AUCTION

Terrey Collection of Vintage Radio



Photo:

SESSION ONE - Sunday, September 18, 2016 - 11 am until Finish The Barn at 498 Cross St., Carlisle, MA

Destined to be the Vintage Radio Auction of the Decade!

Web Site: TerreyAuction.com

Auctioneer: Wayne Tuiskula (MA License # 2591)

Central Mass Auctions, Worcester, MA – www.centralmassauctions.com Radio Auction Consultant: Bob Dobush, 126 S. Main St., Wellington, Ohio 44090





Lot 56: Adams Morgan RA-6



Lot 109: Atwater Kent Poster by McClelland Barclay (Detail)

Auction Session One

Sunday, September 18, 2016 AT 11:00 AM

Terrey Collection of Vintage Radio

Live Bidding on Site

The Barn, 498 Cross St., Carlisle, MA For On-Site Bidders: Un-Cataloged Box Lots and Tag Sale

Internet, Absentee and Telephone Bidding Available

To arrange absentee and telephone bidding: info@centralmassauctions.com – 508-612-6111

Preview:

Saturday, September 17 – Noon to 10 pm BBQ Reception, Saturday September 17 – 6 pm to 9 pm Sunday, September 18 – Before the Auction – 9am to 11 am

Auction Session Two

Sunday, November 13, 2016 AT 11:00 AM

Contact Info:

Radio Auction Consultant: Bob Dobush, 126 S. Main St., Wellington, Ohio 44090 Consignor: John Terrey, 498 Cross St., Carlisle, MA 01741 TerreyAuction.com <u>info@terreyauction.com</u>

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Lot 295: RCA ET-3619 Transmitter & ET-3620 Rectifier

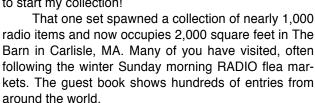


Lot 294: Pratt Tuning Aerial (Loop Antenna)

THE TERREY COLLECTION OF VINTAGE RADIO THE STORY

I have been collecting old radios for a long time, in fact, for over 50 years!

In 1962, just after I graduated from MIT and started my first real job, my father visited me in Boston. Out of the blue, he gave me an old radio. He had been visiting a rancher in South Texas (where I was raised) and bragged about his electrical engineer son. The rancher excused himself for a moment and returned with an old radio. That set was the classic broadcast receiver from Westinghouse 1921, а RC/RADA, and that set is still in my collection today. There could have been no better set to start my collection!



So, how is it that I decided to offer the collection for sale through auction?

Over the years, I have attended many auctions, some of entire collections such as the 1,700+ item Ralph Muchow auction in 2001, the Robert Orr auction in Alabama in 1982 and the museum de-accession auction at the Ford Museum in Michigan in 1995. Yes, I purchased quite a few radios at these events.

I have realized, as did Ralph Muchow, "As collectors, we truly are temporary caretakers of these historical artifacts."

As a temporary caretaker, I want to host and meet these future caretakers of my sets! Thus, the two events this Fall. Each auction will be held on a Sunday, preceded by a preview/BBQ/reception on Saturday. Come one, come all, and share in this celebration of old radios and collecting. Enjoy the Grand Events even if you don't plan to bid.

ABOUT THE COLLECTION

That first Westinghouse RC set did not sit on the shelf by itself for long. In the 1960s and 1970s, the flea markets and antique stores of New England presented lots of old radios. By the late 1970s, the collection had grown to cover a wall of shelves in my basement rec room



Eventually, I happened upon an article about collecting old radios by Jim Fred in an electronics magazine. That article introduced me to Morgan McMahan's book, "Vintage Radio", which at that time was one of the very few books about radio collecting. As with so many collectors when they first see "Vintage Radio," I wanted to collect every radio in the book.

Once I found my way to radio collectors in the New England and radio collecting clubs, I began to realize that there were others with the same "collecting gene" that I had. I was not unique, just off kilter!

Our family vacationed on Cape Cod and there I ran across a small radio and sound museum. I recall that it had vintage phonographs and a few radios, including the small Howe crystal set. The Howe became the first entry on my new "want list".

Then, in one of the many antique shops on the Cape, I saw an RCA Radiola Grand receiver, an impressive set. But the set that really caught my eye was the Radiola III-A receiver on the counter, with its vacuum tubes poking out. The radios were not for sale, but my radio-collecting engine was shifted up a notch and more items were added to my want list.

My first radio meet was a 1980s AWA Conference in Canandaigua, N.Y. I wandered, gawking at "so many radios" in the flea market, on tables, blankets and the grass! After scouring the New England antique shops to find only a radio or two, here were piles of Grebes, Atwater Kent breadboards and box sets, Federals, early wireless sets and more. Yes, I added a few more sets to my collection.

I attended as many meets as I could, from Boston

to California, from Chicago to Louisville, from Texas to Minnesota and Michigan. I joined every radio-collecting club I could find, and was active in many. These experiences educated me rather quickly and more additions worked their way into my collection.

In my collecting education, I benefited from the work of older and established collectors. Many had contributed articles to journals, presented at meets and wrote books. One of the first books on battery sets after "Vintage Radio" was Alan Douglas's three-volume "Radio Manufacturers of the 1920s", which became the new standard for the battery set collector. I gradually realized I wanted to find a way to contribute in my own way to the radio collecting community.

That possibility materialized when at the Elgin, IL Radiofest, I bumped into Gary Schneider, who had founded a monthly magazine on radio collecting a year earlier. The magazine had become too "successful" for him to continue part time and he was looking for a buyer. I realized that this was "The Opportunity". Late one evening, in the bar, I became the publisher of "Antique Radio Classified". I continued to publish it for 24 years.

All this time I was adding radios to the collection. The single basement wall grew to a full room... then the living room upstairs... and everywhere in the house that a radio could be placed. Eventually, my wife suggested that it was time to build that barn, something that I had been fantasizing about for years. So The Barn was constructed in 2006, and the radio collection had a new home!

It took a few years to decide on the scope of the collection. Although a number of pre-broadcast and wireless items were included, I decided that early

broadcast sets would be the focus.

A FEW NUMBERS

The collection encompasses nearly all of the early items from Grebe (49 items, including the CR-1 through the CR-10), Adams Morgan (26 items, including the RA-6 tuner and the 2-5-U transmitter), R.C.A. (57 items, including Radiolas I through X), Federal (18 items, from the small "boxes", 8, 9, 55, 56 and 60 to the 57 to 61). Also included are items from Clapp-Eastham (59 items), Amrad (21 items), Crosley (63 items), Kennedy (18 items), Atwater Kent (39 items), John Firth (16 items), Magnavox (18 items), and Tuska (15 items).

The manufacturer listing above includes less than one-half of the collection. In addition, there are over 100 crystal sets, over 80 horn speakers and numerous loose couplers and crystal detectors! In fact, nearly 200 different manufacturers are represented.

THE AUCTION AND AFTER

In a few months this collection will be spread across the U.S. and beyond. Enjoy the photos here of the collection and if you want to see the complete collection before the auction, I invite you to come visit The Barn.

I plan next year to find the time and commitment to complete a book on the collection. Thousands of photographs have been taken for the auction catalogs, keeping in mind the requirements for a collection book. Actually, it is the book that helps me part with my old radios, for as a book, the collection will live on.

Happy collecting! John Terrey, August 2016



A view of about 10% of the collection – An Ozarka immediate left, shelving for Atwater Kents left, Clapp-Easthams right, and an R.C.A. Radiola VII-B center.

FAQ (Frequently Asked Questions)

(Taken from the web site: TerreyAuction.com)

1a. Doesn't the Terrey Auction conflict with Kutztown?

Kutztown activities are over Saturday morning and the drive to the Terrey Auction in Carlisle, MA is about 5 to 6 hours. Yes, it's a trek, but there is a great BBQ awaiting you - from 6pm to 9pm. And, if you are later (the auction preview will run till 10pm or so) there will probably be some BBQ left! It will be a long weekend, but adding a couple more "radio days" onto your "radio trek" only means more fun. And, your fellow collectors will probably be racing you from Kutztown to Carlisle.

1b. Do I need to let you know that I am attending?

If possible, please click "Plan To/Might Come" so we can arrange for sufficient chairs/parking/food, etc.

2. Are you selling your entire collection?

Yes... well... almost all. I'll be keeping some sets... my first set, some sets needing repair, and some others just because I like them. However, essentially all significant sets will be in the auction. But, to keep each auction to about 300+/- lots, there will not be room for some of the more common items in the live auction; they may be included in the tag sale. You will not be disappointed!

3. When will the complete list be available?

The complete list should posted in late August. Check out the website every few days or so. A printed catalog can be mailed; request at the "Request Catalog" choice above.

3a. I am an avid radio collector with limited means- why should I attend this auction when I likely will not be able to afford the prices?

This event is meant to appeal to as many as possible in the radio collecting world. There are over 300 lots in this auction, and quite a few box lots with topical contents – transformers, parts from specific makers, accessories, etc. – and these will not be sold on the Internet. There also will be a tag sale with books, radio accessories, speakers, etc. which also are not available on the Internet. And, don't forget the Saturday evening barbecue and preview!

4. Is provenance noted on the items?

All items in the cataloged auction have a sticker on the bottom noting that it is from the "Terrey Collection of Vintage Radio" along with an inventory number. In fact, a few of the items have prior provenance noted, such as from the Greenwood or Muchow collections.

5. What about the Box Lots?

There is a lot of RADIO STUFF in my 100s of storage boxes and will be included in the box lots: tube sockets, knobs, head phones, parts, quack medical, radio chasses, empty radio cabinets and more. Some will be organized by manufacturer (RCA parts, Amrad parts, etc.) You must attend to bid on the box lots.

6. Why a tag sale at an auction?

Rather than spending auction time for bidding on a \$25, \$50 or \$75 item, we decided to place some of the lower valued items in a tag sale. You must attend to buy at the tag sale, and the terms will be cash or check -- to keep it simple.

7. What will be the pace of the auction?

We are trying to hold the auction to about 300+/- cataloged lots, plus the box lots. This will probably take about 5-6 hours at a pace of about one per minute, or 60 per hour. Actually, 60 per hour is slow for many auctions; the pace usually is about 90/hour. We don't want the auction to be hurried. There will be a break from 1 to 1:30 for food, etc.

8. How will Internet, telephone and absentee (proxy or left) bids work?

Before the auctions, details on Internet, telephone and absentee (proxy or left bids) bidding will be posted here.

9. When will the Internet bidding site be available?

3-4 Weeks before the auction, the link to the auctioneer and his internet site will be posted here.

10. What are the buyer's fees?

For attendees who pay by check or cash, the fee will be 10%. There will be additional fees for paying by credit card and Internet bidding.

11. How will shipping be handled?

A local shipping company will do the shipping. We will coordinate their pick up of your items. However, BUYER MUST ARRANGE FOR PICKUP OF LARGE ITEMS.

12. What about consoles?

There are some large items in the auction. We hope that a live/present bidder will be the successful bidder, otherwise, the winning bidder must be prepared to pay hundreds of dollars to pack and ship the item safely. Another possibility is to make arrangements for an attendee to transport it for you. BUYER MUST ARRANGE FOR PICKUP OF LARGE ITEMS.

13. Will flea market-type selling be allowed in the parking areas?

As much as attendees might want to, flea-market-type setup and selling will not be allowed in the parking areas.

14. Will there be enough parking?

We can easily handle about 75 people on site. A shuttle is will be arranged if needed. If possible, please click "Plan To/Might Come" so we can arrange for sufficient chairs/parking/food, etc.

15. Will handicap parking be available?

Some reserved parking spaces near the tent will be available and portable bathroom facilities will be on the same level. Only the box lots and tag sale items will be on the second floor of the barn. If possible, please click "Plan To/Might Come" so we can arrange for sufficient chairs/parking/food, and special needs.

16. Will you be accepting offers on sets before the auction?

Definitely, "NO." Over the last several years, I have sold some sets. However, most were not from the core of my collection, which is early broadcast sets. But, when the decision was made to have a Grand Auction, my radio sales stopped. No sales will be made except at the auctions.

17. What about food?

At the Saturday preview, there will be a Grand, Free BBQ Reception, 6pm to 9pm. At the preview before the auction on Sunday, there will be some free stuff... coffee, donuts, etc. Also free, for lunch on Sunday, the thoughts are for pizza. There is a deli about 2-miles away and we will have a "runner" to pick up your take out orders.

18. What about lodging in the area?

Please see the lodging suggestions section.

19. What about condition, working status, correct transformers, etc.?

ALL ITEMS ARE SOLD AS IS, WHERE IS, WITH ALL FAULTS. Examine the items and look at the photos carefully for condition. We have attempted to point out major flaws, not-original items, etc. in the item descriptions. Although we did check tubes in many of the sets and have noted same, transformer continuity and correctness was not checked. A few tubes were stuck in their sockets and have not been removed and checked. Personal inspection is strongly suggested for all items. Not all items have been disassembled and, in fact, I have never looked inside many of the sets. On some of the photos, the color might be off, too dark, etc. If more details are needed, visit or request using the auction email: info@TerreyAuction.com. AGAIN, ALL ITEMS ARE SOLD AS IS, WHERE IS, WITH ALL FAULTS. Final conditions of sale will be available on the day of the auction and will take precedence to this paragraph.

20. Do you spell your name Terrey or Terry?

The correct spelling is "TERREY". It's just the renegades who use "Terry". Please be careful to type it in correctly: TerreyAuction.com



TERMS OF SALE – SESSION ONE TERREY AUCTION OF VINTAGE RADIO

Central Mass Auctions are estate and antique specialists handling estates throughout the Northeast and beyond. We sell a wide range of items - Period Furniture, paintings comic books & cards, etc.

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Phone and Absentee Bids Accepted – VISA or MasterCard information is required to register for absentee or phone bidding. Payment must be made by check, money order or cash. Email or call for additional details. 10% Buyer's Premium for cash or check payment by absentee and phone bidders. Payment must be received by Friday, September 23rd for all winning purchases.

Internet bidding is available through Proxibid at www.proxibid.com. Bidders must register in advance and submit VISA or MasterCard information. Winning bidders credit cards will be charged through Proxibid's Auction Payment Network (APN) by September 19th. Please see additional Proxibid terms on our auction listing on their website. 15% Buyer's Premium for items purchased through Proxibid.

Winning bidders may pick up their items or arrange for shipment. Please bring boxes and any packaging materials you may need for your purchases. As a courtesy, Central Mass Auctions will deliver items, with certain exceptions for large items as noted, to Worthington Box 13 Worcester Road, Charlton, MA for shipment. Worthington Box is a FedEx authorized shipper. Please contact Worthington Box in advance for any questions regarding rates, special packing requirements or for any other matter prior to bidding at 508-248-7370. Central Mass Auctions is not responsible for any damage from transporting or shipping of items.

Please bring a copy of your Massachusetts resale certificate when you register if you are tax exempt. Absentee bidders may email or send their resale certificate through U.S. Mail. Proxibid bidders need to enter their tax exempt ID when they register for the auction.

Central Mass Auctions reserves the right to hold purchases until funds have cleared. Winning bidders must remove items from the auction location by Saturday October 8th, after payment has cleared. Please contact us 2 days prior to your pickup time to make arrangements. Items not removed by October 8th without written permission of the auctioneer will be considered abandoned property.

License #2591 - Auctioneer: Wayne Tuiskula

Subject to errors & omissions



Lot 112. Beaver Electric Corp. Beavertone. "The first cathedral radio!" A battery set.



Lot 192. GGH Majestic 45 with White Pyralin Horn Speaker.

- 1. Acme Acmeflex. 4-tube set. Uses Acme components. No tubes.
- 5. Acme Y-1. Detector Unit for WD-11 type tube base. With good filament UX-201 and adapter.

Estimate Low/High: 80 / 200



2. Acme Acmeflex. 4-tube set. Uses Acme components. With (4) Bakelite base tubes, display.

Estimate Low/High: 80 / 150

6. Acme Y-2. Amplifier Unit with (1) brass base, tipped display tube.

Estimate Low/High: 80 / 175



3. Acme 4-Tube Receiver. With (4) Bakelite base tubes, filament OK.



7. Acme DY-10. Scarce. 2-Stage AF Amplifier. Includes good original box. With (2) brass base tubes, filament OK. Nice label in lid.

Estimate Low/High: 100 / 300



4. Acme Y-1. Detector Unit (UV type tube base). With (1) brass based, tipped tube, good filament.



8. Acme DY-12. Scarce. Detector & 2-Stage AF Amplifier. With (3) Bakelite base tubes, filament OK. Nice label in lid.

Estimate Low/High: 80 / 150



Estimate Low/High: 300 / 700

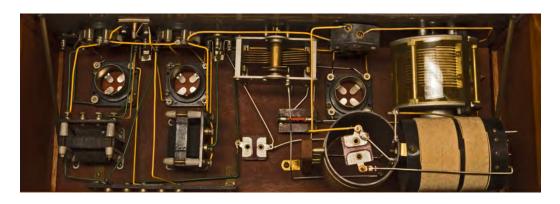


INTERESTING ACME, AMPLION AND ADAMS MORGAN LOTS



Lot 11. To the left is the Acme "D" Coil Tuner, "... a tuned R.F. transformer mounted on the shaft of an Acme low loss condenser so it can be tuned simultaneously..."

Lots 9 and 12 also have the Acme "D" Coil Tuner.



Lot 10. This Acme incorporates the New York Evening Journal Filter Tuner, on the right. "It tunes with the sharpness of a multi-tube set..."



Lot 26: The ornate Amplion Patrician horn speaker is on the left Lot 67: The Adams Morgan 2-5-U transmitter is on the right.

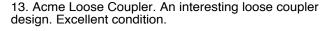
9. Acme Acmeflex. 5-tube set using the Acme "D" coil tuner and large audio transformers. Cabinet by R-E-Z Cabinet Co., 54 North St., Boston, Mass. With 5 tubes, untested. An impressive set!

Estimate Low/High: 80 / 200

Estimate Low/High: 80 / 200

Estimate Low/High: 80 / 150

Estimate Low/High: 100 / 300







10. Acme Acme 3-tube receiver. Acme set with the New York Evening Journal "Filter Tuner", paperwork included. Acme parts. No tubes.



14. Air-Way Co. F. 4-tube receiver. 1 RF, 2 AF. Natural wood chassis. (4) Bakelite based tubes, filament OK. Has tag on

Estimate Low/High: 250 / 550



11. Acme - Clark's Acme Reflex. 5-tube receiver. Using Acme components and the Acme "D" coil tuner. Partially wired. No tubes. Panel engraved: Clark's, 30 Boylston St., Boston."



15. Air-Way Co. F. 4-tube receiver. (1) RF, (2) AF. Natural wood chassis. Has tag in lid. No tubes. Cabinet fair to good.



12. Acme Homebrew. 5-Tube set. Uses the Acme "D: coil tuner. Has a built-in Full-A-Tone horn across top of cabinet. With (5) Bakelite base tubes, filament OK. Impressive!

Estimate Low/High: 200 / 400



16. Air-Way Co. G. 5-tubes, RF Amp, Detector. AF Amp. (5) Bakelite tubes, filament OK. The top of the line Air-Way receiver!

Estimate Low/High: 400 / 900





17. Air-Way Co. 41. 4-tube receiver. No tubes.

21. Amplifex Loop Antenna, folding, with compass. Original, in fair to good condition.

Estimate Low/High: 100 / 250



18. Air-Way Co. 51. 5-tube receiver. 2-Stages RF; Detector; 2-Stages AF. (5) Bakelite based tubes, untested.



22. Amplion AR-19 Horn speaker. Wood pedaled horn speaker, driver OK.

Estimate Low/High: 100 / 150



19. Air-Way Co. 61. 6 tube broadcast receiver. Panel has flaws. No tubes.



23. Amplion AR-114. Wood pedaled horn speaker, driver OK.

Estimate Low/High: 80 / 150



20. Air-Way Co. (?) 1-Tube Receiver. 1 tube receiver with Airway components, (3) variometers/variocouplers. 1 Bakelite based tube, display. Left side of panel warped. Possibly made up.

Estimate Low/High: 100 / 200



24. Amplion AR-111. Metal bell, horn speaker, driver OK.



Estimate Low/High: 250 / 500



25. Amplion Dragonfly Horn Speaker. Smallest Amplion speaker, metal bell, driver OK.

29. Amplion AC-12 cone speaker. Driver OK. Cabinet good.

Estimate Low/High: 200 / 600



26. Amplion Patrician Horn Speaker. Ornate open wood grille cabinet containing curved horn inside. Driver OK.



30. Amrad 2575 Crystal Set. Crystal Set with detector on upper left of panel.

Estimate Low/High: 500 / 1200



27. Amplion AR-39. Straight neck horn speaker, driver OK.



31. Amrad Type-E Crystal Set. Crystal receiver with detector on lower right. (It is tiny, just a wire from the lower right terminal to the crystal just above.)

Estimate Low/High: 250 / 500



28. Amplion AR 38. Early, traditionally styled horn, driver OK.



32. Amrad 2645 Variometer. Vernier Variometer, no rear cover. With auxiliary tapped coil accessory.

Estimate Low/High: 200 / 500



Estimate Low/High: 100 / 250

Estimate Low/High: 250 / 700



33. Amrad 2753 Coupler.

37. Amrad 2771 VT Detector. With (1) brass, tipped tube, filament OK.

Estimate Low/High: 100 / 250



34. Amrad D-1 Variometer. Medium Wave

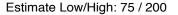
38. Amrad 2776 2-Stage AF Amplifier. With (2) brass tipped UV-201, filament OK.





35. Amrad Wavemeter.

39. Amrad 3071 2-Stage RF Amplifier. Scarce! With (2) Bakelite tubes, filaments OK.





36. Amrad Type A VT Detector. Early! Tube socket inside. No tube included.

40. Amrad 3366 Crystal/Reflex Receiver. 1 tube, standard version. Crystal detector correct, but rusted. With (1) Bakelite tube, filament OK. Missing tube cover.

Estimate Low/High: 600 / 1500







Estimate Low/High: 125 / 350



All information, including photos, is best efforts. More photos on web. All items sold AS IS, WHERE IS.

41. Amrad 3366 Crystal/Reflex Receiver. 1-tube, larger panel version - in custom display cabinet.

45. Amrad 3500-U 6 unit set. Includes: 2771, (2) 2766, 3290, 2753 and Secondary unit. with (3) Bakelite tubes, filaments OK.

Estimate Low/High: 800 / 2000

Estimate Low/High: 300 / 900



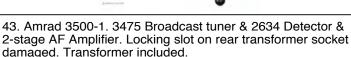
42. Amrad 3366 Table Console. Model 3366 reflex receiver mounted in a table/console cabinet. With built-in horn speaker and wind-up phonograph. Phonograph swings out from end of cabinet. Crystal detector missing parts.

Estimate Low/High: 200 / 600

46. Amrad 3670 Portable Receiver. Set with crystal/reflex circuitry. With WD-12 (filament OK). Appears complete, both lids, (including crystal detector) but missing the handle and straps.



Estimate Low/High: 500 / 1500



Estimate Low/High: 500 / 950

47. Amrad Neutrodyne. With (5) Bakelite tubes, filament OK.



Estimate Low/High: 125 / 250

44. Amrad 3500-3 Inductrol. 4-tube set. With brass base tubes, filament OK.



Estimate Low/High: 150 / 350

48. Adams Morgan Co. RA-10, Continental Radio, Distributor. Regenerative tuner. Appears complete. Engraved on panel: "Paragon Regenerative Receiver type RA-10" Metal panel tag: "Adams Morgan Co. Manufacturers Estimate Low/High: 300 / 600





49. Adams Morgan Co. RA-10. Regenerative tuner. Appears complete. Engraved on panel: "Paragon Regenerative Receiver type RA-10." Metal panel tag: "Paragon Regenerative Receiver Manufactured by Adams Morgan Co. Estimate Low/High: 300 / 600

53. Adams Morgan Co. A-2. 2-Stage AF Amp. 2 brass based, tipped tubes, with filament OK.

Estimate Low/High: 300 / 900



50. Adams Morgan Co. DA-2. Detector, 2-stage AF amplifier. 3 brass based, tipped tubes filament OK.



54. Adams Morgan Co. RAS. Scarce regenerative receiver.

Estimate Low/High: 300 / 600

Estimate Low/High: 300 / 500



51. Adams Morgan Co. RD-5. With (1) brass base, tipped display tube.



55. Adams Morgan Co. 10-R. RF amplifier. 1 brass based, tipped tube, filament okay.



52. Adams Morgan Co. RD-5 Variant. With (1) brass based tube, filament OK.



56. Adams Morgan Co. RA-6. Very desirable, rare, early Adams Morgan receiver.

Estimate Low/High: 800 / 2000



Estimate Low/High: 6000 / 15000



57. Adams Morgan Co. RB-2. Includes battery compartment in cabinet. 3 brass based tubes filament OK.

61. Adams Morgan Co. Silicon-Antimony Detector. Original!

Estimate Low/High: 350 / 700

Estimate Low/High: 300 / 600



58. Adams Morgan Co. RB-2A. No battery compartment in cabinet. With (3) Bakelite base tubes, filaments OK.



62. Adams Morgan Co. VT Control Unit. 1-Tube unit. 1 brass based, tipped tube, filament OK.

Estimate Low/High: 250 / 500



59. Adams Morgan Co. Crystal Detector. Horizontal Detector with compression contact. After a little cleaning, a great piece. Appears original.



 $63.\ Adams\ Morgan\ Co.\ Paragon\ Crystal\ Set.$ In leatherette box with lid. Gold lettering in lid.

Estimate Low/High: 200 / 400



60. Adams Morgan Co. Crystal Detector. Arm with ball adjustment with vertical contact. (Item possibly not correct)



64. Adams Morgan Co. Two. 2-tube receiver. With (2) Bakelite based tubes, display.

Estimate Low/High: 50 / 150



Estimate Low/High: 150 / 250



65. Adams Morgan Co. Three. 3-tube receiver. With (3) Bakelite based tubes, display.

69. Adams Morgan Co. Loose Coupler - Navy Type. Appears original, nice tag.

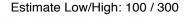
Estimate Low/High: 150 / 250



66. Adams Morgan Co. Four. 4-tube receiver. Regenerative RF amplifier, detector, 2-stages AF amplifier. No tubes.



70. Adams Morgan Co. (?) Meter Box. Adams Morgan box with 3 Weston meters (1 voltmeter, 2 ammeters). Possibly made-up vintage item, nice.





67. Adams Morgan Co. 2-5-U. Scarce. Transmitter. With two UV-202, brass base, tipped tubes, one with good filament.



71. Adams Morgan Co. (?) Detector/Amplifier. Detector, 1stage AF amplifier. In Adams Morgan cabinet. Brass based display tubes. Probably a made-up item, but nice.

Estimate Low/High: 1800 / 4000



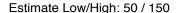
68. Adams Morgan Co. Condenser. Original. In 6" x 5 1/2" x 4 1/2" cabinet. (Missing panel screw has been replaced)

Estimate Low/High: 200 / 400

Estimate Low/High: 200 / 350



72. Amsco Products Inc. Melco Supreme. 4-tube, TRF receiver employing Acmedyne circuit. Uses unusual Telos tunable RF Vario-Transformers. With (4) Bakelite display tubes.





Estimate Low/High: 500 / 900



73. Atlas Cabinet Horn Speaker. Oval shaped cabinet. Good driver.

Estimate Low/High: 100 / 300

77. Atwater Kent Breadboard 4066. With (5) brass based, tipped tubes, including metal caps. Filament OK. With (2) upright audio transformers. No tags.

Estimate Low/High: 600 / 1500





74. Atwater Kent Breadboard 3945. 3-tube set. The variometer (center) was not sold with the set; the buyer purchased it separately and installed it to achieve regeneration. With (3) Bakelite tubes, filament OK. No tags. Estimate Low/High: 900 / 1500

78. Atwater Kent Crystal Set Breadboard. Appeared on cover of A.R.C. August 1989. No tags.

Estimate Low/High: 500 / 1200





75. Atwater Kent Breadboard 3975. 3-Tube breadboard with variocoupler and variometer. Detector & 2-stage amp. With (3) Bakelite tubes, filament OK.. With (2) tags.

79. Atwater Kent Model 9-C (4660). 4 Tubes, 2 RF coils, 2 variable condensers. With (4) brass based tipped tubes. (3) with filament OK. With (2) tags.

Estimate Low/High: 800 / 1500





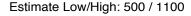


76. Atwater Kent Breadboard 4052. Bread board with (4) brass based, tipped, display tubes, Type 11 tuner and audio transformer. No tags.

80. Atwater Kent Model 10 (4600). With (5) Bakelite based tube, filaments OK. With (2) paper tags.

Estimate Low/High: 900 / 1500

Estimate Low/High: 600 / 1200









Atwater Kent Breadboards, top to bottom, Lots: 77. 79. 80. 81. 83

81. Atwater Kent Model 10-A (4550). With (5) Bakelite base tubes, filament OK. Has (2) paper tags, one is damaged.

85. Atwater Kent Model 19 (4880). 4 Tubes, 1-stage RF, Detector, 2-Stages AF. No tubes.

Estimate Low/High: 500 / 1100

Estimate Low/High: 350 / 900

Estimate Low/High: 650 / 1200

Estimate Low/High: 100 / 300



Estimate Low/High: 200 / 350

82. Atwater Kent Model 10-C (4950) in Pooley Console Cabinet. Tear in grill cloth. With (5) Bakelite tubes, filament OK. BIDDER MUST ARRANGE FOR PICKUP.

86. Atwater Kent Model 20 (4640), Large, "Big Box". 5 Tubes, 2-stages RF, Detector, 2-Stages AF. No tubes.



83. Atwater Kent Model 12 (4600 with 4340 tag). With (6) Bakelite tubes, filaments OK. With (2) paper tags.



87. Atwater Kent Model 20 Compact. 5 Tubes, 2-stages RF; Detector; 2-Stages AF. With warranty on bottom, as well as tag and label. With (5) Bakelite tubes, filament OK.



84. RPM One-tube Audio Amplifier "Island". Similar to Atwater Kent breadboard components. With 1 Bakelite display tube.



88. Atwater Kent Model 20 Deluxe 4920 (AKA Model 24). 5 Tubes, 2-stages RF; Detector; 2-Stages AF. With (5) Bakelite tubes, filament OK.



Estimate Low/High: 125 / 250



89. Atwater Kent Model 5-A. 5-A receiver, 5-tube. Unusual, similar to model 20 "Big Box". No tubes.

93. Atwater Kent Model 32 (8270). 7 Tubes, 4-stages RF, Detector, 2-stage AF. With battery cable. No tubes.

Estimate Low/High: 200 / 600



90. Atwater Kent Model 21 Dry Cell Set 7780. 5 Tubes, 2-stages RF, Detector, 2-Stages AF. With (5) 199-type tubes, filaments OK.



Estimate Low/High: 50 / 90

94. Atwater Kent Model 33 (8930). 6 Tubes, 3-stages RF, Detector, 2-stages AF. Has antenna adjuster. With (6) Bakelite base tubes, filament OK.





91. Atwater Kent Model 30. 6 Tubes;,3-stages RF, Detector, 2-stages AF. With (6) Bakelite tubes, filament OK. With warranty tag



95. Atwater Kent Model 35 and Wave Trap. 6 Tubes; 3-stages RF, Detector, 2-stages AF. Note that tubes hang upside down. Also called the Bath tub set. With 6 Bakelite tubes, filament okay. With "matching" wave trap, not made Estimate Low/High: 100 / 200

Estimate Low/High: 80 / 150



92. Atwater Kent Model 30 in Pooley Cabinet. Unusual, 6 Tube conbsole; 3-stages RF, Detector, 2-stages AF. Horn opening out side. No tubes. WINNING BIDDER MUST ARRANGE FOR PICKUP.



96. Day-Fan Junior and Wave-Trap. 6-tube "Bathtub" Similar to Atwater Kent model 35. Sold with wave trap.





Estimate Low/High: 150 / 450



97. Atwater Kent Model 48 (9840). 6 Tubes; 3-stages RF, Detector, 2-stages AF. Similar to Model 30, but gold panel. With (6) Bakelite base tubes, filament OK.

101. Atwater Kent Model L. Horn speaker. Driver OK.

Estimate Low/High: 50 / 100



98. Atwater Kent Model 49 (9860). 6 Tubes; 3-stages RF, Detector, 2-stages AF. Similar to Model 33, but "gold" panel. Has antenna adjuster. With battery cable. With (6) Bakelite based tubes, filament OK.

Estimate Low/High: 50 / 100



99. Atwater Kent Model 50 (8500). Scarce set! 7 Tubes. 4-stages: RF, Detector, 2-stages AF and detector. Components enclosed in metal boxes with removable lids.

Estimate Low/High: 600 / 1500



100. Atwater Kent Model 55 in Kiel Golden Voice Table. Table in good conditiopn. Tubes not tested. WINNING BIDDER MUST ARRANGE FOR PICKUP.

Estimate Low/High: 100 / 500



Estimate Low/High: 75 / 250



102. Atwater Kent Model R. Horn speaker. Driver OK.

Estimate Low/High: 75 / 250



103. Atwater Kent Display: Radio Artists. Colorful, 3-D, curved standup display. 27" high, 20" wide and 7" deep. The photo(s) tell the story!

Estimate Low/High: 500 / 1500



104. Atwater Kent 3-Panel Folding Display with Ship Motif. Black background with Clipper ship. 48" x 20" overall.

Estimate Low/High: 125 / 400



105. Atwater Kent Banner with Model 10 Breadboard. Shows Model 10 breadboard. 17 1/2" x 20". Slight crumpling on right edge. With original mailing tube and letter from company.

Estimate Low/High: 100 / 300



106. Atwater Kent Newspaper Advertisement, Distributors, Large. Newspaper advertisement, framed, displaying authorized Atwater Kent dealers. 22 3/4" x 34".

Estimate Low/High: 100 / 300



107. Atwater Kent Photo - Factory Visitation, September 25, 1928. Distributor representatives from Western Pennsylvania and West Virginia photographed standing in front of factory. 31" x 11 1/2".

Estimate Low/High: 100 / 300



108. Atwater Kent Photograph - "The Factory Behind the Product". 27 1/2" x 17 1/2". Some water staining at edge. Glass needs cleaning.

Estimate Low/High: 100 / 300



109. Atwater Kent Poster, large, original, by McClelland Barclay. Woman lying next to AK Model 35 & speaker. 42" by 20". Barclay was a member of Art Students League, Artists Guild and others. Reflections from protective plastic. Estimate Low/High: 600 / 900



110. Atwater Kent Sign, Illuminated, Glass with Base. Working, original, advertising item. Enjoy the photos.

Estimate Low/High: 600 / 1200



111. Atwater Kent Sign, Red & Gold. Colorful, framed Atwater Kent sign. 23" x 18" wide.

Estimate Low/High: 100 / 300



112. Beaver Electric Corp. Beavertone. "The first cathedral radio!" A battery set, no tubes. Scarce.

Estimate Low/High: 300 / 800



113. Bennett Auditorium Horn Speaker. Scarce, driver OK.

117. Burns Horn Speaker. Black driver. Missing (1) binding knob. Driver OK.

Estimate Low/High: 200 / 800

Estimate Low/High: 100 / 300



114. Betts and Betts Co. D2A. Rare, 3-tube item, detector and amp. With (3) Bakelite base tubes, filaments OK.



118. Burns Horn Speaker. Black driver. Driver OK.



115. Betts and Betts Co. Tuner. Rare, 2 tuning knobs.



119. Burns Model 205B Horn Speaker. Chrome driver. Repair at base of horn bell. Driver OK.

Estimate Low/High: 100 / 300



116. Brush Bug Crystal Set. Missing slider on coil. Ceramic is clean. Fixed detector inside.



120. Cambridge Sanitary Co. Ceramic Horn Speaker. Horn Speaker supplied with Baldwin driver. Horn condition is very good, rubber "coupling" is dried out. Baldwin driver fits loosely.





Estimate Low/High: 100 / 300



121. Canova Coffee Can Crystal Set. Appears to be a manufactured set. Unusual!

Estimate Low/High: 75 / 250



122. Cheever, Wm. Co. Wecco Crystal set. Very good original condition.

125. Chicago Radio Labs. AGN2. 3-tubes, detector & 2-stage Amplifier. With (3) brass based, tipped tubes, (2) filaments OK. Rare! See photos for details.

Estimate Low/High: 3000 / 9000



126. Chicago Radio Labs. AM-2 (Audion Amplifier). With (2) Moorhead display tubes. Scarce. See photos for details.

Estimate Low/High: 75 / 200



123. Cheever, Wm. Co. Wecco Gem Crystal set. Very good original condition.

Estimate Low/High: 1500 / 4000

127. Chicage Radio Labs. PAR (Authentic?). Appears to be a C.R.L. item, but tag is different from others. No cabinet back.

Estimate Low/High: 75 / 200



124. Chicago Radio Labs. PAR. Tuner. Original. Scarce, see photos for details.

4 BBREY ALTOR

128. Chicago Radio Labs./Clone PAR. Tuner. Nice display item.

Estimate Low/High: 4000 / 12000



Estimate Low/High: 500 / 900

Estimate Low/High: 1000 / 3000



129. Clapp-Eastham Co. Blitzen Receiver. Rare. Includes Blitzen tuner/receiving transformer, rotary variable condenser and Ferron detector.

133. Clapp-Eastham Co. HR. 1-tube Regenerative Receiver Mahogany Cabinet. With battery.

Estimate Low/High: 600 / 3000



130. Clapp-Eastham Co. Blitzen Tuner. Scarce. Variometer with taps. 30 primary and 12 secondary contact points.



134. Clapp-Eastham Co. HR. 1-tube Regenerative Receiver Oak Cabinet



131. Clapp-Eastham Co. ZRF. Tuner. Scarce. Herald Greenwood tag.



135. Clapp-Eastham Co. HZ. 2-tube AF Amplifier Mahogany Cabinet

Estimate Low/High: 700 / 1500

Estimate Low/High: 100 / 400

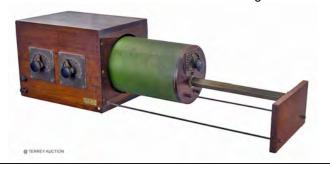


132. Clapp-Eastham Co. Long wave loose coupler. Scarce. 35" long! Original large loose coupler with tag. See photos for detail.



136. Clapp-Eastham Co. HZ. 2-tube AF Amplifier Oak Cabinet. No tubes.

Estimate Low/High: 800 / 3000



Estimate Low/High: 100 / 300



137. Clapp-Eastham Co. HRA. Scarce, small, 1-tube AF Amplifier. Cabinet is 5 3/4" high.

141. Clapp-Eastham Co. C-23. 4-tube receiver. No tubes.

Estimate Low/High: 100 / 300



138. Clapp-Eastham Co. A-3. 2-tube AF Amp. No tubes



142. Clapp-Eastham Co. C-23. 4-tube receiver. No tubes.

Estimate Low/High: 150 / 350



139. Clapp-Eastham/Wireless MFG Co. (Canton, Ohio) . 2 Tube Amplifier. Similar to Clapp-Eastham A-3. No tiubes.



143. Clapp-Eastham Co. C-3. 3-tube receiver. No tubes.

Estimate Low/High: 100 / 200



140. Clapp-Eastham Co. A-4. 2-tube AF Amplifier. No tubes.



144. Clapp-Eastham Co. DD. 3-tube receiver. With (3) Bakelite base tubes, display.

Estimate Low/High: 150 / 300



Estimate Low/High: 100 / 300



145. Clapp-Eastham Co. Haynes Tuner. 1-tube receiver. No tube.

149. Clapp-Eastham/Westcott LDR. Receiver and amplifier using Clapp-Eastham (?) Cabinets. Similar to Clapp-Eastham R-4/A-5. No tubes.

Estimate Low/High: 150 / 350



146. Clapp-Eastham Co. R-3. 1-tube receiver. No tubes.



150. Clapp-Eastham Co. R-4/HHL. R-4 and HHL 2-tube AF Amplifier Single cabinet version. No tubes.

Estimate Low/High: 100 / 300



147. Clapp-Eastham Co. R-4. 1-tube receiver. No tubes.



151. Clapp-Eastham Co. Radak Type RHM. Made for R.H. Macy & Co,, New York City. 3-Tube set with room for batteries. No tubes.

Estimate Low/High: 100 / 300



148. Clapp-Eastham Co. R-4/A-5. 1-tune receiver & 2-tube AF Amplifier Single cabinet version. No tubes.



152. Clapp-Eastham Co. RZ. 3-tube receiver. No tubes.

Estimate Low/High: 150 / 400



Estimate Low/High: 200 / 400



153. Clapp-Eastham Co. Unico Special Receiver. 1-tube receiver. 1 Bakelite tube, filament OK.

Estimate Low/High: 100 / 300



154. Clapp-Eastham Co. Gold star. 5-tube receiver. No tubes.





155. Clapp-Eastham Co. (Homebrew?) SS Variometer Crystal Set. Crystal radio receiving set, Possibly made up using Clapp-Eastham Type SS variometer.

Estimate Low/High: 100 / 250



156. Clapp-Eastham Co. BQ Wavemeter Y-7042. With (2) coils and crystal detector.

Estimate Low/High: 100 / 300



157. Clapp-Eastham Co., Brooklyn, NY Baby Emerson. 1-tube receiver using Emerson multi-valve tube containing 3 triodes in one envelope. Tube replaced with one with a good filament after photo.

Estimate Low/High: 300 / 700



158. Emerson Radval Corp. Multivalve Tube (only). Multivalve tube, also called the E.M.V. Three triodes in one envelope! Item includes tube, socket & box. Filament good.

Estimate Low/High: 200 / 600



159. Cleartone Radio Co. Clear-O-Dyne. 4-Tubs set. Nice original set. No tubes.

Estimate Low/High: 180 / 600



160. Cleartone Radio Co. Super Clear-O-Dyne. 5-Tube Set. No tubes. Good original condition.

Estimate Low/High: 180 / 600



161. Colby Telegraph School Receiving Transformer, one adjuster shaft. Receiving transformer with one adjustable coupled coil. Unusual.

165. Cutting & Washington 11. With (3) brass based tubes, filament., OK.

Estimate Low/High: 100 / 350



162. Colby Telegraph School Receiving Transformer, two adjuster shafts. Receiving transformer with two adjustable coupled coils. Unusual. Original tag, Pat, date 8-13. Rare. Good condition.

Estimate Low/High: 100 / 350



163. Colby Telegraph School Five-Tube Receiver. Used the Colby receiving transformer with one adjustable coupled coil. Unusual. 5-Tubes. In original. as-found condition, with original dirt and no cabinet. Wooden base is cracked.

Estimate Low/High: 150 / 500



164. Curtis, Samuel Short Wave Receiver. 1-tube regenerative. By Samual Curtis, Braintree, Mass. (Boston). 1 Bakelite tube, display.



Estimate Low/High: 800 / 3000



166. Cutting & Washington 11A. 3-Tube, double-tuned circuit, regenerative receiver. Model without battery compartment. (3) Bakelite tubes, filament OK.

Estimate Low/High: 200 / 500



167. Cutting & Washington 11B. 3-Tube, double-tuned circuit, regenerative receiver. Model with battery compartment inside cabinet. No tubes.

Estimate Low/High: 200 / 500



168. Cutting & Washington 12A. 2-tube, single circuit portable set. Front cover missing, back cover present. No tubes.

Estimate Low/High: 250 / 600



169. Cutting & Washington 15. 1-tube receiver. With (1) tube, untested.

173. Firth, John & Co. Inc. Type 15-B. 3-tubes; 3-stage AF amplifier. No tubes.

Estimate Low/High: 150 / 300



170. Cutting & Washington Teledyne. 4-Tubes (UV-199), double-circuit regenerative receiver with 2-stages AF amplification, plus a tube ahead of detector to reduce radiation. No tubes.

Estimate Low/High: 150 / 300



171. Deutsche Telephonwerks U Kabelindustrie Loop Antenna. Folding. Open size about 38" high by 38" wide.



Estimate Low/High: 150 / 400



172. Electro Importing Interstate Crystal Set. Rare. With E.I. single headphone. Detector missing cat whisker and coil missing slide contacts/springs. "E.I." in the Bakelite on phone and top of coil.

Estimate Low/High: 300 / 900



Estimate Low/High: 200 / 600



174. Firth, John & Co. Inc. Type 35-A Crystal Set. Single circuit set.

Estimate Low/High: 300 / 600



175. Firth, John & Co. Inc. Type 35-B Crystal Set. Two circuit set.

Estimate Low/High: 300 / 600



176. Firth, John & Co. Inc. Type 36-A. 1-tube detector unit. With brass base display tube.

Estimate Low/High: 250 / 600



177. Firth, John & Co. Inc. Type 38-A. 3-tubes, Detector, 2-stage AF Amplifier. With (3) Bakelite base tubes, filaments OK.

Estimate Low/High: 250 / 600



178. Firth, John & Co. Inc. Type 40-A. 2-tube AF amplifier. No tubes.

Estimate Low/High: 100 / 600



179. Firth, John & Co. Inc. Vocatone Type 230-A. 3-tubes, Detector, 2-stage AF amplifier. Cabinet finish is flawed in several places. No tubes.

Estimate Low/High: 600 / 1500



180. Firth, John & Co. Inc. Model A Vocaphone Type 235-A. 3-tubes; Detector, 2-stage AF Amplifier, horn speaker. No tubes.

Estimate Low/High: 1000 / 3000



181. Firth, John & Co. Inc. Model A Vocaphone Type 235-B. 5-tubes, Detector, 2-stage AF Amplifier, horn speaker. With 5 brass based display tubes.

Estimate Low/High: 800 / 3000



182. Firth, John & Co. Inc. Vocaphone Type Lloyd Wireless Telephone Corp.. 4-tubes. Similar to 235-A and 235-B. Fair condition. No tubes. Cabinet is fair.

Estimate Low/High: 600 / 3000



183. Firth, John & Co. Inc. Vocaphone Type 41-A Portable Receiver. 1-tube portable receiver in box with lid, including Firth headphones. With (1) brass base tipped tube, filament OK. Includes handle.

Estimate Low/High: 600 / 2500



184. Firth, John & Co. Inc. Vocaloud Type 1. Horn speaker in cabinet. Model without loud-soft adjuster. Driver OK.

Estimate Low/High: 500 / 1200



185. Firth, John & Co. Inc. Vocaloud Type 1. Horn speaker in cabinet. Model with loud-soft adjuster. Driver OK (clicks).

189. No Lot .

Estimate Low/High: 500 / 1200



186. Firth, John & Co. Inc. Vocaloud Laboratory Model. Horn speaker on laboratory stand. Driver OK. Faint Clicking when tested with a D battery. Laboratory stand is marked Firth!

190. Gale Radio Laboratories The Town Cryer. Ceramic. Small chip on right-upper edge. Driver OK. Has tag.

Estimate Low/High: 500 / 1500



187. Firth, John & Co. Inc. Type L Long Wavemeter. Long wavemeter, range 1500 to 20000 meters. Glass meter face cracked.



191. Gemco Model 20 Pedestal Speaker. Cone speaker. Driver OK. WINNING BIDDER MUST ARRANGE FOR PICKUP!

Estimate Low/High: 180 / 500



188. Firth, John & Co. Inc. Type LG-11 Capacity Bridge. Missing leather handle. With single headphone.



192. GGH Majestic 45 with White Pyralin Horn Speaker. Horn speaker, 12" diameter. Driver or cord open.

Estimate Low/High: 125 / 300



Estimate Low/High: 300 / 1000



193. Gilbert, A.C. Crystal Set with original detector.. With blueprint instructions in lid.

Estimate Low/High: 180 / 600



194. Gilbert, A.C. Crystal Set with fixed detector. With 2-color label in lid (repro?)

197. Gilbert, A.C. Transmitter/Receiver & Tele Set. Two items: (1) A buzzer wireless transmitter and a crystal detector receiver demonstration outfit. (2) A pair of telegraph keys with buzzers.

Estimate Low/High: 100 / 300

Estimate Low/High: 100 / 300



198. Girton Company, T.C. Ericnella Crystal Set. Very good, original condition. With original box with nice graphic on lid.

Estimate Low/High: 80 / 200



195. Gilbert, A.C. 1-Tube unit. 1 brass based, tipped display tube, filament OK. Similar to the Adams Morgan VT Control.



199. Globe Earphone Co. Horn speaker. Black speaker on stand with three cells. Driver or cord open. See photos for details







196. Gilbert, A.C. 1-Tube Receiver.. Uses loose coupler and (2) variable condensers. With (1) brass base tipped tube. Filament OK. Fair to good condition, see photos.



200. Hartman Pedestal Horn Speaker. Very good original condition. Driver OK. WINNING BIDDER MUST ARRANGE FOR PICKUP!





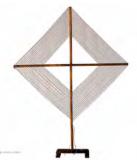
Estimate Low/High: 200 / 600



201. Homebrew Loop Antenna. Simple, homemade loop antenna, about 32" tall, 24" across.

205. King Am-Pli-Tone Speaker - Headphone Type. 6 3/4" bell, 14 1/2" tall.

Estimate Low/High: 50 / 100



202. Homebrew Zinc Printing Plate Radio Cabinet. 3-Piece homebrew set with cabinet made from used zinc newspaper printing plates. Elaborate etching design on front of each piece. Tubes untested.

Estimate Low/High: 100 / 300



203. Hunt & McCree Crystal Set. Nice, rare item. Detector needs attention. With original box and instructions.

Estimate Low/High: 300 / 800



204. John Hugo Mfg. Co. Radio Rex. Metal roof and plastic dog with decorative box lid.

Estimate Low/High: 100 / 300



Estimate Low/High: 100 / 350



206. King Superpone Horn Speaker - Headphone Type. 7 1/2" bell, 17 1/2" tall. About 4" taller than the more common Am-Pli-Tone.

Estimate Low/High: 100 / 500



207. Bug Crystal Set Lady Bug. Plastic shell. Crystal adjusted moving bug feelers.

Estimate Low/High: 80 / 150



208. Little Gem by U.S. Co. Inc. Crystal Set. On tripod.

Estimate Low/High: 200 / 400



209. Loewe Radio Model OE333 Multi-Valve set. Uses 3NF multivalve tube, display. Original.

213. Magnavox Co. Type AC2-C. 2-Tube Audio Frequency Amplifier. With (2) Bakelite display tubes. Finish on cabinet crazed.

Estimate Low/High: 200 / 600



210. Maclite Radio Co. Model B. 1-Tube Receiver. With (1) Bakelite base tube, filament OK.



214. Magnavox Co. AC3-C. Audio Frequency Amplifier. With 3 Bakelite base display tubes.

Estimate Low/High: 100 / 300



211. Magnavox Co. A1-A. Audio Frequency Amplifier. 1-tube. With (1) brass base, tipped display tube.

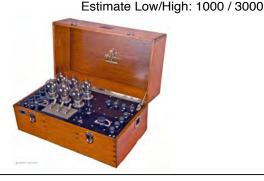


215. Magnavox Co. Type AC3-P. 6-tube audio amplifier. Has Edison Institute tag inventory No. R-1091. 2 Panel screws (included) do not line up. With 6 WE-216A tubes, (4) filament OK.

Estimate Low/High: 200 / 600



212. Magnavox Co. AT2-E Amplivox Amplifier. 2-Tube amp. With (2) Bakelite display tubes.



216. Magnavox Co. Type A1R-A. Horn speaker with 1-tube amplifier. Has original Magnavox tube, filament OK. Note: The "chunks" out of the tube in photos are the result of photo processing. 14" bell.





Estimate Low/High: 400 / 800



217. Magnavox Co. A2R-A. 2-Tube AF Amplifier & Horn. 2 brass based, tipped tubes, filament OK. 14" bell.

221. Magnavox Co. R3-A. Horn Speaker. Good input and

Estimate Low/High: 300 / 800



218. Magnavox Co. Type TP1-A Horn Speaker. RARE! Large horn speaker mounted on heavy battery box. Unable to test driver. See photos. Uses (10) No. 6 dry cells, included. "Heavy." 18" bell.

Estimate Low/High: 400 / 1200



219. Magnavox Co. Amplivox Type CA2-F. Very scarce, cabinet model, enclosing a 2-tube amp and a horn speaker, 14" bell. With (2) display 01As. See photos.

Estimate Low/High: 500 / 2000



220. Magnavox Co. R2-C. Horn speaker. Input transformer missing, field open. 18" bell. Has soft/loud adjuster on driver.

Estimate Low/High: 100 / 400



field continuity. Straight neck, 8" bell.

Estimate Low/High: 200 / 400



222. Magnavox Co. R3-B. Horn speaker. Good input and field continuity. 14" bell.

Estimate Low/High: 200 / 400



223. Magnavox Co. R3-B. Open input and field. 14" bell.

Estimate Low/High: 100 / 350



224. Magnavox Co. R3-D. Horn speaker. 2 screws securing bell are missing. Good input and field continuity. Minor light scratch on lower rear of horn as seen in photos. 18" bell.

Estimate Low/High: 300 / 600



225. Magnavox Co. Type R3-A. Horn speaker. Input and field continuity OK. 14" bell.

229. Manhattan OPT Co. Gundlach Crystal set (Larger model). Double slider crystal set.

Estimate Low/High: 200 / 400



226. Magnavox Co. Type M-4. Horn speaker. No cord, driver condition unknown, Bell slightly flattened at top as seen in photos. Condition fair. 11" bell.



230. Manhattan OPT Co. Gundlach Crystal set (smaller model). Double slider crystal set.

Estimate Low/High: 100 / 250



227. Magnavox Co. Model D Deluxe Receiver. 4-tube receiver in slide-out drawer. Behind doors. With (4) Bakelite tubes, filament OK.



231. Martian Martian Big 4. Good original condition.

Estimate Low/High: 100 / 300



228. Magnavox Co. MC2-A. Telemegaphone control box. A scarce Magnavox accessory.



232. Martian Special Crystal set. On tripod. Good original condition.

Estimate Low/High: 100 / 300



Estimate Low/High: 100 / 300



233. Mu-Rad Laboratories Inc. MA-13. Broadcast Receiver. With (6) Bakelite based display tubes. Inside nice with inspection tag! Cabinet fair.

Estimate Low/High: 100 / 300

Estimate Low/High: 100 / 400

Estimate Low/High: 100 / 300

Estimate Low/High: 60 / 200



234. Mu-Rad Laboratories Inc. MA-15. 6-Tube TRF. With (6) Bakelite base display tubes.

237. Neutrowound Radio Mfg. Co. (Advance Automobile Accesories Co.) Model C-6. 6-tubes. Black with six filament rheostats. 6 Bakelite tubes, filament okay.

Estimate Low/High: 500 / 900



238. Neutrowound Radio Mfg. Co. (Advance Automobile Accesories Co.) Super Six 1926 Model. 6-tubes. Black with three filament rheostats.

Estimate Low/High: 500 / 900



235. Mu-Rad Laboratories Inc. Triplex receiver. No tubes



239. Neutrowound Radio Mfg. Co. (Advance Automobile Accesories Co.) 1927 Model (Blue). 6-tubes. Blue with three filament rheostats. Could not remove some of the tube covers. Tubes untested. Very nice paint.

Estimate Low/High: 600 / 1200



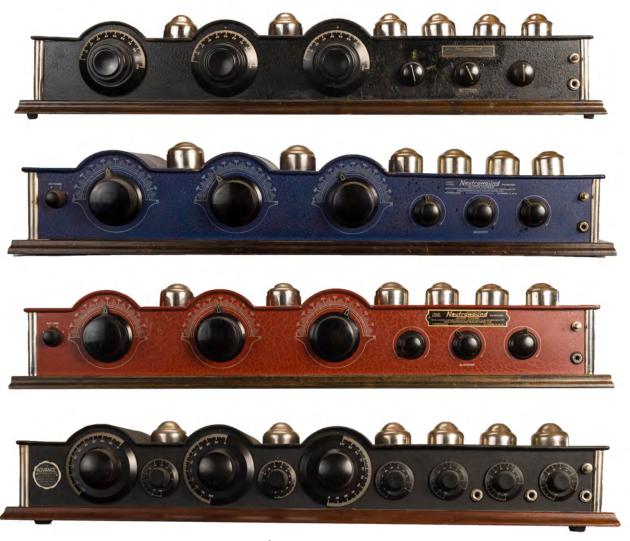
236. Mu-Rad Laboratories Inc. R-12. Rejector unit.



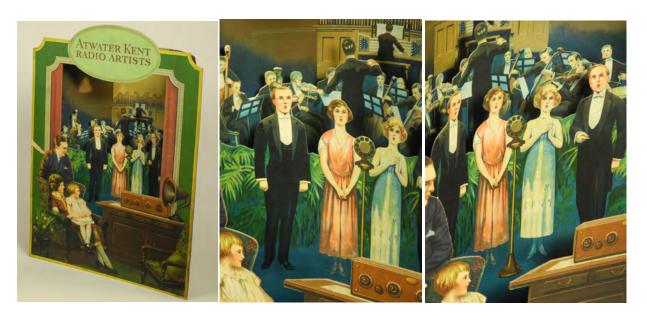
240. Neutrowound Radio Mfg. Co. (Advance Automobile Accesories Co.) 1928 Model (Red). 6-tubes. Red with three filament rheostats. 6 Bakelite tubes, filament OK. Paint fair to good. Unfortunately, clear tape was put over bottom label Estimate Low/High: 500 / 1200







Neutrowounds, Lots: 237, 238, 239, 240



Lot 103: RCA 3D Stand-up Display, several layers of performers.

241. Parkin Crystal set. Small knob on the front adjusts crystal detector inside. See photo. (Sorry... photo is sideways.)

Estimate Low/High: 100 / 200



242. Pathe Cone Speaker - Illuminated Version. 18 1/2" cone speaker. small tear in cone. Driver OK. With light bulb, untested.

245. Penna. Wireless 1-tube receiver. Front panel is engraved with "WCAE." WCAE, a Pittsburgh station, went on the air in 1922. Perhaps questionable, but cabinet and inside is same construction as other Penna. sets.

Estimate Low/High: 150 / 350



246. No Lot .



243. Penna. Wireless GT-3. 4-tube receiver. With (4) Bakelite base tubes, untested. (Back of cabinet will not stay shut.)

version. With extra amp inside and locking pin. With (4) Bakelite tubes, filaments OK.



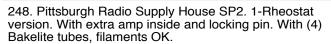
247. Pittsburgh Radio Supply House SP2. 3-Rheostat

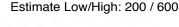
Estimate Low/High: 150 / 400

Estimate Low/High: 150 / 300



244. Penna. Wireless GT-2. 3-Tube receiver. With (3) brass based tubes, filaments OK.









249. Pratt Tuning Aerial (loop antenna). Complex of three rotating loops. About 24" high and 17" diameter. Photos tell the story!

253. RCA (Westinghouse) Aeriola Sr. Receiver Type RF. 1 tube receiver. With (1) WD-11 tube (display).

Estimate Low/High: 400 / 1200



250. RCA (Westinghouse) Aeriola Jr.. With inspection tag. Good detector.



254. RCA (Westinghouse) Radiola Sr. RF.. 1 tube regenerative receiver. With (1) WD-11 diaplay tube.

Estimate Low/High: 300 / 700



251. RCA (Westinghouse) Aeriola Jr. with Original Box (2 items). With box and WD-11 brass based tube (display). Box in fair condition.



255. RCA (Westinghouse) Radiola AC.. 2 stage audio amplifier from Muchow Museum. No tubes.

Estimate Low/High: 300 / 800



252. RCA (Westinghouse) Aeriola Sr. Amplifier Type AC.. 2 tube amplifier. With (2) brass base, tipped display tubes.



256. RCA (Westinghouse) Radiola RS. Regenerative receiver and amplifier. No tubes.

Estimate Low/High: 150 / 400



Estimate Low/High: 150 / 500



257. RCA (Westinghouse) RA. Short-Wave tuner. Later model: note Bakelite knob.

261. RCA (Westinghouse) DA. 3-tube; detector, 2-step AF amplifier.

Estimate Low/High: 100 / 250



258. RCA (Westinghouse) RA. Short-Wave tuner. Earlier model: note metal dial. Panel is spotted, see photos.



262. RCA (Westinghouse) DA. 3-tube; detector, 2-step AF amplifier. Earlier model. Tube shock mounts bad.

Estimate Low/High: 100 / 300



259. RCA (Westinghouse) RA. Short-Wave tuner. Early Version. SN: 7558



263. RCA (Westinghouse) DA 3-tube. 3-tube; detector, 2-step AF amplifier. Early Version. SN: 1725.

Estimate Low/High: 100 / 300



260. RCA (Westinghouse) RA - Pittsburgh Model. Short-Wave tuner. Manufactured in Pittsburgh, PA Very early version. SN: 189. Panel is a bit mottled, see photos.



264. No Lot .

Estimate Low/High: 100 / 400



265. RCA (Westinghouse) CB loading coil. For an RA and RC receiver. With box.

Estimate Low/High: 80 / 200



266. RCA (Westinghouse) RT. Antenna tuner. Scarce RCA item.

269. RCA (Westinghouse) Rebroadcast Receiver. Scarce Receiver and 4-tube AF amp. Used to rebroadcast another station's signal. Receiver tube panel loose. With (7) brass based tipped tubes, (3) filaments OK.

Estimate Low/High: 3000 / 6000



270. RCA Radiola AG-814 Loop Antenna. Cylindrical shaped loop antenna. About 23" high, 17" diameter.

Estimate Low/High: 800 / 2000



267. RCA (Westinghouse) AR. 3-stage, untuned RF amplifier. Scarce RCA item!

Estimate Low/High: 100 / 250

271. RCA (General Electric Co.) ER-753. Crystal set, often called "the wedge". Rare.

Estimate Low/High: 800 / 2000



268. RCA (Westinghouse) DR - Detector Amplifier. Rare resistance-coupled "DA". No tubes.

Estimate Low/High: 300 / 800



272. RCA/World Wide Wireless Radiola I - ER-753A. Nice condition, except missing coil cover inside cabinet.

Estimate Low/High: 600 / 1800



Estimate Low/High: 250 / 700









The scarce RCA Radiolas RT Antenna Tuner, AR R.F. Amplifier & DR Resistance-Coupled Detector/Amplifier, Lots 266, 267 & 268



Lot 219: The Unusual Magnavox Amplifier, Horn Speaker Combo in a Cabinet.

273. RCA Radiola II (AR-800). 2-tube portable with headphones. With (2) display tubes.

Estimate Low/High: 150 / 450



274. RCA Radiola III, With Original Box. Sipping box includes a boxed Radiola III, two boxed Brandes head phones and two boxed WD-11 (display) tubes. Serial numbers do not match and Radiola III has been used.

Estimate Low/High: 100 / 400



275. RCA Radiola IV. Self-contained in cabinet with batteries and speaker in cabinet. 3-tube set. With (3) Bakelite based tubes, filaments OK.

Estimate Low/High: 300 / 800



276. RCA (General Electric Co.) Radiola V. The AR1300 crystal set and the AA1400 detector/2-step AF amplifier combination. With top. Crystal detector believed to be original.

Estimate Low/High: 200 / 500



277. RCA (General Electric Co.) Radiola VI. AA1520 3-stage RF amp. and the AA1400 det/2-step AF amp. combination. Used the AG1380 loop antenna. With 6 brass based tubes, 3 okay, 3 display. With top (possibly a reproduction)

Estimate Low/High: 200 / 500

Estimate Low/Fight, 2007 300



278. RCA Radiola VII. 5-tube receiver. No tubes. Includes reproduction battery brackets. (included in envelope).

Estimate Low/High: 800 / 3000



279. RCA Radiola VIIB. 5-tube receiver in table crank-phonograph-style cabinet. Tube shock mount loose, tubes untested.

Estimate Low/High: 800 / 3000



280. RCA Radiola Super VIII Console Radio. With (6) 199 tubes, untested. With ARCA 1990 Convention 1st place ribbon. WINNING BIDDER MUST ARRANGE FOR PICKUP.

Estimate Low/High: 300 / 600



281. RCA Radiola IX. Sonoran Radio/Phonograph Combination. 5-tube receiver panel. Tubes untested. See photos. WINNING BIDDER MUST ARRANGE FOR PICKUP. 285. RCA Radiola Regenoflex. 4-tube receiver. With (4) Bakelite base WD-11s, filaments OK.

Estimate Low/High: 400 / 1500



282. RCA Radiola X. 4-Tube receiver. With (4) Bakelite base WD-11, filament OK.



286. RCA Radiola 20 - Floor Model. Uncommon Radiola 20 version. With nice label in lid and (5) UX-199s, filament good. See "Radio Manufacturers of the 1920s," page 43. WINNING BIDDER MUST ARRANGE FOR PICKUP.

Estimate Low/High: 100 / 300

Estimate Low/High: 250 / 550



283. RCA (General Electric Co.) Radiola Grand on RCA Floor Cabinet. 4-tube receiver panel. With UX-199 display tubes in WD-11 adapters. Cabinet is hard to find. WINNING BIDDER MUST ARRANGE FOR PICKUP!

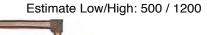
Estimate Low/High: 500 / 1300



287. RCA Radiola 24 (Portable Super Heterodyne). With (6) 199 Bakelite tubes, filaments OK. With repro owners manual.



284. RCA Super-Heterodyne. 6-tube receiver with warranty tag. With (6) 199s, filaments OK. Includes tuner rings.



Estimate Low/High: 150 / 300



288. RCA Radiola 26 Portable. With (6) untested 199 tubes. With A and C batteries. Includes rare battery box.





Estimate Low/High: 300 / 900



289. RCA Radiola UZ-1325 Horn Speaker. Driver OK.

293. RCA HG-1380 Loop Antenna. Large folding, loop antenna with UC-1820 Faradopn variable capacitor. When open, 58" tall by 51 1/2" wide.

Estimate Low/High: 80 / 200



290. RCA Radiola UZ-1320 Horn Speaker. Driver or cord open.



294. RCA TF Transmitter. 20 Watt Transmitter, Phone & Telegraph. Price in 1922 was \$305. Includes (4) good UV -202 brass based, tipped tubes.

Estimate Low/High: 100 / 400



291. RCA Radiola FH Horn Speaker. Scarce. Driver OK.



295. RCA ET-3619 20W Transmitter & ET-3620 Rectifier. 2 pieces. ET-3619 uses (4) UV-202. ET-3620 uses (4) UV-216. With (4) brass based, tipped UV-202, (2) UV-216 and (2) Type 10 tubes (included for display.) Has been restored. Estimate Low/High: 1800 / 7000



292. RCA (General Electric Co.) 1 tube panel/amp.
Breadboard style, 1-tube audio amplifier with 2 transformers
and rheostat. 1 brass based tube, display. 2 RCA
transformers (UV-712). "Never seen before."
Estimate Low/High: 200 / 600



296. RCA Theremin & 106 speaker. Very good condition, good tubes. Invented by Leon Theremin in the 1920s. "An absolutely new unique musical instrument anyone can play." WINNING BIDDER MUST ARRANGE FOR PICKUP! Estimate Low/High: 6000 / 12000





All information, including photos, is best efforts. More photos on web. All items sold AS IS, WHERE IS.

297. RCA Photo, framed, Radiola V. Father and son listening to a Radiola V using headsets. Color.

301. Ritchie & Sons, E.S. CRB-2. 3 tube receiver. With (3) Bakelite tubes, filament OK .

Estimate Low/High: 50 / 100



298. RCA (Westinghouse) Photo, Framed of RC (RADA). 27" wide by 23 1/2" high. B/W.



302. Ritchie & Sons, E.S. Tuner.

Estimate Low/High: 100 / 300



299. RCA (Westinghouse) Red Banner. "New Westinghouse Radios Are Here". Canvas painted banner, red. Double sided. 34" wide by 45" long.

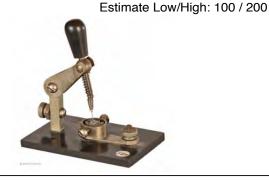


303. Ritchie & Sons, E.S. Crystal detector.

Estimate Low/High: 60 / 150



300. Ritchie & Sons, E.S. Type CA-1. Serial number 91.



304. Saal Pedestal Horn Speaker. Driver or cord open. WINNING BIDDER MUST ARRANGE FOR PICKUP!

Estimate Low/High: 200 / 500



Estimate Low/High: 200 / 600



305. Sadler Horn Speaker - Headphone Type. Very good original condition.

309. Tower Castle Cone Speaker. Cone is warped and pulled away from upper frame. Open measured through cord. Metal work is OK.

Estimate Low/High: 100 / 300



306. Standard Radio Multivalve. Set uses the Emerson Multivalve tube. With display tube.



310. Tuska Co., C.D. Type 220. Regenerative tuner; Primary series condenser, secondary tuning condenser, plate variometer for regeneration.





307. Standard Radio & Electric Co. Giblin Radioear Loop Antenna. 54 3/4" tall by 24 3/4" wide.



311. Tuska Co., C.D. Type 222, late. 1 Brass based tube, filament OK.

Estimate Low/High: 200 / 600



308. Tower Adventurer - Ship Cone Speaker. Cone is warped. Driver OK. Metal work is OK.



312. Tuska Co., C.D. Type 224. 1-tube regenerative receiver. 1 Bakelite tube, filament OK.

Estimate Low/High: 150 / 350



Estimate Low/High: 150 / 350



313. Tuska Co., C.D. Type 225. 2-panel version. 1-tube regenerative receiver (Type 224) and 2-stage AF amplifier (Type 226) in one cabinet. 3 Bakelite display tubes.

Estimate Low/High: 250 / 600



314. Tuska Co., C.D. Type 225. 1-panel version. 1-tube regenerative receiver (Type 224) and 2-stage AF amplifier (Type 226). 3 Bakelite tubes, filament OK.

Estimate Low/High: 150 / 400



315. Tuska Co., C.D. Type 226. 2-tube AF amplifier. 2 Bakelite tubes, filament OK. Lid is a bit warped

Estimate Low/High: 150 / 450



316. Tuska Co., C.D. Type 227. Regenerative 3-circuit tuner; Detector & 2-stage AF amplifier. 3 Bakelite display tubes.

Estimate Low/High: 150 / 450



317. Tuska Co., C.D. Type 228 Superdyne. 4-tubes. RF amplifier, detector, 2-stage AF amplifier. No tubes.

Estimate Low/High: 200 / 500



318. Tuska Co., C.D. Type 300. 3-Tube receiver. No Tubes.

Estimate Low/High: 150 / 400



319. Tuska Co., C.D. Type 300 Deluxe. Extended cabinet. 3 brass based tubes, 2 with good filament, 1 display.

Estimate Low/High: 150 / 400



320. Tuska Co., C.D. Type 301 Superdyne Junior. 3-tube receiver. Detector, 2-stage AF amplifier. 3 Bakelite tubes, filament OK. Spot on top of cabinet is not as bad as it looks in the photo.

Estimate Low/High: 100 / 350



321. Tuska Co., C.D. Superdyne junior. With (3) Bakelite display tubes. (Note: vertical mark on panel is a reflection.)

325. Unknown Mfg. Horn Speaker - Headphone Type. Unusual. With (2) separate single headphones enclosed in base. Open cord or driver.

Estimate Low/High: 100 / 300



322. Tuska Co., C.D. Type 305 Superdyne. 4-tube receiver. RF amplifier, detector, 2-stage AF amplifier. 4 Bakelite tubes, filament OK.



326. Unknown Mfg. Pedestal Horn Speaker table. Ornate pedestal horn speaker table. Open cord or driver. See photo. WINNING BIDDER MUST ARRANGE FOR PICKUP!

Estimate Low/High: 100 / 300



323. Unknown Mfg. (Thompson?) Loop Antenna. Loop antenna, rotating. About 26 1/2" high, 10 1/2" wide loop.



327. Vogue Cone Speaker. Ornate 19 1/2" cone speaker. Good driver.

Estimate Low/High: 80 / 150



324. Unknown Mfg. Loop Antenna, Tall. Tall folding loop antenna, When open, 66 3/4" tall by 15" wide. Condition fair.



328. Wilson Utensil Co. (Dayton. Ohio) Moon Horn Speaker - Headphone Type. Metal in good original condition.

Estimate Low/High: 100 / 200



Estimate Low/High: 250 / 600



329. Zenith Companion Portable. Very scarce. 6-tube receiver. Tubes untested.

333. Zenith 2M. 2 Bakelite display tubes.

Estimate Low/High: 2500 / 6000



330. Zenith-Like - Westburr Six. Six tube suitcase portable set similar to the Zenith Companion. Includes (6) 199 tubes (display).



334. Zenith 3M. Scarce 3-tube AF amplifier. No tubes.

Estimate Low/High: 200 / 800



331. Zenith 1R. 4-Tube, w/peep hole. Pot metal gears bad. (Reproduction gears included.) With 22.5 volt battery and brackets included. No tubes.



335. Zenith 3R (late). 4 Bakelite base tubes, filaments OK.

Estimate Low/High: 300 / 800



332. Zenith 2M. 2-Tube AF Amplifier. No tubes.



336. Zenith 4R (Early). 4-Tube, w/peep hole. No tubes.





Estimate Low/High: 200 / 500





Lot: 329: Zenith Companion Portable.



Lot 330: Westbur Portable. Note similarity to the Zenith Companion above!

337. Zenith 4R (Late). 4-Tube set. No tubes.

Estimate Low/High: 200 / 600



338. Zenith Tuner/Eliminator. A wave trap/filter to reject strong stations at the input for better performance of early Zenith receivers.

Estimate Low/High: 600 / 1500





Lot 207. Lady Bug Crystal Set.



Lot 116. Brush Bug Crystal Set.



 $110.\ Atwater\ Kent\ Sign,\ Illuminated,\ Glass\ with\ Base.$



Chicago Radio Labs. PAR tuner & AGN2 detector/amplifier, Lots 124 & 125.



Lot 296: RCA Theremin & 106 Speaker