 89 | \$4 | Simpson | 2122/17430 | | Panel Meter 0-1 DC Milliamps | |
| 90 | \$70 | MFJ | MFJ-1270C | | TNC- 2 Packet controller w/ manuals | |
| 91 | \$14 | Radio Shack | 22-305 | | Frequency counter | |
| 92 | \$35 | MFJ | MFJ-201 | | 1.5-250 MHz Dip Meter - new in box | Impedance / connectors: 50 ohm / Two SO-239 |
| 93 | \$4 | Archer | 5T150 | 048915DD | 300 ohm UHF/VHF/FM Amplifier | Dimensions (W*H*D): 197*51*279 mm (7.75 *2*11") |
| 94 | \$18 | Carroll Touch Technology | 232LT | | Line Tester w/case, connectors, manual, quick reference card | Weight: 6 Kg (13.23 lb) |
| 97 | \$6 | Micronta/Radio Shack | 21-523 | | Field strength SWR tester | Price in 1996 \$289.00 |
| 100 | \$28 | Comet | CF-4160N | | Duplexer 1.3-170MHz, 350-540MHz | not tested |
| 101 | \$4 | Unk | | | 6m switch | not tested |
| 102 | \$0 | Unk | 302-5 7437 | | | not tested |
| 103 | \$28 | Heil Sound | | | PTT foot switch | not tested |
| 107 | \$70 | MFJ | MFJ-1270C-TNC 2 | 1028242 | TNC 2-packet controller w/manual and quick start guide | |
| 108 | \$53 | Teletec Corp | DXP-U150 | 3634997 | UHF Amplifier HPA-0007 | UHF amp .input power 13.8 dc .tested 9 watts in 50 out, 25 watts in 125 watts out. Preform radio check on local repeater. Great add on to your surfival kit |
| 111 | \$4 | Trygon Electronics | P32-1.5S1004 | 769516 | Power Supply- parts only | |
| 112 | \$350 | Astron | VLS-35M | 201010015 | Power Supply | |
| 113 | \$11 | Bestec | ATX-250-12E | 1074-0302016396 | 250w power supply | |
| 114 | \$11 | Senstron | SQH-4154 | 89521846 | 150w power supply | |
| 115 | \$32 | MFJ | MFJ-219 | | UHF 440MHz SWR analyzer | |

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| 116 | \$88 | Daiwa | CN-103L | | SWR & Power Meter 220 band | |
| 117 | \$35 | MFJ | MFJ-224 | | 2m FM Analyzer | |
| 119 | \$0 | Microwave Filter | 2246-13/505516-13 revN | 3814 | | |
| 120 | \$35 | Microdot Inc | F370A | 0115B | Audio Sine Generator | 20Hz to 20Khz Audio generator. Works fine! Ouptuts up to 90VAC, be careful. |
| 122 | \$0 | Heathkit | SB-320 | | 2kw linear amplifier - parts only | |
| 123 | \$140 | MFJ | MFJ-4245MV | 204001251 | Switching power supply | Works OK |
| 124 | \$70 | Weller | EC2002M-O/EC1302A/EC120 1A | | soldering station, 2 tools, stand | Works OK |
| 125 | \$53 | Icom | OPC-581 | | Separating cable new in box | |
| 126 | \$4 | Icom | MB-30 | | mobile bracket new in box | |
| 128 | \$4 | Unk | | | data transfer switch | |
| 130 | \$35 | Diamond Antenna | MX-2000 | | Triplexer | |
| 132 | \$53 | Kenwood | MC-50 | | Dynamic microphone, PTT stand | |
| 133 | \$105 | MFJ | MFJ-434 | | Voice keyer | |
| 134 | \$35 | Radio Shack | HTA 20/19-1122 | | VHF amplifier w/RX pre-amplifier- 2m | Works fine |
| 135 | \$35 | Radio Shack | HTA 20/19-1122 | | 2m power amplifier | Works fine |
| 136 | \$21 | Rocketfish | RF-550WPS | | 550w power supply | Works fine |
| 137 | \$14 | Hayes Microcomputer Products | 07-00038 | A03500153097 | Smartmodem 1200 | |
| 138 | \$14 | Hayes Microcomputer Products | 07-00056 | A07300173221 | Smartmodem 2400 | |
| 139 | \$140 | Hewlett Packard | 141T/8555A/8552B | | Spectrum Analyzer - RF Section, IF Section, display section Spectrum Analyzer 10MHz to 18GHz with plugins installed. | Works okay 10M to 2GHz. Might have issues above 2GHz. But without the optional preselector unit its operation above 2GHz is of questionable worth even new. |
| 140 | \$350 | Eimac | 3-500Z | | 2 amplifier tubes, matched pair, new | |
| 141 | \$105 | Hewlett Packard | 8443 | 1217A00829 | Tracking generator and counter for use with HP 141T spectrum analyzer 10KHz to 110MHz. | Would need 8443-60009 cable to test |
| 142 | \$140 | Hewlett Packard | 5326C | 1312A00488 | DC to 50MHz Frequency counter. | works fine |
| 143 | \$140 | Hewlett Packard | 8443A | 1334A01222 | Tracking generator and counter for use with HP 141T spectrum analyzer 10KHz to 110MHz. | Counter works stand alone. As a tracking generator an 8443-60009 cable is required to test it. In absence of one no generator tests performed. |
| 144 | \$280 | Hewlett Packard | 8444A | 1323A01088 | Tracking generator for use with HP-141T spectrum analyzer . 5M to 1.3GHz. | Needs 08444-60017 cable to be tested with HP-141T. |
| 145 | \$105 | Penta Laboratories/Svetlana | 572B/9928 | | 2- triode matched pair tubes | |
| 146 | \$53 | Penta Laboratories/Svetlana | 572B/9611 | | 1 triode tube | |
| 147 | \$4 | National Union Radio Corp | JAN-CUN-829 | | | |

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| 148 | \$70 | Harbach Electronics | For the SB-200 | | New- for Heathkit Linear tube amplifier SB-200: Power module w/soft start, soft key, parasitic suppressors, bumper feet | |
| 149 | \$9 | Erico Cadweld | GR1161L | | One shot wire to ground rod clamps, #3-4 solid and #4-6 concentric to 5/8 ground rod - new in box | |
| 150 | \$9 | Erico Cadweld | GR1161L | | One shot wire to ground rod clamps, #3-4 solid and #4-6 concentric to 5/8 ground rod - new in box | |
| 151 | \$35 | AEA | DM-1/093-002 | 274 | deviation meter | |
| 152 | \$14 | VGE | 4:1 | | Hi-Q balun 4:1 ratio | |
| 153 | \$35 | Radio Shack | 21-543 | 108240 | DSP 40 noise reduction system | |
| 154 | \$140 | Mirage | B5016G | 20152 | 144-148MHz 2m VHF amplifier | |
| 155 | \$56 | | For the SB-200 | | 200w switching power supply | |
| 156 | \$28 | Misc | | | Toolbox w/connectors, misc tools, etc | |
| 159 | \$4 | Unk | | | 2m toggle switch | |
| 161 | \$7 | Archer | 21-506 | | dummy load dc-500MHz 15w 50 ohms | |
| 162 | \$21 | Micronta | 19-230 | 101A | VHF/VHF SWR/power meter | |
| 163 | \$7 | Hewlett Packard | 11507A | | Output termination for signal generator | |
| 164 | \$0 | | | | Repeater rack assembly | This is a very solid repeater, but with unknown status. There are modules for transmitter/exciter + receiver + power. The cabinet assembly shows a bit of rust at the bottom, but is otherwise solid. The total unit weighs in near 150 pounds. I can't imagine someone putting this unit into service somewhere. |
| | \$0 | | | | | |
| | \$0 | | | | | |
| 165 | \$280 | Wacom Products | WP-643 | 26911 | 6-cavity BpBr Circuit Duplexer- Tx freq. 146.850, Rx freq. 146.250 | Nice unit that appears to be in fine shape, albeit with some small dings on some of the cavities. |
| | \$0 | | | | | |
| 167 | \$0 | | | | | |
| 168 | \$0 | Box of cables | | | | |
| 169 | \$0 | Box of junk | | | | |
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| 170 | \$25 | Commodore 4 | | | | |
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