

	C	D	E	F	I	K	O
1	Mfg.	Model	Description	Condition	Tested	PICs	Asking(\$)
2	Autek	QF1	Active (audio) filter	GOOD; tested OK	Yes (W6NCT)	<a href="http://terrygraves.org/images/_MISC.ForSale/Autek-Research.QF1_Active-Filter/">http://terrygraves.org/images/_MISC.ForSale/Autek-Research.QF1_Active-Filter/</a>	20.00
3							
4							
5	K7FE	(black box)	Terry's Custom Circuit: Noise Generator; voltage source = (unknown); might be tunable (?); 1 BNC + 2 banana connectors	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.noise-generator/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.noise-generator/</a>	5.00
6	K7FE	(no box)	Terry's Custom Circuit: TBD; appears to be tunable filter, or maybe a bias-tap (?). It uses 12VDC for something (?); BNC in/out.	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE.TBD_tunable-filter.small/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE.TBD_tunable-filter.small/</a>	2.00
7	K7FE	(no box)	Terry's Custom Circuit: 3-port device, possibly multiplexer/splitter, using inductive matching or isolation(?); might be for using two phased antennas (?); likely for QRP power levels; 3 BNCs and mini-torroids	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.possibly_splitter-combiner/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.possibly_splitter-combiner/</a>	5.00
8	K7FE	(no box)	Terry's Custom Circuit: Directional Coupler (small); TX in, RX out, Antenna In/Out; "old-school" type circuit, using a light bulb (ref. ARRL Handbook?); 3 RCAs	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.possibly_directional-coupler_small/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.possibly_directional-coupler_small/</a>	2.00
9							
10							
11							
12	K7FE	(Pomona box)	Terry's Custom Circuit: appears to be a device to go inline on an RF connection (POSSIBLY a passive RF Tap, or maybe lightning protection?); 2 UHF connectors, and one screw-lug (?)	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE.possible-passive-RF-tap/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE.possible-passive-RF-tap/</a>	5.00
13							
14							
15	K7FE	(silver box)	Terry's Custom Circuit: 3dB Power Splitter; schematic included inside box, with test measurements	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.RF-Power-Splitter/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.RF-Power-Splitter/</a>	5.00
16	K7FE	(silver box)	Terry's Custom Circuit: Directional Coupler (large); TX in, RX out, Antenna In/Out; "old-school" type circuit, using a light bulb (ref. ARRL Handbook?); 3 BNCs	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.possibly_directional-coupler_large/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.possibly_directional-coupler_large/</a>	5.00
17	K7FE	(silver box)	Terry's Custom Circuit: RF-operated Relay; schematic included inside box; 4 BNCs	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.RF-Operated-Relay/">http://terrygraves.org/images/_K7FE_custom_circuits/K7FE-ckt.RF-Operated-Relay/</a>	10.00
18	Realistic	32-1110	Audio, electronic Reverb, Line or Mic in/out, (6xAA) battery or (ext.) 9VDC power required. Acid-leak corrosion in internal battery area.	PROJECT; ONLY marginal operation. Might be worth a buck as a "tinkering" project?	Yes (W6NCT); FAILED (marginal operation)	<a href="http://terrygraves.org/images/_MISC.ForSale/Realistic.32-1110_ElectronicReverb/">http://terrygraves.org/images/_MISC.ForSale/Realistic.32-1110_ElectronicReverb/</a>	MAKE OFFER
19							
20	ComTelco	(unknown)	Yagi, labeled as 806MHz, 7-elements; TNC connector	Good	NO, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/COMTELCO.Yagi_806MHz_7-elt/">http://terrygraves.org/images/_antennas/COMTELCO.Yagi_806MHz_7-elt/</a>	5.00
21	DIY	J-pole	Heavy-duty, copper-pipe J-pole antenna; band-unknown	Appears to be in good condition; clean and well constructed	Yes (W6NCT), appears usable on 2M/440	<a href="http://terrygraves.org/images/_antennas/DIY.2m-440_Copper-pipe_J-pole/">http://terrygraves.org/images/_antennas/DIY.2m-440_Copper-pipe_J-pole/</a>	5.00
22	High-Q	5-160RT (equiv. to Piranha - 4/160)	mobile, multi-band HF, screwdriver antenna, with whip, secondary element/extension, and mount	TBD (looks OK); when power is applied, the motor turns both directions, so it appears to work.	Yes, KK6UE; motor operates smoothly, both directions.	<a href="http://terrygraves.org/images/_antennas/Hi-Q.mobile-antenna/">http://terrygraves.org/images/_antennas/Hi-Q.mobile-antenna/</a>	MAKE OFFER (\$400 min.)
23							
24	K7FE	(custom)	17M, half-wave, wire-dipole with current balun; appears to be QRP; uses RCA connector	Appears to be in good condition; clean and well constructed	currently UNTESTED, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/K7FE.wire-antenna_17M-QRP-dipole_w-current-balun/">http://terrygraves.org/images/_antennas/K7FE.wire-antenna_17M-QRP-dipole_w-current-balun/</a>	15.00

	C	D	E	F	I	K	O
1	Mfg.	Model	Description	Condition	Tested	PICs	Asking(\$)
25	KLM	KT36XA (6-elt)	large beam, 3-band (10-15-20M), 6 full-length elements (NO TRAPS); all aluminum; 3-inch diameter boom, 32-ft long; NO match or balun (S/B 4:1); (see <a href="http://www.m2inc.com/FGKT36XA">http://www.m2inc.com/FGKT36XA</a> )	Appears to be in good condition; relatively clean and well constructed.	UNTESTED, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/KLM.KT36XA_3-band(10-15-20)/">http://terrygraves.org/images/_antennas/KLM.KT36XA_3-band(10-15-20)/</a>	500.00
26	KLM	unk (10M, 6-elt)	large beam, 10M, 6 full-length elements (NO TRAPS); all aluminum; 2-inch diameter boom, 30-ft long; includes balun	Appears to be in good condition; relatively clean and well constructed.	UNTESTED, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/KLM.10M_6-elt/">http://terrygraves.org/images/_antennas/KLM.10M_6-elt/</a>	200.00
27							
28							
29	unknown	unk (2M, 11-elt)	2M, Yagi-style antenna, 11-elements, (1 of 2 identical antennas; sold separately); approximately 12-feet long; reflector attached, but isn't shown well in photo.	Appears to be in good condition; relatively clean and well constructed; but some of the elements are a little bent from storage. Currently UNTESTED, but will try to test before sale.	currently UNTESTED, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/unk.2M_11-elt/">http://terrygraves.org/images/_antennas/unk.2M_11-elt/</a>	80.00
30	unknown	unk (2M, 11-elt)	2M, Yagi-style antenna, 11-elements, (1 of 2 identical antennas; sold separately); approximately 12-feet long; reflector attached, but isn't shown well in photo.	Appears to be in good condition; relatively clean and well constructed; but some of the elements are a little bent from storage. Currently UNTESTED, but will try to test before sale.	currently UNTESTED, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/unk.2M_11-elt/">http://terrygraves.org/images/_antennas/unk.2M_11-elt/</a>	80.00
31	unknown	unk (2M, 13-elt)	2M, Yagi-style antenna, 13-elements, (1 of 2 identical antennas; sold separately); approximately 15-feet long; reflector attached, but isn't shown well in photo.	Appears to be in good condition; relatively clean and well constructed; but some of the elements are a little bent from storage. Currently UNTESTED, but will try to test before sale.	currently UNTESTED, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/unk.2M_13-elt/">http://terrygraves.org/images/_antennas/unk.2M_13-elt/</a>	80.00
32	unknown	unk (2M, 13-elt)	2M, Yagi-style antenna, 13-elements, (1 of 2 identical antennas; sold separately); approximately 15-feet long; reflector attached, but isn't shown well in photo.	Appears to be in good condition; relatively clean and well constructed; but some of the elements are a little bent from storage. Currently UNTESTED, but will try to test before sale.	currently UNTESTED, sell AS-IS	<a href="http://terrygraves.org/images/_antennas/unk.2M_13-elt/">http://terrygraves.org/images/_antennas/unk.2M_13-elt/</a>	80.00
33							
34							
35	BreakerElect.	13-150	CB (11M, 27 MHz) Antenna matcher, adjustable; likely has low power rating, but possibly useful for QRP operation	FAIR	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_antenna_tuners/BreakerElect.13-150_CB-Ant-matcher/">http://terrygraves.org/images/_antenna_tuners/BreakerElect.13-150_CB-Ant-matcher/</a>	5.00
36	Kenwood	AT-130	Manual Antenna Tuner for HF bands (160-10M); 150W max.; UHF in/out; built-in SWR meter; appears to support internal illumination (?)	NEEDs REPAIR: "R Tune" knob broken off; a little dirty, but may be functional (?)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_antenna_tuners/Kenwood.AT-130_HF-Antenna-tuner/">http://terrygraves.org/images/_antenna_tuners/Kenwood.AT-130_HF-Antenna-tuner/</a>	40.00
37							
38							
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42							
43	HP	8491A	In-line Attenuator, DC-12.4GHz, 10dB, 100W max.; N connectors in/out	TBD; appearance seems OK	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_inline_attenuators/HP.8491A_in-line_attenuator_10dB/">http://terrygraves.org/images/_inline_attenuators/HP.8491A_in-line_attenuator_10dB/</a>	20.00

1	C	D	E	F	I	K	O
	Mfg.	Model	Description	Condition	Tested	PICs	Asking(\$)
44	K7FE	(no box)	Terry's Custom Circuit: (#1) non-inductive, in-line attenuator; 2 BNCs + resistors; UNK-dB, but measures 107-240 ohms between it various ports	(unknown)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_inline_attenuators/K7FE.inline-attenuator_R-only_unk-dB/">http://terrygraves.org/images/_inline_attenuators/K7FE.inline-attenuator_R-only_unk-dB/</a>	2.00
45	K7FE	(no box)	Terry's Custom Circuit: (#2) non-inductive, in-line attenuator; 2dB; 2 BNCs + resistors	(unknown)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_inline_attenuators/K7FE.inline-attenuator_R-only_2-dB/">http://terrygraves.org/images/_inline_attenuators/K7FE.inline-attenuator_R-only_2-dB/</a>	2.00
46	K7FE	(no box)	Terry's Custom Circuit: (#3) non-inductive, in-line attenuator; 5.5 dB; 2 BNCs + resistors	(unknown)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_inline_attenuators/K7FE.inline-attenuator_R-only_5.5-dB/">http://terrygraves.org/images/_inline_attenuators/K7FE.inline-attenuator_R-only_5.5-dB/</a>	2.00
47							
48							
49							
50	Narda Microline	774-3	Inline attenuator; 50-ohm; 3dB; DC-10GHz; 2W avg.; N connectors in/out	(unknown)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_inline_attenuators/Narda.774-3_in-line_attenuator_N_3dB_DC-10GHz/">http://terrygraves.org/images/_inline_attenuators/Narda.774-3_in-line_attenuator_N_3dB_DC-10GHz/</a>	20.00
51							
52	Weinschel	10-10	In-line attenuator 50-ohm, w/two 50-ohm Type-N connectors; -10 dB to 1 GHz	Appears to attenuate a low-power signal as indicated.	Yes (W6NCT)	<a href="http://terrygraves.org/images/_inline_attenuators/Weinschel.10-10_inline-attenuator_10dB/">http://terrygraves.org/images/_inline_attenuators/Weinschel.10-10_inline-attenuator_10dB/</a>	20.00
53							
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62	HP	33234A-541	Microwave Switch; SPST; SMA in, SMA out (x2); appears to be line-powered (?)	TBD; appearance seems OK, but a little dirty	NO, sell AS-IS	<a href="http://terrygraves.org/images/_coax_switches/HP.33234A-541_RF-switch_microwave_SPST/">http://terrygraves.org/images/_coax_switches/HP.33234A-541_RF-switch_microwave_SPST/</a>	10.00
63							
64							
65							
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67	Gold Line	(unknown)	Non-inductive Dummy load, 52 ohm, 100W, UHF connector	FAIR: a little dirty	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_dummy-loads/Gold-Line.DummyLoad_52-ohm_100W/">http://terrygraves.org/images/_dummy-loads/Gold-Line.DummyLoad_52-ohm_100W/</a>	10.00
68	Heathkit	HN-31	Cantenna, Dummy-Load, 1-KW. Some documentation is available on the web, or from W6NCT.	Appears to have problem; but may be repairable (or testing error?). Does NOT appear as 50-ohms, or any reasonable SWR (w/RF).	Yes (W6NCT); FAILED (sold AS-IS)	<a href="http://terrygraves.org/images/_dummy-loads/Heath.Cantenna_DummyLoad_1KW/">http://terrygraves.org/images/_dummy-loads/Heath.Cantenna_DummyLoad_1KW/</a>	5.00
69							
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75	Drake	TV-2000-LP	Low-pass Filter, 1KW below 30 MC; UHF in/out	GOOD; externally blemish, but tested OK using VNA (graphs available)	Yes (W6NCT and AG6AG)	<a href="http://terrygraves.org/images/_low-pass_filters/Drake.TV-2000-LP_LowPassFilter_1KW-to-30MC/">http://terrygraves.org/images/_low-pass_filters/Drake.TV-2000-LP_LowPassFilter_1KW-to-30MC/</a>	10.00
76							
77							
78	Channel Master	(unknown)	Small general purpose microphone, with clip on back, no connector.	TBD:	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_microphones/Channel-Master.microphone/">http://terrygraves.org/images/_microphones/Channel-Master.microphone/</a>	1.00
79							

	C	D	E	F	I	K	O
1	Mfg.	Model	Description	Condition	Tested	PICs	Asking(\$)
80	Drake	7073+	Small general purpose microphone, with DTMF keypad and clip on back. 4-pin connector appears to be wired for Drake transceiver (e.g., TR-7 and compatibles).	TBD: not yet tested	TBD (not yet), sell AS-IS	(PENDING)	10.00
81							
82							
83	Kachina	(unknown)	hand-mic, 4-pin round connector	USED; fair condition (dirty)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_microphones/Kachina.hand-mic_4-pin/">http://terrygraves.org/images/_microphones/Kachina.hand-mic_4-pin/</a>	5.00
84	Record-A-Call	(unknown)	Dynamic microphone, with 1/8" mini-phone connector (typ. for telephone answering machine, tape-recorder, etc.)	used; a little dirty	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_microphones/Record-A-Call.dynamic-microphone/">http://terrygraves.org/images/_microphones/Record-A-Call.dynamic-microphone/</a>	1.00
85	Shure	450	General purpose desk-microphone, with switch for high/low impedance. 4-pin connector may (?) be wired for Drake transceivers (e.g., TR-7 and compatibles).	TBD: not yet tested	TBD (not yet), sell AS-IS	(PENDING)	25.00
86							
87	Standard	CMP42	Hand microphone, 4-pin (thin pin), round (Standard Radio) connector	fair (looke dirty)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_microphones/Standard.CMP42_hand-mic_4-pin/">http://terrygraves.org/images/_microphones/Standard.CMP42_hand-mic_4-pin/</a>	5.00
88							
89							
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93							
94	(unknown)	(unknown)	10-turn poteometer with 15-turn precision knob; 500-ohms, linear taper	GOOD, tested statically for DC resistance	Yes (W6NCT)	<a href="http://terrygraves.org/images/_parts/unk-mfg.10-turn_potentiometer_w-calib.dial/">http://terrygraves.org/images/_parts/unk-mfg.10-turn_potentiometer_w-calib.dial/</a>	5.00
95	(unknown)	(unknown)	Large, fixed air-induction coil, on form; approx 2-inch diameter, 3-inch long	TBD: appears OK	NO, sell AS-IS	<a href="http://terrygraves.org/images/_parts/unk-mfg.fixed-air-inductor.LARGE/">http://terrygraves.org/images/_parts/unk-mfg.fixed-air-inductor.LARGE/</a>	2.00
96							
97	(unknown)	(unknown)	rotary micro-switch, two circuits, 6-positions each	GOOD, tested statically for DC continuity ONLY	Yes (W6NCT)	<a href="http://terrygraves.org/images/_parts/unk-mfg.rotary_microswitch_2x6posit/">http://terrygraves.org/images/_parts/unk-mfg.rotary_microswitch_2x6posit/</a>	5.00
98							
99							
100							
101							
102	(unknown)	(unknown)	Linear power supply, heavy duty, 1960s or early 70s vintage, w/4 Motorola 2N3055 transistors for output regulation.	NEEDS REPAIR: part of output fuse holder missing; has internal regulation problem	Yes (W6NCT); FAILED (no output), also see KK6FUT/AY6YR Triage notes.	<a href="http://terrygraves.org/images/_AC-DC_power_supplies/_unk-mfg.PowerSupply-linear_needs-repair/">http://terrygraves.org/images/_AC-DC_power_supplies/_unk-mfg.PowerSupply-linear_needs-repair/</a>	MAKE OFFER
103							
104							
105	ESP Syst.	Indy 2000	Power Pak, "Mobile-base converter", AC-DC supply; 13.8V, (unknown current limit), "Variable Power Boost"	Works fine, tested no-load at (13.6-15.2) VDC output	Yes (W6NCT)	<a href="http://terrygraves.org/images/_AC-DC_power_supplies/ESP-Syst.Indy-PowerPak-2000_PowerSupply-adjustable/">http://terrygraves.org/images/_AC-DC_power_supplies/ESP-Syst.Indy-PowerPak-2000_PowerSupply-adjustable/</a>	10.00
106	GPP	SA06-15S12S-V	Small power supply; 120VAC in, 12VDC out at 1.25A	FAIR; a little dirty	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_AC-DC_power_supplies/GPP.PowerSupply_120VAC_12VDC-1.25A/">http://terrygraves.org/images/_AC-DC_power_supplies/GPP.PowerSupply_120VAC_12VDC-1.25A/</a>	5.00
107							
108	Labtec	AD-SS-2	Wall-wart type power supply; 120VAC in; 15 VDC out at 1A; has (reverse) barrel connector for output (+ on outside of barrel!)	(unknown)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_AC-DC_power_supplies/Labtec.AD-SS-2_PowerSupply/">http://terrygraves.org/images/_AC-DC_power_supplies/Labtec.AD-SS-2_PowerSupply/</a>	5.00

	C	D	E	F	I	K	O
1	Mfg.	Model	Description	Condition	Tested	PICs	Asking(\$)
109	PowerStat	Type 21	Variac, 120VAC, fused at 6A input; contains Type-21 Powerstat, rated at 3.75 Amps over 0-140 VAC, 50/60 Hz	GOOD (ext. FAIR, int. GOOD); Works OK, tested no-load at (0-148) VAC output	Yes (W6NCT)	<a href="http://terrygraves.org/images/_MISC.ForSale/PowerStat/">http://terrygraves.org/images/_MISC.ForSale/PowerStat/</a>	40.00
110							
111	Triad	F41X	Filiment Transformer (only); IN(120 VAC); OUT(25.2 VAC, centertapped, 2 Amps each)	USED, looks fair; TEST measured 30.7 VAC out, centertapped at approximately 15.1 VAC (each side, unloaded)	Yes (W6NCT)	<a href="http://terrygraves.org/images/_AC-DC_power_supplies/Triad.F41X_filament-transformer_ONLY/">http://terrygraves.org/images/_AC-DC_power_supplies/Triad.F41X_filament-transformer_ONLY/</a>	5.00
112	Vista	CB-III R	Linear AC-DC power supply; intended for low-power CB radio. Built in a sloped-top metal-case with an integrated slide-bracket on top. Appears to have an internal speaker.	NEEDS REPAIR: wires soldered to slide-bracket contacts. Fuse blows immediately, even under no load.	Yes (W6NCT); FAILED (NO output voltage)	<a href="http://terrygraves.org/images/_AC-DC_power_supplies/Vista.CB-IIIIR_PowerSupply_needs-repair/">http://terrygraves.org/images/_AC-DC_power_supplies/Vista.CB-IIIIR_PowerSupply_needs-repair/</a>	MAKE OFFER
113							
114							
115							
116							
117							
118	Hallicrafters	SX-96	Vintage; General coverage HF Receiver, 538 KHz to 34 MHz. IMPORTANT: ALSO LISTED ON EBAY ( <a href="https://www.ebay.com/itm/283003070149">https://www.ebay.com/itm/283003070149</a> for LOCAL pickup ONLY)	TBD (looks OK)	yes, KK6UE (pwr-on only)	<a href="http://terrygraves.org/images/_radios/Hallicrafters.SX-96/">http://terrygraves.org/images/_radios/Hallicrafters.SX-96/</a>	250.00
119							
120							
121							
122							
123							
124	K7FE	(silver box)	Terry's Custom Circuit: (possibly) QRP Xtal transmitter or receiver; antenna is approximately 1 ft long; uses capacitive coupling	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_radios/K7FE-ckt.possibly_QRP_Xtal_Tx_or_Rx/">http://terrygraves.org/images/_radios/K7FE-ckt.possibly_QRP_Xtal_Tx_or_Rx/</a>	10.00
125	Siltronix	90	External VFO (only); specs: TBD (12VDC op, dial labeled for 11M, probably works on Swan as well)	TBD (looks OK)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_radios/Siltronix.90_External-VFO/">http://terrygraves.org/images/_radios/Siltronix.90_External-VFO/</a>	20.00
126							
127	Henry	50A10	RF Amplifier, VHF/2M/146.0; 5-20W in, 50W out; UHF connectors; includes docs; MISSING power supply cable (uses 8-pin Cinch connector); MAY NEED T/R relay repair (?)	appearance OK; RF transistors appear OK (ckd. w/Ohmmeter); T/R relay didn't seem to close fully (MAY NEED REPAIR?); SOLD "AS-IS"	(WB6ZUF) preliminary testing indicated RF transistors OK; tries to function, but wasn't tested with enough input drive; RE-TEST (w/sufficient drive)	<a href="http://terrygraves.org/images/_RF_power_amplifiers/Henry.50A10_50W_2M_amplifier/">http://terrygraves.org/images/_RF_power_amplifiers/Henry.50A10_50W_2M_amplifier/</a>	25.00
128							
129							
130							
131	K7FE	DIY-HF	BW: (HF); IN: 10W; OUT: 150W; LINE: 13.8 VDC ; uses HP power devices; schematic provided by WB6ZUF.	non-operational; no input connector, available (AS-IS)	yes, WB6ZUF; FAILED	<a href="http://terrygraves.org/images/_RF_power_amplifiers/K7FE-ckt.LinearAmp_10-150W_BW-unknown/">http://terrygraves.org/images/_RF_power_amplifiers/K7FE-ckt.LinearAmp_10-150W_BW-unknown/</a>	MAKE OFFER
132	K7FE	DIY-VHF	BW: 150 MHz; IN: 10W; OUT: 100W; LINE: 12.6 VDC ; schematic provided by WB6ZUF (who indicated it is a "Nice design").	operational; tested at 120-160MHz; output measured at 60W at 146 MHz; available AS-IS	yes, WB6ZUF; OPERATIONAL	<a href="http://terrygraves.org/images/_RF_power_amplifiers/K7FE-ckt.LinearAmp_100W_150MHz/">http://terrygraves.org/images/_RF_power_amplifiers/K7FE-ckt.LinearAmp_100W_150MHz/</a>	MAKE OFFER (\$20 min.)
133							
134							

	C	D	E	F	I	K	O
1	Mfg.	Model	Description	Condition	Tested	PICs	Asking(\$)
135							
136							
137							
138							
139							
140							
141							
142							
143							
144	HyGain	(Ham4/CD45-II)	Rotor Controller, 8-wire, Series 82266	GOOD: Looks and works OK, tested w/T2X	Yes (W6NCT)	<a href="http://terrygraves.org/images/_rotors_and_controllers/Hy-gain.Ham4_RotorController_8-wire/">http://terrygraves.org/images/_rotors_and_controllers/Hy-gain.Ham4_RotorController_8-wire/</a>	75.00
145							
146							
147							
148							
149	GE	MASTR	Rugged speaker, with mount	OK: some wear. But rugged; speaker works	Yes (W6NCT)	<a href="http://terrygraves.org/images/_speakers/GE.MASTR_speaker/">http://terrygraves.org/images/_speakers/GE.MASTR_speaker/</a>	5.00
150							
151	General Radio	GR874	Assorted "GR874" (50-ohm, sexless, high frequency, low-loss); QTY-adapters: (1) N-male, (3) N-female, (3) BNC-male, (3) BNC-female; QTY-attenuators: (3) 3dB, (1) 10 dB, (3) 20 dB.	USED; fair-good condirion, with a little oxidization or tarnish	NO, visual inspection only	<a href="http://terrygraves.org/images/_test_accy/Gen-Radio.GR874_attenuators-adapters/">http://terrygraves.org/images/_test_accy/Gen-Radio.GR874_attenuators-adapters/</a>	150.00
152							
153							
154							
155	HP	33001D	Absorptive Modulator; SMA connectors (3)	TBD; appearance seems OK	NO, sell AS-IS	<a href="http://terrygraves.org/images/_test_accy/HP.33001D_Absorptive-Modulator/">http://terrygraves.org/images/_test_accy/HP.33001D_Absorptive-Modulator/</a>	20.00
156	HP	33803A	Mixer-detector, in-line device, 50-ohm RF-in to IF or video out, requires DC-bias; part of a pair (33801 for positive-bias, 33802 for negative-bias); 2-12.4 GHz; 100 mW; SMA in/out	TBD: appears OK	NO, sell AS-IS	<a href="http://terrygraves.org/images/_test_accy/HP.PN33803A_inline_SMA/">http://terrygraves.org/images/_test_accy/HP.PN33803A_inline_SMA/</a>	20.00
157	HP	476A	Bolometer mount; temperature coefficient = positive; 1MHz-1GHz range; N-connector input (50-ohm, 10mW); 200-ohm, standing-wave, BNC-connector output;		NO, sell AS-IS	<a href="http://terrygraves.org/images/_test_accy/HP.476A_Bolometer-mount/">http://terrygraves.org/images/_test_accy/HP.476A_Bolometer-mount/</a>	20.00
158							
159							
160	HP	HMXR-5001	Microwave mixer; 2-12.4 GHz; IF (SMA) in, LO (SMA) in, RF (SMA) out	TBD; appearance seems NEW	NO, sell AS-IS	<a href="http://terrygraves.org/images/_test_accy/HP.HMXR-5001_microwave-mixer_2-12GHz/">http://terrygraves.org/images/_test_accy/HP.HMXR-5001_microwave-mixer_2-12GHz/</a>	20.00
161							
162							
163							
164							
165							
166							
167							
168	Heathkit	IT-10	Transistor Tester	dirty, missing a few screws and test leads	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_test_eqpt/Heathkit.IT-10_Transistor-Tester/">http://terrygraves.org/images/_test_eqpt/Heathkit.IT-10_Transistor-Tester/</a>	3.00
169	HP	201C	Audio Oscillator, 19-20KC (according to controls)	FAIR	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_test_eqpt/HP.201C_Audio-Oscillator/">http://terrygraves.org/images/_test_eqpt/HP.201C_Audio-Oscillator/</a>	20.00
170	HP	431C	Power Meter; includes interfacing cable, and (3) thermister modules (10MHz-10GHz)	TBD (looks OK)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_test_eqpt/HP.431C_RF-Power-Meter/">http://terrygraves.org/images/_test_eqpt/HP.431C_RF-Power-Meter/</a>	75.00
171	JPC	LP400	Logic Probe, TTL or CMOS, memory (latched?) or pulse setting	TBD; appearance seems OK	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_test_eqpt/JPC.LP400_LogicProbe_TTL-CMOS/">http://terrygraves.org/images/_test_eqpt/JPC.LP400_LogicProbe_TTL-CMOS/</a>	5.00

	C	D	E	F	I	K	O
1	Mfg.	Model	Description	Condition	Tested	PICs	Asking(\$)
172	K7FE	(silver box)	Terry's Custom Circuit: (possibly) high-current ammeter (?)	(unknown)	NO, sell AS-IS	<a href="http://terrygraves.org/images/_test_eqpt/K7FE-ckt_possibly_high-current_ammeter/">http://terrygraves.org/images/_test_eqpt/K7FE-ckt_possibly_high-current_ammeter/</a>	10.00
173	K7NFE-WA6ZAX	(unknown)	"AntennaScope", grid-dip meter; has several plugins with differing impedance values; BNC in/out, with F connector for impedances.	(unknown)	TBD (not yet), sell AS-IS	<a href="http://terrygraves.org/images/_test_eqpt/K7NFE-WA6ZAX.AntennaScope/">http://terrygraves.org/images/_test_eqpt/K7NFE-WA6ZAX.AntennaScope/</a>	5.00