

OVRC Summer 2026
On-Line Auction
Catalogue 1 of 2
Lots 950-1019

V2

July 25 2026

Added specs for 210S Transformer

OVRC Summer 2026 On-Line Auction

- We are auctioning a collection of transformers and chokes of all sizes, as well as capacitors, misc. parts, transistor radios, and other surprises.
- Open to everyone, members and non-members. Pass on the word.
- Make your bids by e-mail to ovrcauction@gmail.com.
- We will send daily updated lists of bids to active bidders.
- Bidding ends on August 3 at 6PM.
- Items that receive a bid 1 hour before the end *that results in a change in the selling price* will be extended 3 hours (or some convenient time). This will repeat until there are no new bids. We also reserve the right to terminate the auction at any time after August 5 with minimal notice.
- Pay for your winnings with Interac e-transfer.
- Winning bidders will be notified of pickup time and location, likely August 9. and another day the following week. Winning bidders pick their treasure up in Ottawa.

OVRC Summer 2026 On-Line Auction

- I must apologize: Many of the transformers are custom and have no discernable markings on them. Time pressure precluded me from testing them all. I suggest you grab a few and have some fun!
- You may be able to guess functionality by size, number of leads and wire colour.
- Be creative! If you need an isolation transformer, consider using 2 beefy filament transformers back-to-back.
- If you want a higher resolution image of any lot, please let me know. We will field questions, but have limited access to the collection.

Auction Is About:

- Transformers, transformers, transformers
 - Mostly power, some audio
 - Many custom transformers, unmarked
 - Chokes
- Vintage transistor radios, including a Braun.
- Two FM stereo multiplexers
- Dremel tool
- Capacitors
- Boxes of assorted parts
- Loop Antenna

Diamonds hidden among the transformers (Catalogue 1)

- First few slides: transistor radios [LINK](#) [LINK](#) [LINK](#) [LINK](#)
- Braun transistor portable radio [LINK](#)
- Loop Antenna [LINK](#)
- FM Multiplex Adaptor [LINK](#)
- Dremel Tool [LINK](#)
- Hammond project boxes [LINK](#)
- Clamp-on AC ammeter [LINK](#)
- Tek probes [LINK](#)
- The largest isolation transformer you've ever seen! [LINK](#)
- Capacitors [LINK](#)
- Also be sure to look at catalogue 2

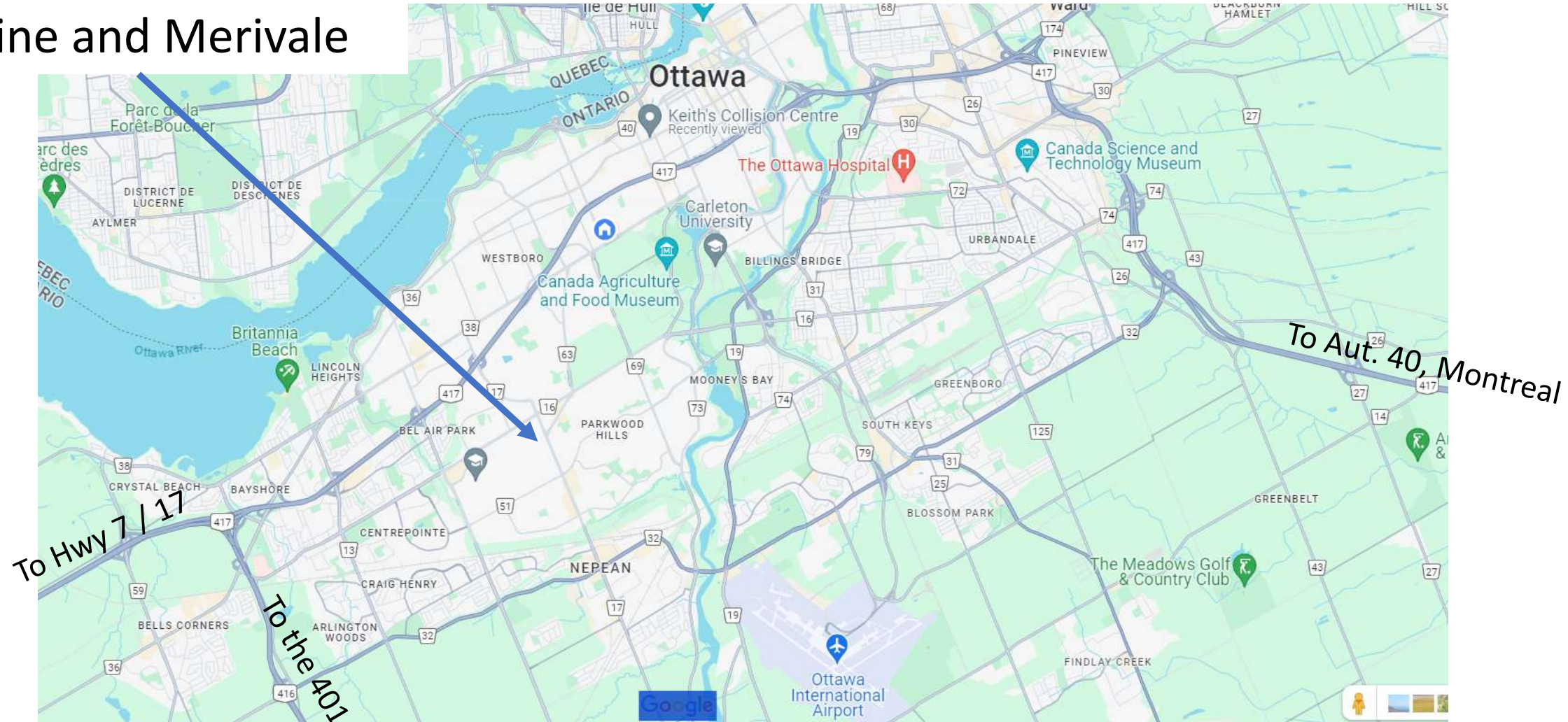
How to participate

- Scroll through the catalogues at <http://ovrc.org/auction.htm> , and decide what you want.
- Send an e-mail to ovrcauction@gmail.com with:
 - Lot numbers you are interested in.
 - Maximum bid for each item. (We will automatically increase your bid (in \$1 increments) until it is the highest, up to your maximum) . You will not pay more than your maximum, but if there is not much interest, you could pay considerably less.
 - Your name or OVRC member number.
 - Only 1 lot (the Braun) has a reserve (minimum sale amount) .
 - I cut'n'paste so **please email in plain text or excel format**. Pdf is a pain for me.
- You will receive confirmation and a copy of the lot numbers and current bids.
- Aug 4 (or later if there are late bidders) you will be contacted if you won.
- Pick up your winnings in Ottawa. 2 days: probably Aug 9 and a few days later.

We will give you one if you
don't have one

Pick-Up Here in Ottawa

Pickup near
Baseline and Merivale



Your Commitment

- “Caveat Emptor”. Neither OVRC nor the seller are responsible for the condition of the items. None of these items have been thoroughly tested. They might or might not work. “Pay your money, take your chances”.
- What you see is what you get. If you cannot see it in the picture, it is likely not included in the lot. Items may not be complete.
- These items could have dangerous wiring, damaged capacitors, broken insulation or other failures making them unsafe to use. OVRC and the seller take no responsibility for any damage or harm resulting from using, transporting or storing these items.
- Some items use and/or produce dangerous voltages. Do not bid on items that you do not know how to use safely.

Your Commitment

- Your bid is a commitment to buy the lot if you win. If you bid and win, we will expect you to pay-up and pick-up. Do not bid if you are unable to follow through.
- Do not expect to be able to alter or withdraw a bid. A bid is a promise. Buyers who do not honour their bidding commitments will be subject to sanctions as determined by the club executive.
- If we make an error, or you make an error in the bidding process, you must tell us as soon as possible.
- You are responsible for picking your winnings up on the dates we will specify. We will select dates that do not conflict with Ontario or Quebec holidays.

Transparency

- The “Auctioneer” (Gord, bidder 148) does participate in this auction in a limited manner. (So does Barry, bidder 143, but he does not see your bids)
- He places his MAXIMUM bids before anyone else has placed bids, and *never changes them* once a competitive bid is received. It may *seem* that he is bidding if the auction price has not yet reached his maximum.

Examples of the Bidding Process.

Example #1 of the bidding process: one offer

These examples show what I mean about submitting your “maximum bid”. **I interpret *all bids* that I receive as “maximum bids”**

Only one bidder

- Lot 699 has a reserve of \$1
- July 21: Bidder “Guglielmo” bids \$10
 - Guglielmo is listed as the highest bidder at \$1
- Aug 3: There are no other bidders
- “Guglielmo” wins this lot for \$1

Example #2 of the bidding process

2 bidders

- Lot 699 has a reserve of \$1
- July 21: Bidder “Guglielmo” bids \$10
 - Guglielmo is listed as the highest bidder at \$1
- July 22: Bidder “Heinrich” bids \$5
 - Guglielmo is listed as the highest bidder at \$6
- Aug 3: There are no other bidders
- “Guglielmo” wins this lot for \$6

Example #3 of the bidding process

2 bidders

- Lot 699 has a reserve of \$1
- July 21: Bidder “Guglielmo” bids \$10
 - Guglielmo is listed as the highest bidder at \$1
- July 22: Bidder “Heinrich” bids \$14.18
 - Heinrich is listed as the highest bidder at \$11
- Aug 3: There are no other bidders
- “Heinrich” wins this lot for \$11

Example #4 of the bidding process

2 bidders. One bidder really, really wants it.

Lot 699 has a reserve of \$1

- July 11: Bidder “Guglielmo” bids \$10
 - Guglielmo is listed as the highest bidder at \$1
- July 12: Bidder “Heinrich” bids \$14.99
 - Heinrich is listed as the highest bidder at \$11
- July 13: Bidder “Guglielmo” bids \$5000
 - Guglielmo is listed as the highest bidder at \$15.99
- July 20: Bidder “Heinrich” bids \$25
 - Guglielmo is listed as the highest bidder at \$26
- July 21: Bidder “Heinrich” bids \$50
 - Guglielmo is listed as the highest bidder at \$51
- July 22: Bidder “Heinrich” bids \$61
 - Guglielmo is listed as the highest bidder at \$62
- Aug 3: There are no other bidders
- “Guglielmo” wins this lot for \$62

Example #5 of the bidding process: last day

Last day bid extends the auction. There is little advantage to waiting to the last minute or doing “sniper” bids.

- Lot 699 has a reserve of \$1
- July 22: Bidder “Guglielmo” bids \$10
 - Guglielmo is listed as the highest bidder at \$1
- Aug 3 (last day: auction ends at 6PM) at 5PM: Bidder “Heinrich” bids \$25
 - Heinrich is listed as the highest at \$11
 - The end date for this item is extended by 1 hours to 7PM.
- Aug 3 at 6PM: Bidder “Guglielmo” bids \$50
 - Guglielmo is listed as the highest bidder at \$26
- Aug 3 at 7PM: There are no other bidders (if there were, it would be extended again and so on and so on until there are no bids in the extension)
- “Guglielmo” wins this lot for \$26

Example #6 of the bidding process:

A tie. First bidder takes priority.

- Lot 699 has a reserve of \$5
- July 11: Bidder “Guglielmo” bids \$10
 - Guglielmo is listed as the highest bidder at \$5
- July 20: Bidder “Heinrich” bids \$10
 - Guglielmo is listed as the highest bidder (because he bid first) at \$10
- July 21: Bidder “Heinrich” bids \$15
 - Heinrich is listed as the highest bidder at \$11
- July 22: Bidder “Guglielmo” bids \$15
 - Heinrich is listed as the highest bidder (because he was the first to bid \$15) at \$15
- Aug 3: There are no other bidders
- “Heinrich” wins this lot for \$15

Reading Your Statement

**** Bidding Summary for Bidder 148 **** ← This section just identifies you. If it's not you, ALERT ME PLEASE!

Bidder 148
Name Gord Rabjohn
email myemail@gmail.com

**** Summary of Recent Activity **** ← This section lists what has happened since the last e-mail to you.

Note: this lists the status at the time of the bid. Check the 'Summary of Lots...' below for the latest status.

148...You have been outbid for Lot #999: Radio3 ← Someone else put in a bid that beat yours
148...You have been outbid for Lot #998: Radio2
148...You have submitted a maximum bid of \$129 for lot #997: Radio1 ← You put in a bid, and are winning
148...Lot #997: You have the highest bid
148...You have submitted a maximum bid of \$5 for lot #996: TV ← You put in a bid, but someone else had a higher MAXIMUM bid
148...Lot #996: You have been outbid.

This is the MAXIMUM that you want to pay. No one else sees this number.

**** Summary of lots that you have placed bids on **** ← All bids that you made (win, lost, whatever)

Lot No	Your Max	High Bid	High Bidr	Description (* = your lot)
994	\$25	\$12	148	* Box of tubes
995	\$15	\$15	125	Box of stuff
996	\$5	\$50	129	TV
997	\$129	\$1	148	* Radio1
998	\$25	\$65	127	Radio2
999	\$25	\$26	126	Radio3

*=You are winning this lot, for now.

This is the current bid that the bidder (High Bidr) would pay if the auction ended right now.

← You are winning. There was a bidder that bid \$11.
← A tie! But, bidder 125 was there first, so he gets it.
← You bid a MAX of \$5, but at least 2 bidders have higher maximum bids. Bidder 129 is highest, his bid is \$50.
← You bid a MAX of \$129, you are the only bidder so you get it for the reserve price.
← You bid a MAX of \$25, but at least 2 bidders have higher maximum bids. Bidder 127 is highest.
← You bid a MAX of \$25, but bidder 126 has a higher maximum bid

Lot 950: Aiwa CD + dual
cassette + radio. Works
(but CD may have issues)
Model NSX-3100



Lot 950: Aiwa CD + dual cassette + radio.
Works (but CD may have issues)



Lot 950: Aiwa CD + dual cassette + radio.
Works (but CD may have issues)



Lot 951: Grundig Satellit 750. Works. With original box.



Lot 951: Grundig Satellit 750. Works. With original box.



Lot 951: Grundig Satellit 750. Works. With original box.



Lot 952: JVC FS-7000 Compact Component System. Worked last time it was used.
(incl speakers, cord, remote)



Lot 953: Box'o'transformers



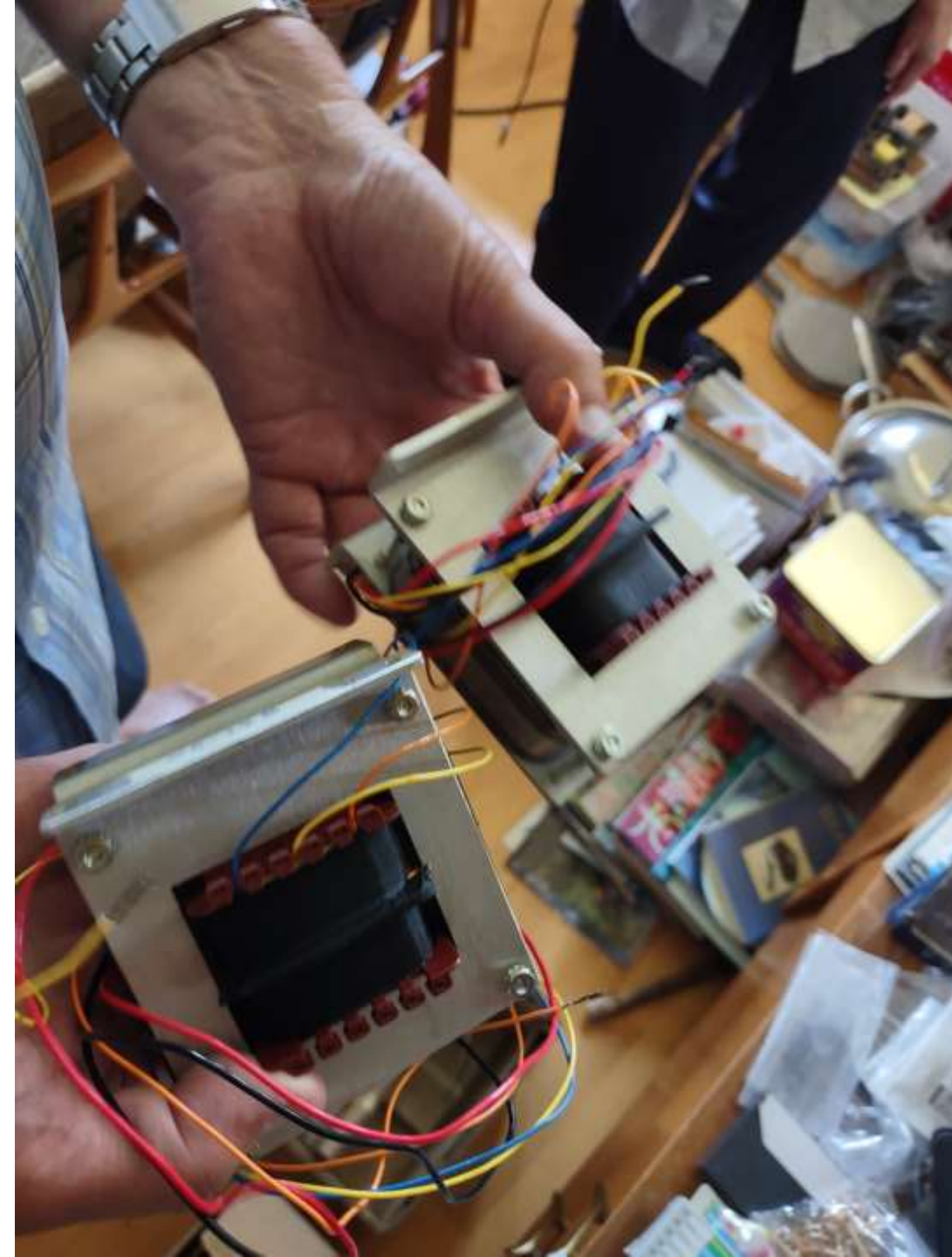
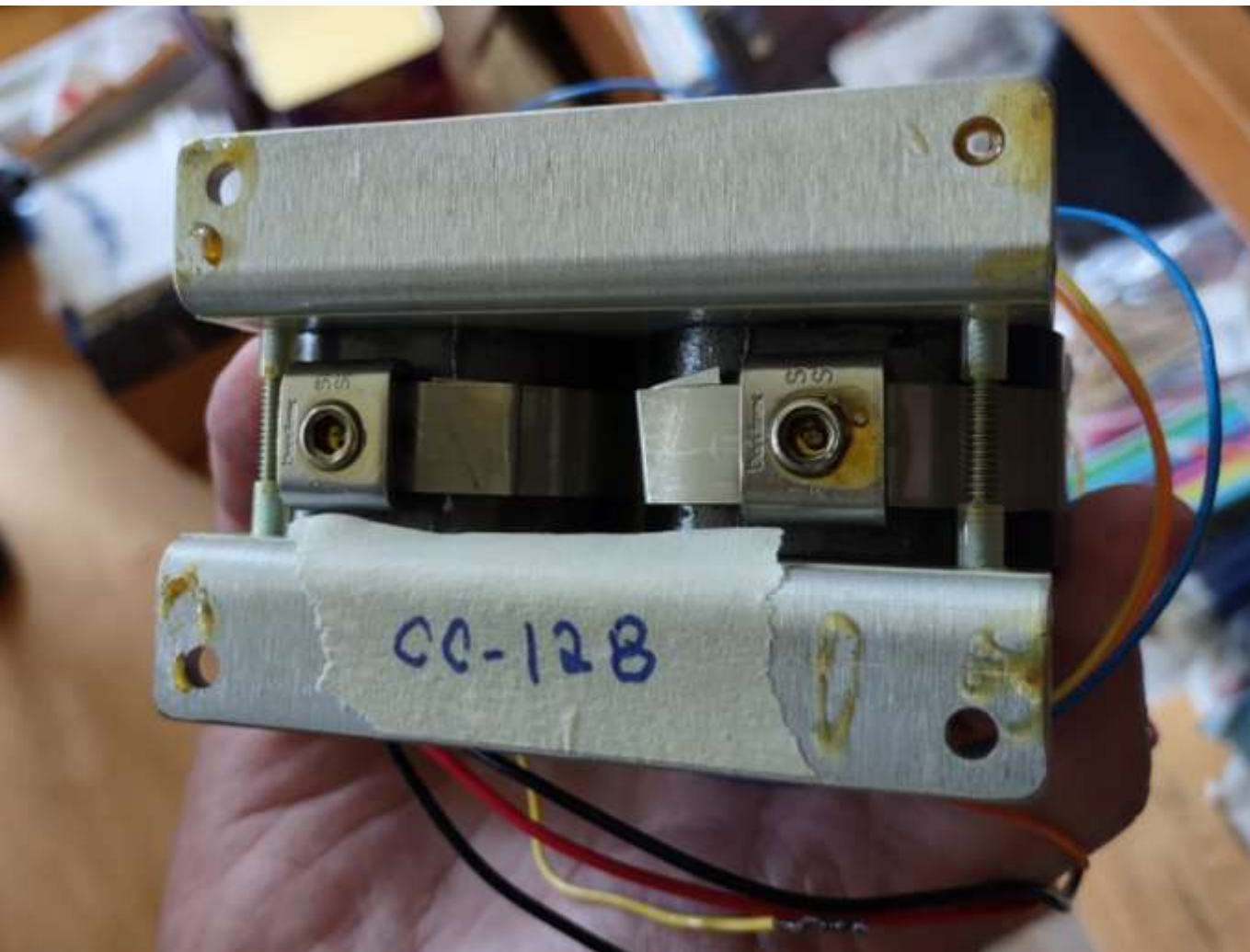
Lot 953:



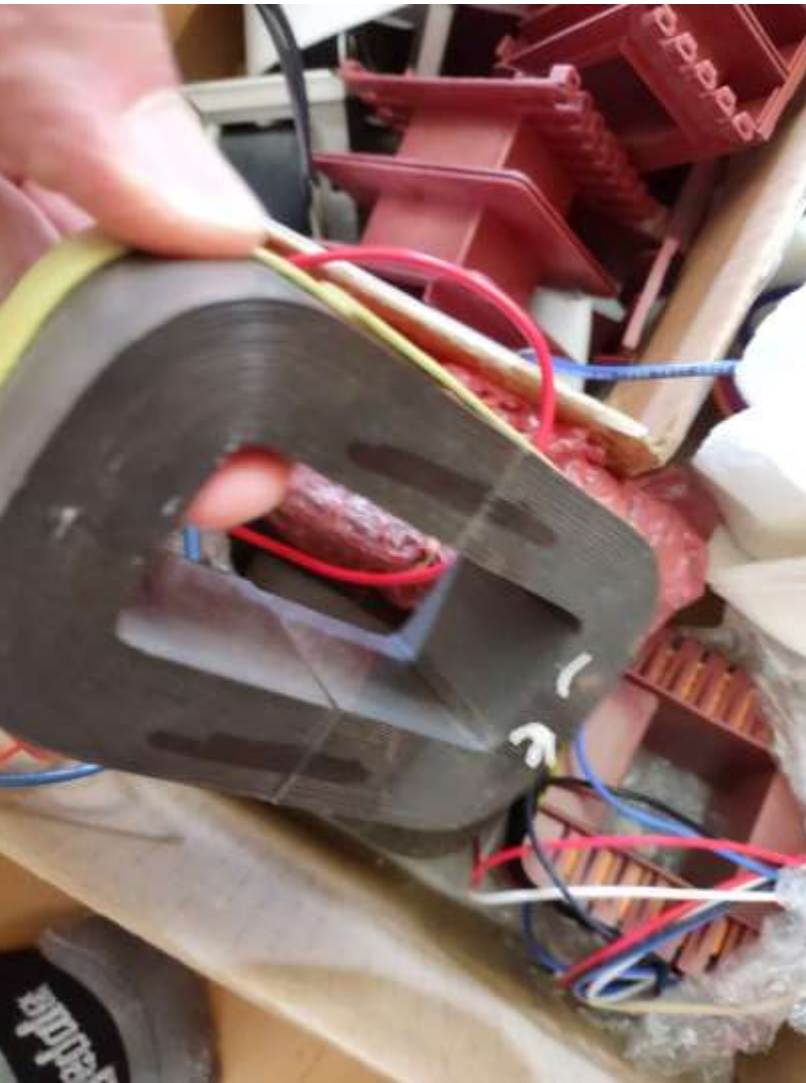
Lot 953:



Lot 953:



Lot 954: Box of transformer parts





Lot 954:



Lot 954:



Lot 955: Panasonic Portables

Cassette Player

CD Player



RQ SW20 and SL SX320

Lot 956:
Gambrell
Resistor Box



Lot 956:



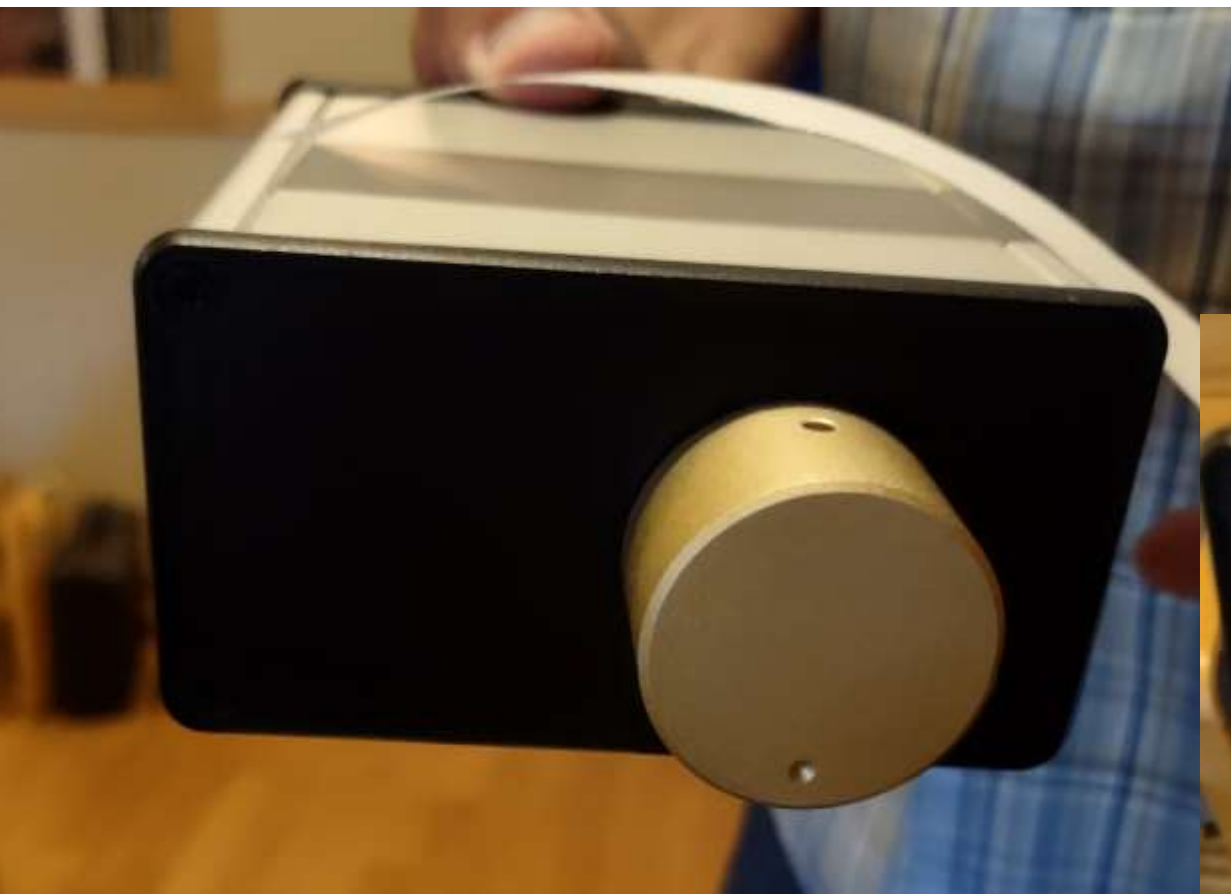
Lot 957: Transformer & Choke



Lot 957:



Lot 958: Home-Built Audio Attenuator



Lot 959: TRIO AD-2 FM Multiplex Adaptor

Also see lot 1031



Lot 960: Zenith Royal 755 Transistor Radio



Lot 960: Zenith



Lot 961:
Heathkit
Transistor
Radio



Lot 961:



Lot 961:



Lot 962: "Quantum
Loop" antenna



Lot 962:



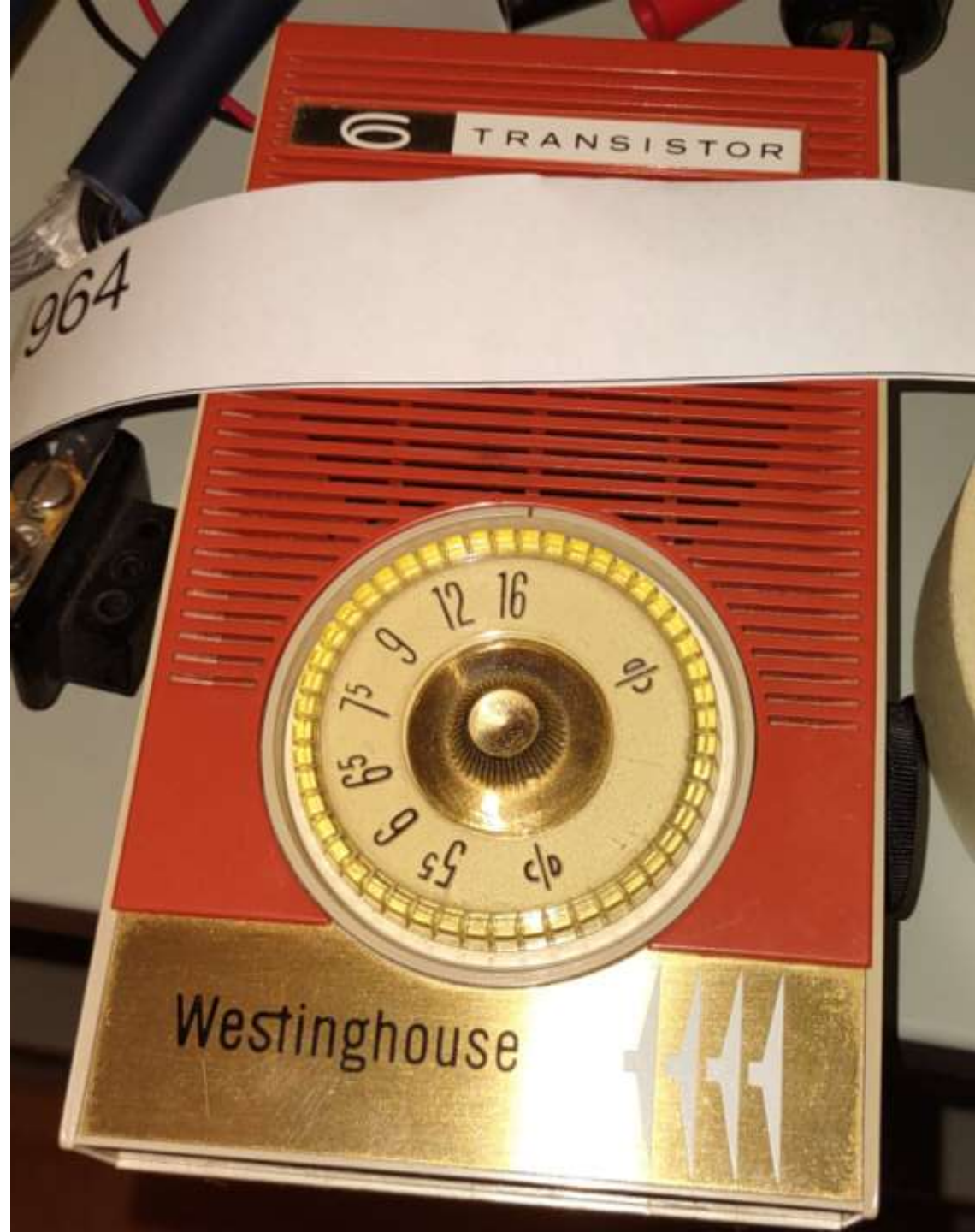
Lot 963: Magnavox AM Transistor Radio



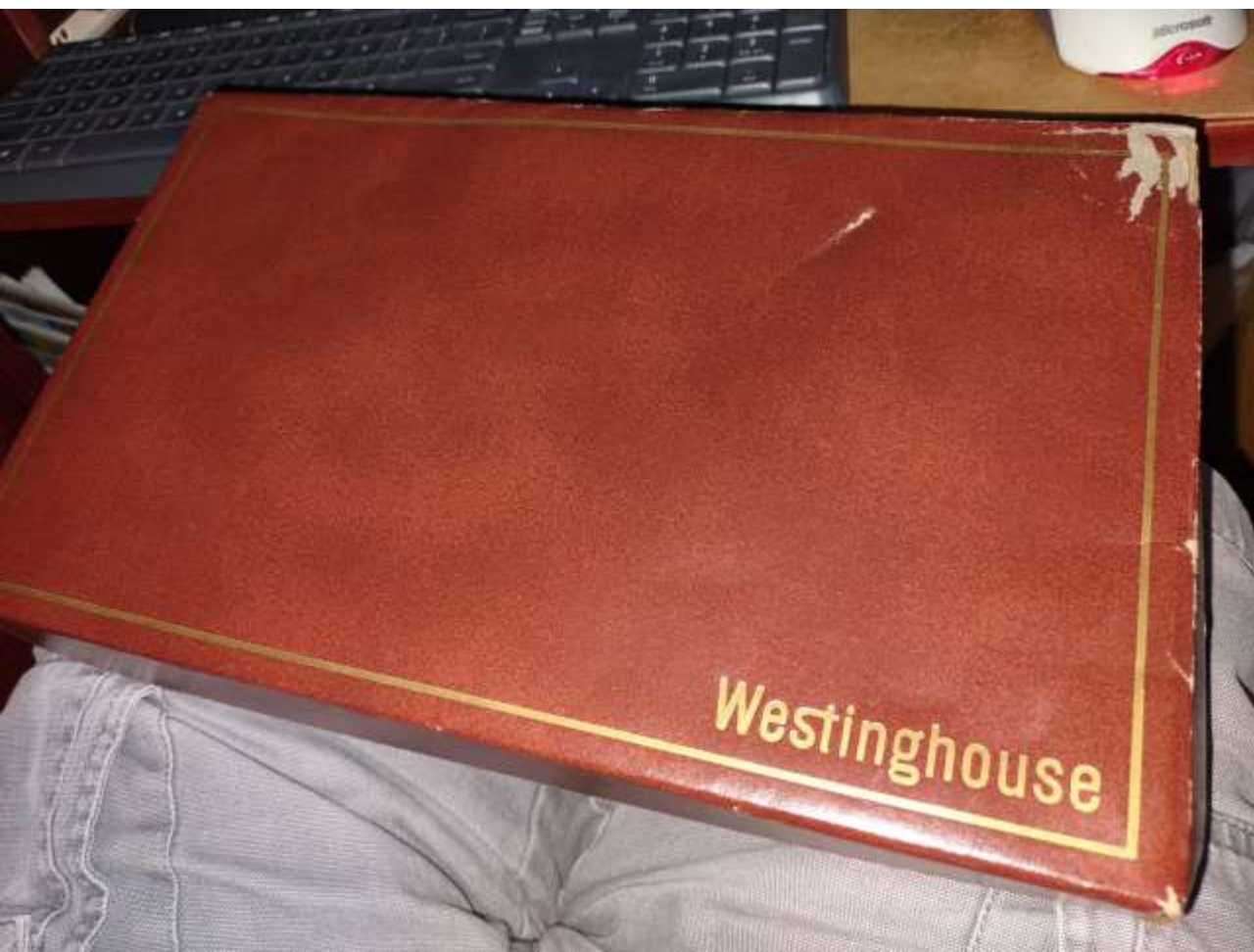
Lot 963:



Lot 964: Westinghouse Portable with original box!



Lot 964: Westinghouse Portable



Lot 965: Sony TFM-110L
LW-AM-FM transistor
radio with original leather
case



Lot 965:



Lot 965:



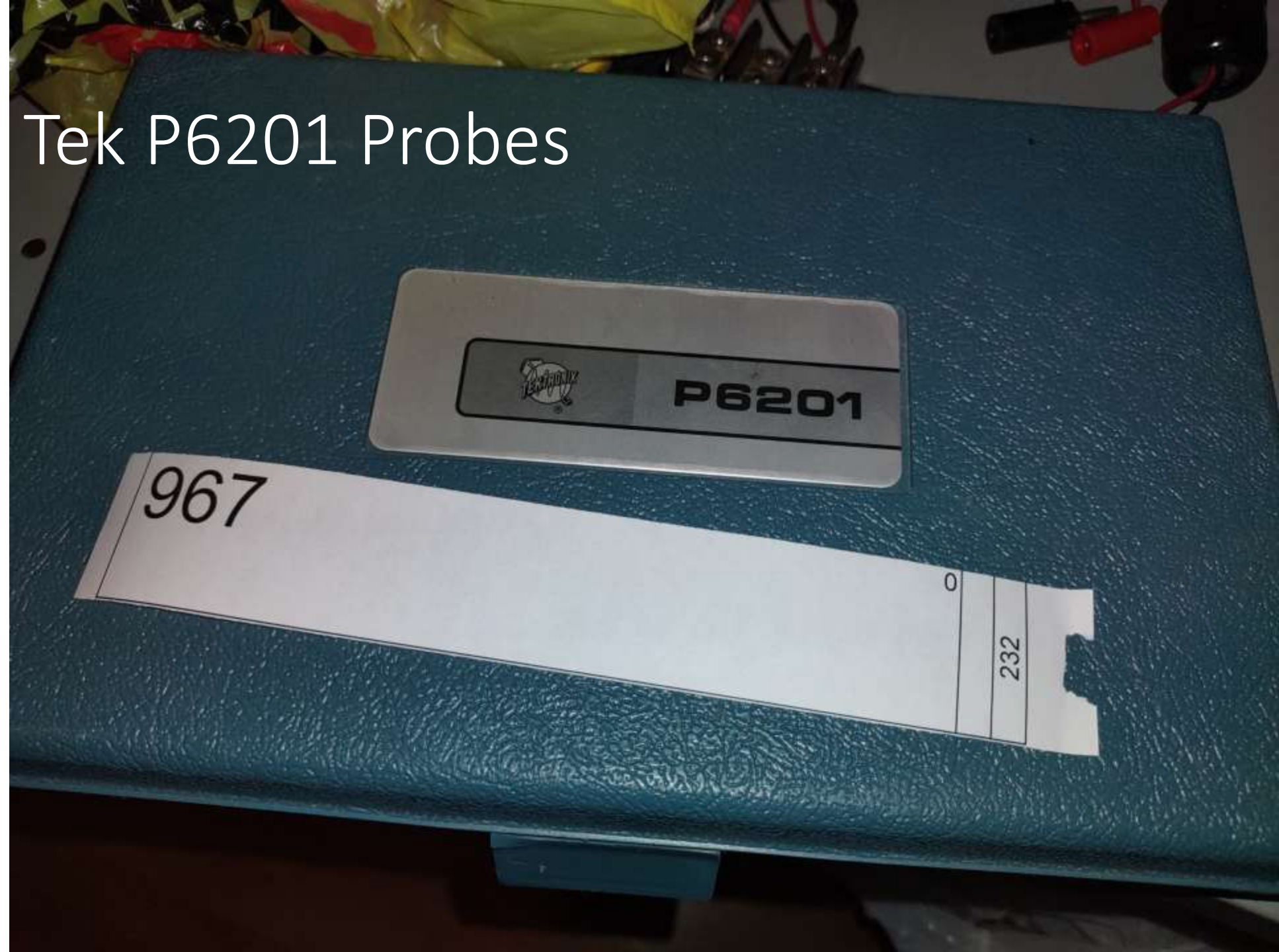
Lot 966: GE Clamp-on Ammeter



Lot 966: GE Clamp-on Ammeter



Lot 967: Tek P6201 Probes



967



P6201

0

232

Lot 967:



Lot 968: Hammond 2000VA Isolation Transformer



Lot 968: The Mother of all Isolation Xfmrs



Lot 969: Box of Hammond Boxes



Lot 969: Hammond Cabinets



Lot 970: Hammond Aluminum Cabinets



Includes this very large cabinet

Lot 971: Metal Covers

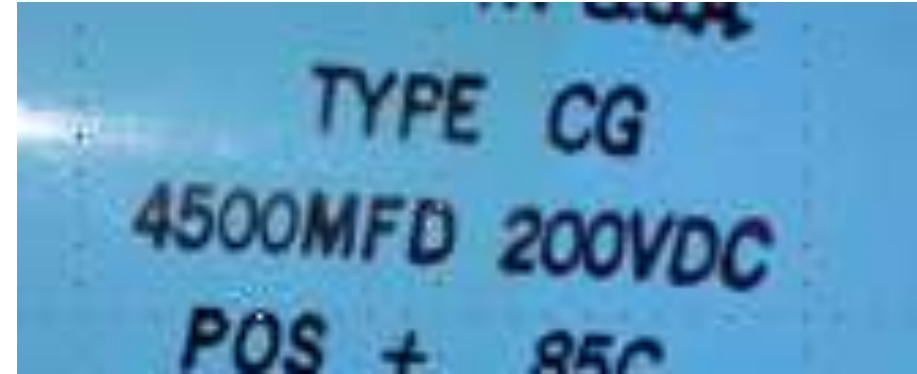


Lot 972: Chassis Parts and front panels

Human body parts not included



Lot 973: Capacitors Lot 1



Lot 973: Capacitors Lot 1



Lot 974: Capacitors Lot 2



Lot 975: Capacitors Lot 3



Lot 975:





Lot 976: BrAun 'Station T1000' radio. WORKING

\$250 reserve

Lot 976:



Lot 976: BrAun 'Station T1000' radio WORKING



\$250 reserve

Lot 976:



Lot 976:



\$250 reserve

Lot 976:



\$250 reserve

Lot 976:



Lot 976: BrAun 'Station T1000' radio

- Was sold as “working” in last auction.
- It turned out that it was *not* working, so it was returned.
- The only problem was a transistor loose in its socket.
- We have verified that it is working, and it now has a (home built) AC power supply. Also works on 8+1 D-cells (+1 is for dial light)
- Caveats:
 - Front panel meter does not seem to work.
 - Battery case shows some corrosion. Not too bad.
 - BFO may not be quite right (though it does seem to work).
 - Switch contacts need cleaning.
 - Not every band (there are 12!) has been exhaustively tested. AM and FM work well.

Lot 976: BrAun 'Station T1000' radio

Braun T1000 S/N 11363

Country: [Germany](#)

Year: 1963–1965

Semiconductors (the count is only for transistors)

Manufacturer / Brand: [Braun](#); [Frankfurt](#)

Category: Broadcast Receiver - or past WW2 Tuner

20: [AF106](#) [AF124](#) [AF126](#) [AF127](#) [AC151](#) [AC153](#) [2,8St10](#) [BA110](#) [AA116](#) [AA119](#)

Main principle

Superheterodyne (common); ZF/IF 455/10700 kHz

[to an article](#)

Tuned circuits

10 AM circuit(s) 14 FM circuit(s)

Wave bands

Broadcast, Long Wave, more than 2 x SW plus FM or UHF.

Details

Power type and voltage

Dry Batteries / 8 × 1,5 & 1,5 Volt

Loudspeaker

Permanent Magnet Dynamic (PDyn) Loudspeaker (moving coil) - elliptical

Power out

1.2 W (unknown quality)

from Radiomuseum.org

Model: **Weltempfänger Station T1000 [20 Transistoren]** - Braun; Frankfurt

Material

Leather / canvas / plastic - over other material

Shape

Portable set > 8 inch (also usable without mains)

Dimensions (WHD)

360 x 260 x 135 mm / 14.2 x 10.2 x 5.3 inch

Transistoren: AF106, 5x AF124, 4x AF126, 4x AF127, AC151r, AC153, 2xAC153K, 2x AC151;
Dioden: BA110, 6x AA116, 2x AA119, 2x Stabilisator 2,8St10.

Bestückung des optionalen Netzteils NT1000: AC151, AC153K; Dioden 2x O310, Zenerdiode SM-150.

Notes

8 x KW (1.6-30 MHz), 2 x MW (0.47-1.65 MHz), 2 x LW (130-440 kHz, u.a.Funkfeuer-Frequenzen), UKW.

AFC für UKW; BFO; Feldstärke-Anzeige; variable Bandbreite.

Externe Stromversorgung möglich.

Design von D. Rams.

\$250 reserve

Lot 977: Three!!! Conway PLI/W-1 Watt Meters



Lot 978: Hardware



Lot 978:



Lot 979: Relay sockets, relays, etc...



Lot 979: Relay sockets, relays, etc...



Lot 980: RF Parts



Lot 980:



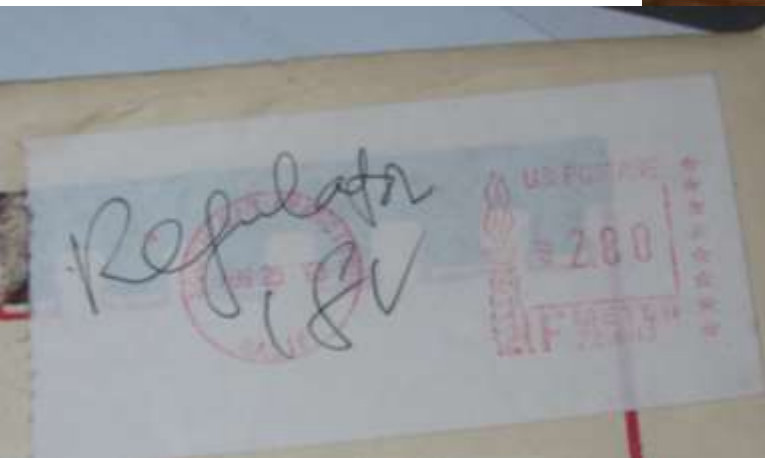
Lot 981:
Parts: relays, wire,
Hdware, shielding



Lot 981:



Lot 982:



TO-3 18V regulators



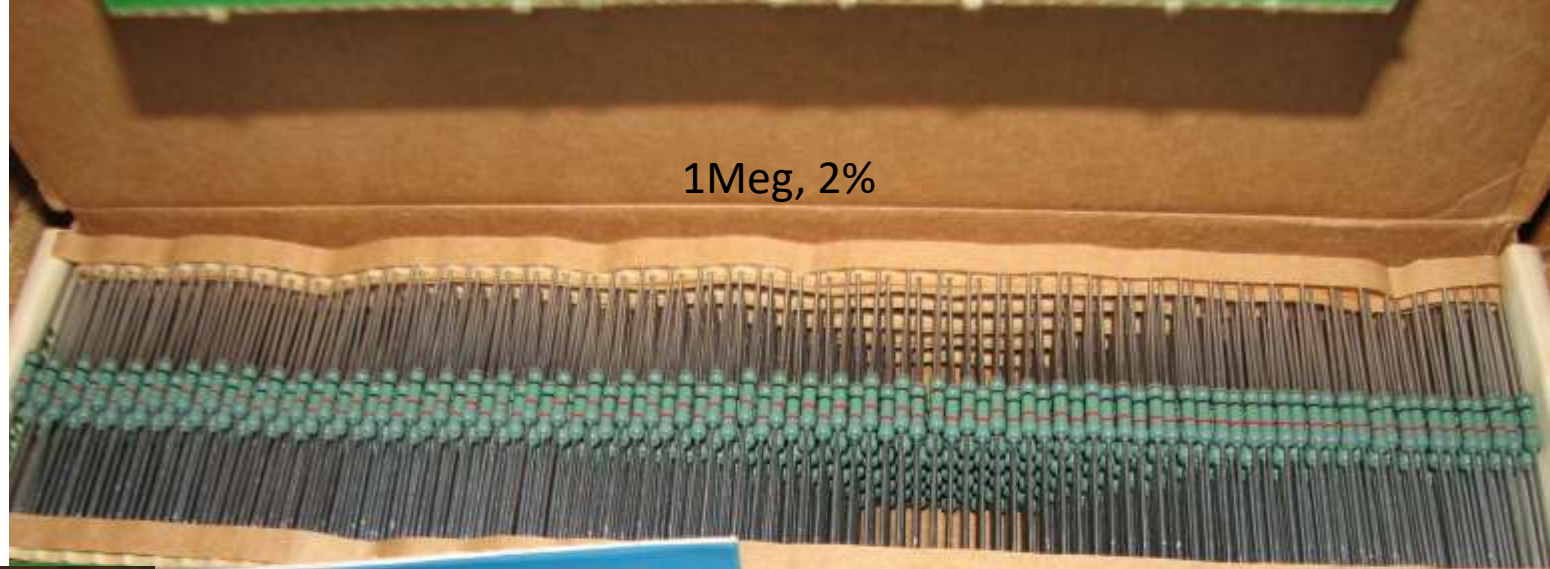
Lot 982:



Lot 983: Parts



Lot 983:



1Meg, 2%



Lot 984:
Parts:
Active
Elect.,



Lot 984:



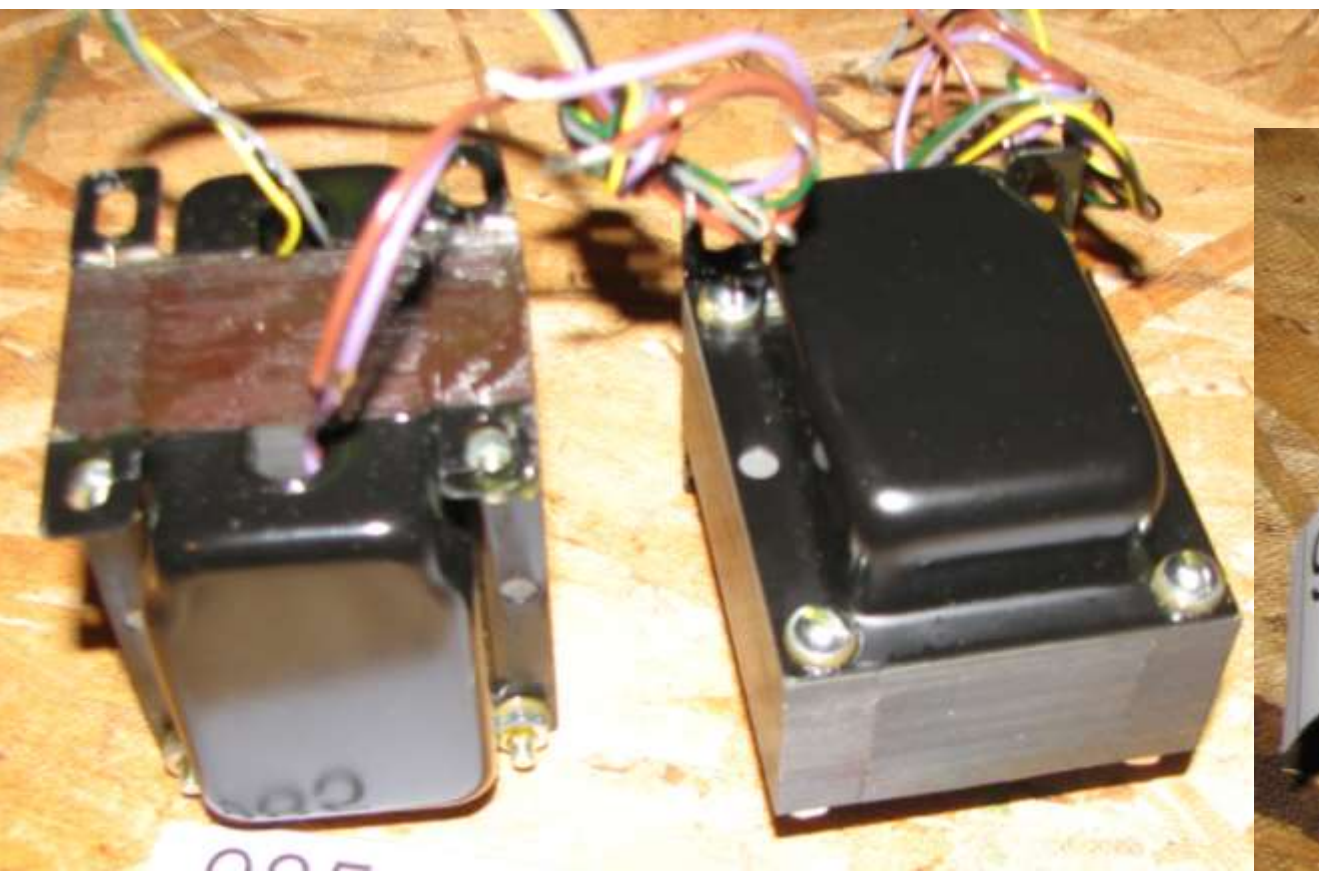
Lot 984:



Lot 984:



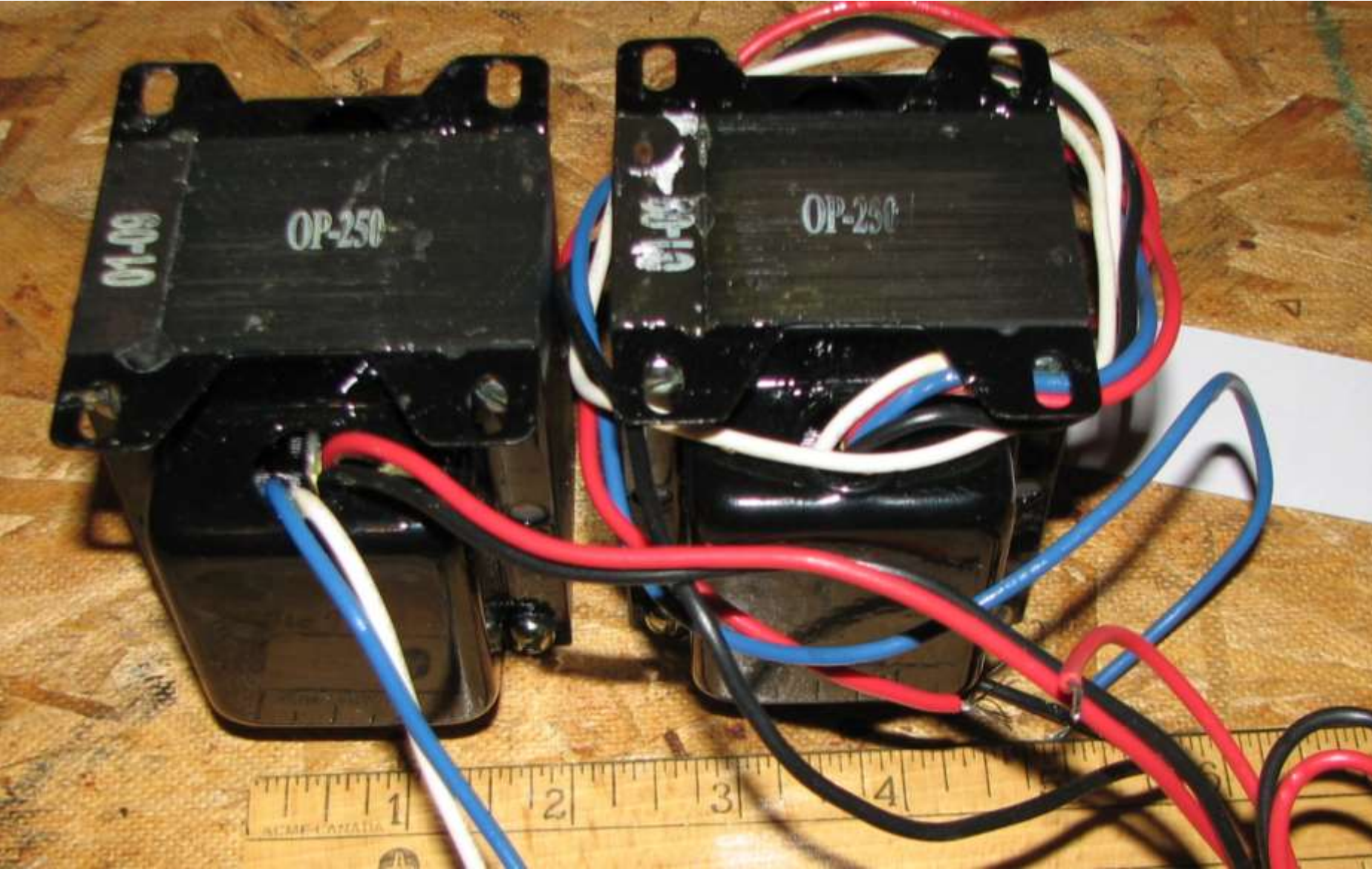
Lot 985: Identical pair
of xfmrs



Lot 986: Pair of xfmrs



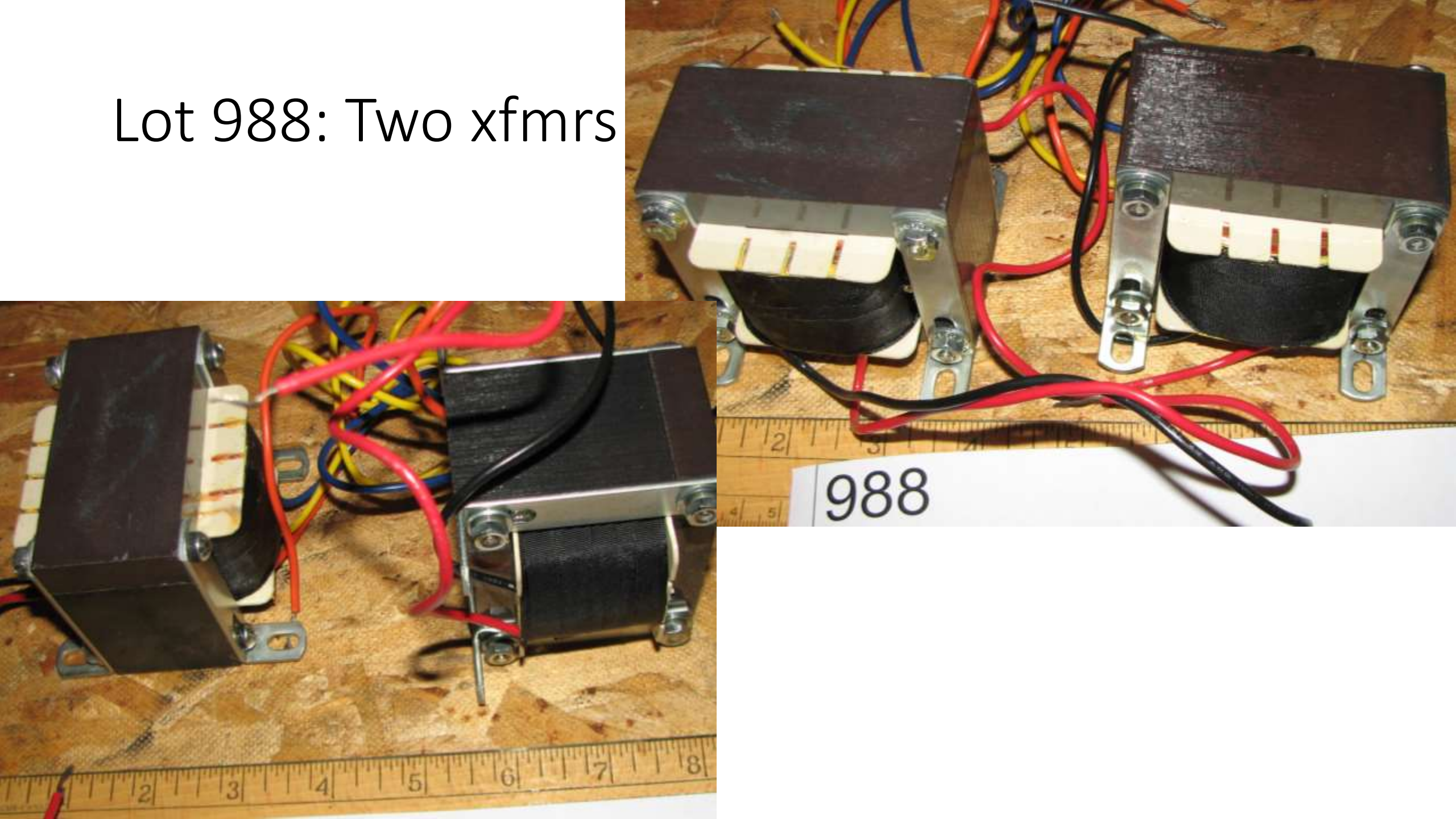
Lot 987: "OP-250" transformer (pair)



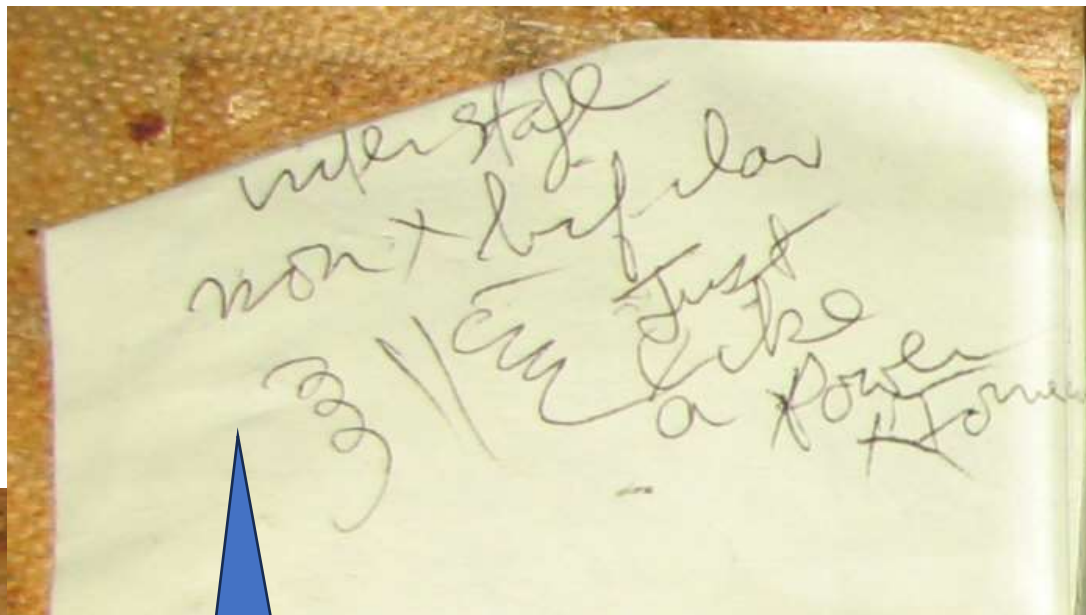
Lot 987:



Lot 988: Two xfmrs



Lot 989: Mystery XFMR



Apparently
an interstage
bifilar
transformer?



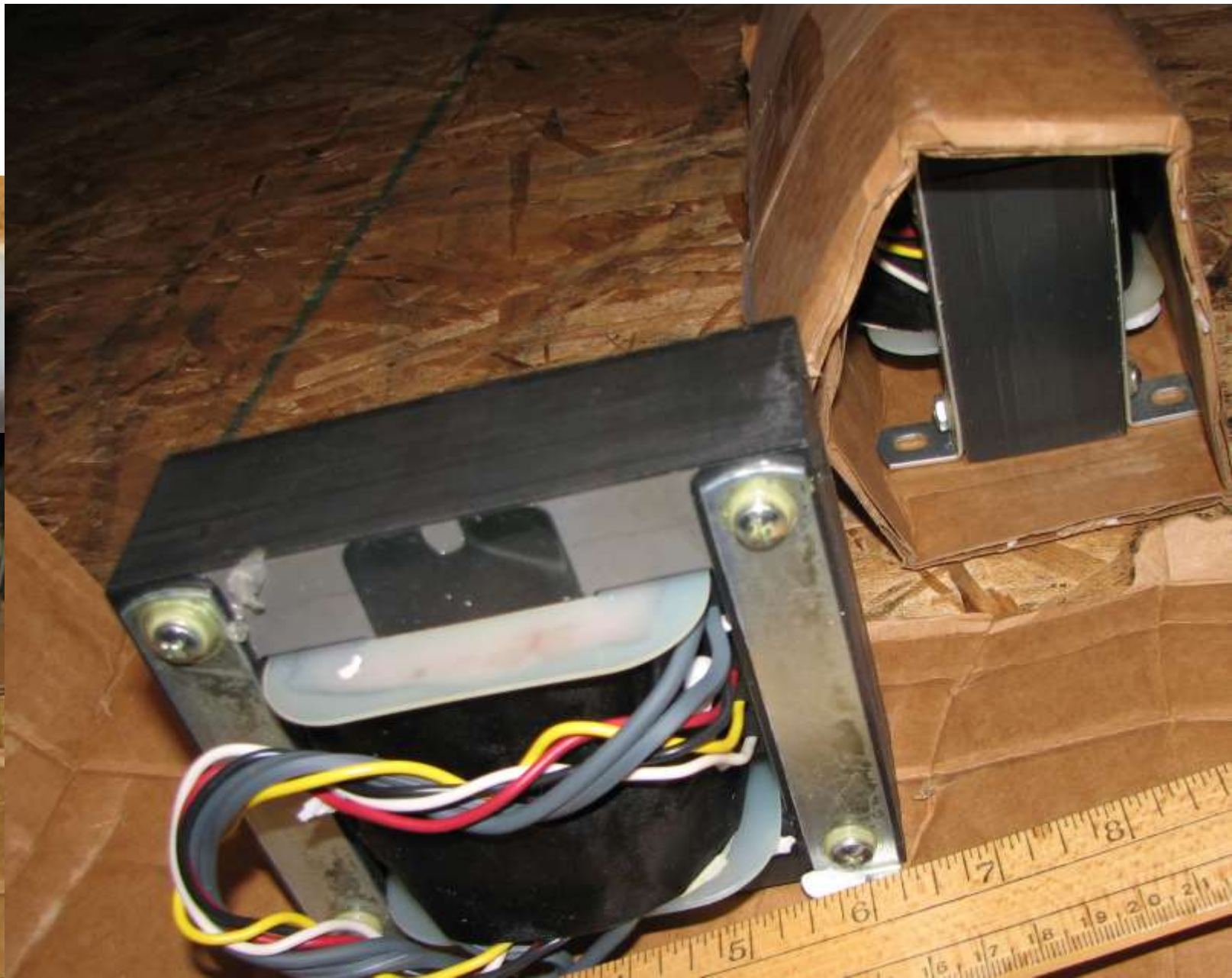
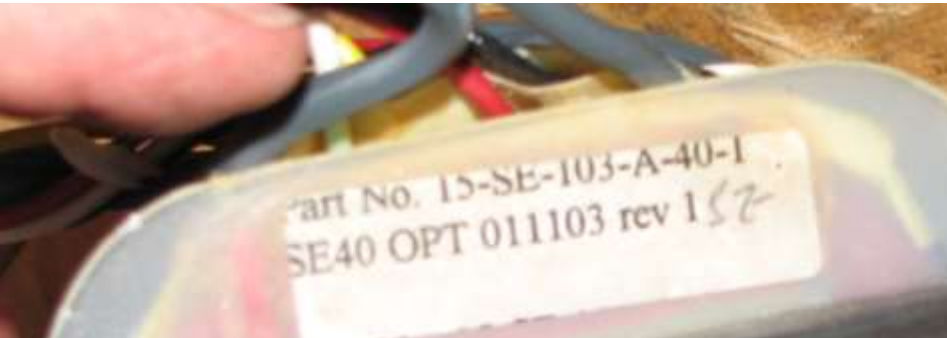
Lot 990: Dremel tool set



Lot 990:

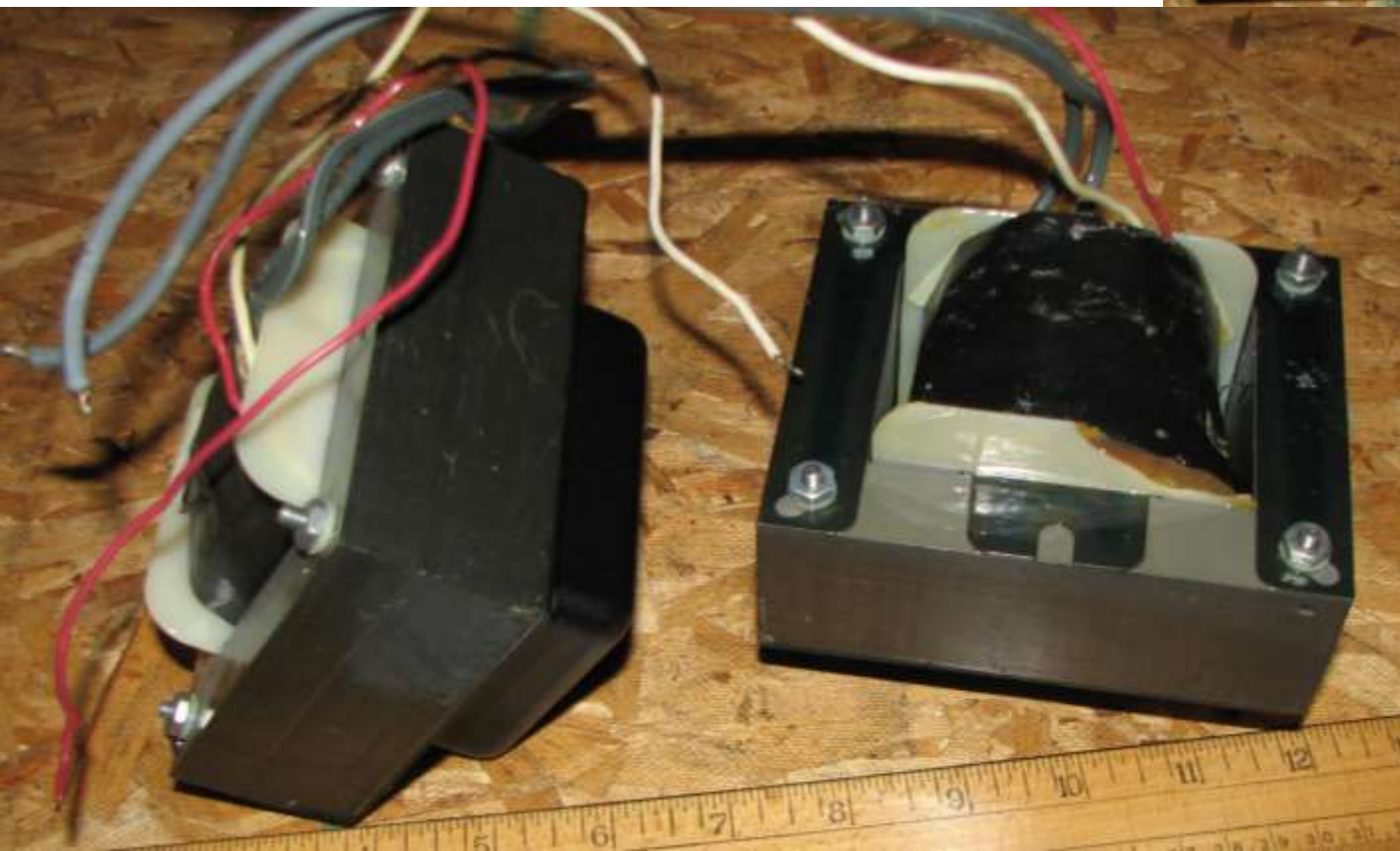


Lot 991: Two xfmrs



Single ended output transformers?

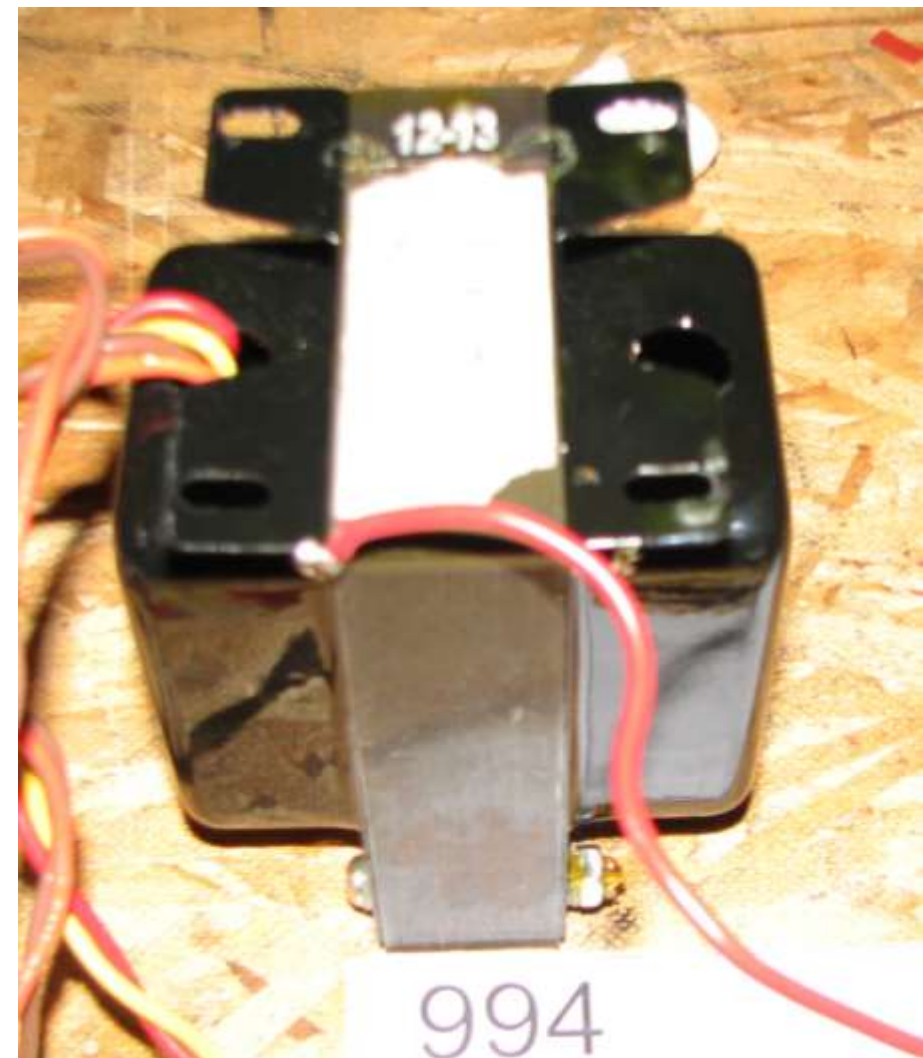
Lot 992: Pair of
xfmrs.



Lot 993: A pair of transformers



Lot 994: Transformer



3 twisted pairs

Lot 995-998 Hammond 210S

- Thaks, Doug, for this information!

Cat. No.	Primary Taps	Secondary Volts	Amps	Core Size	A	B	Dimensions C	D	E	Wt. Lbs.
210K-10	115	0-14-16-18-20	10	1½ x 2¼	3¾	5	4½	3	3¼	11
210L	115	0-20-22-24-26	5	1¼ x 2¼	3⅛	4⅝	3¾	2½	3¼	7
210M	115	0-28-31-34-37	3	1¼ x 2¼	3⅛	4⅝	3¾	2½	3¼	7
210P	115	0-28-31-34-37	5	1½ x 2¼	3¾	5	4½	3	3¼	11
210S	115	0-28-31-34-37	10	2 x 2	5	5½	6½	4⅞	3½	22

Lot 995: Hammond 210S



Lot 996:
Hammond 210S



Lot 996:



Lot 997: Pair of big transformers 210S. 370VA



Lot 998: 2 transformers

MODELS

210S

168F (1000VA)



Lot 998:



Lot 999: One power transformer with documentation



Lot 999:



Sept 9, 2010
Ref. LCRPT
Lamination: 125 M6 2" stack
Bobbin: Use Cosmo if available
Flux density: 9500 Gauss
Temperature rise: 55 C

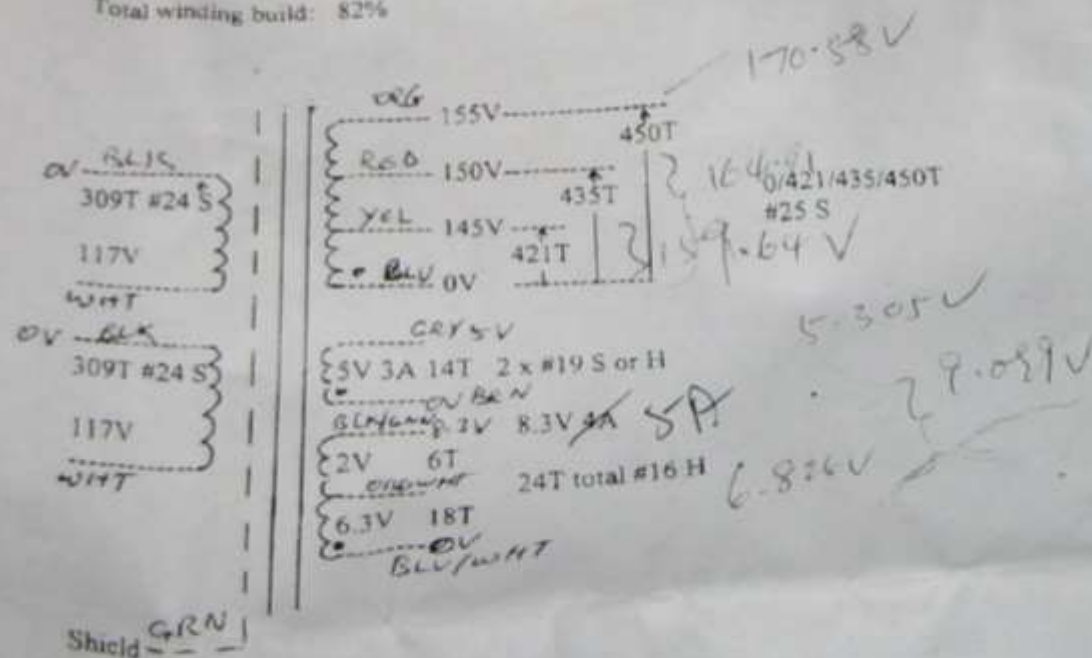
Total winding build: 82%



Use SPN magnet wire for all the windings if available
Oct 25, 2010 1:30 PM
Pri. excitation current = 1.6A
regulated 117.18V

VII (hot):	Sec 1	Sec 2	Sec 3
VII (cold):	155.88	4.93	8.34
Vnl:	155.54	4.95	8.41
Reg:	170.39	5.3	9.09
	10.73	7.58	8.90

Total winding build: 82%



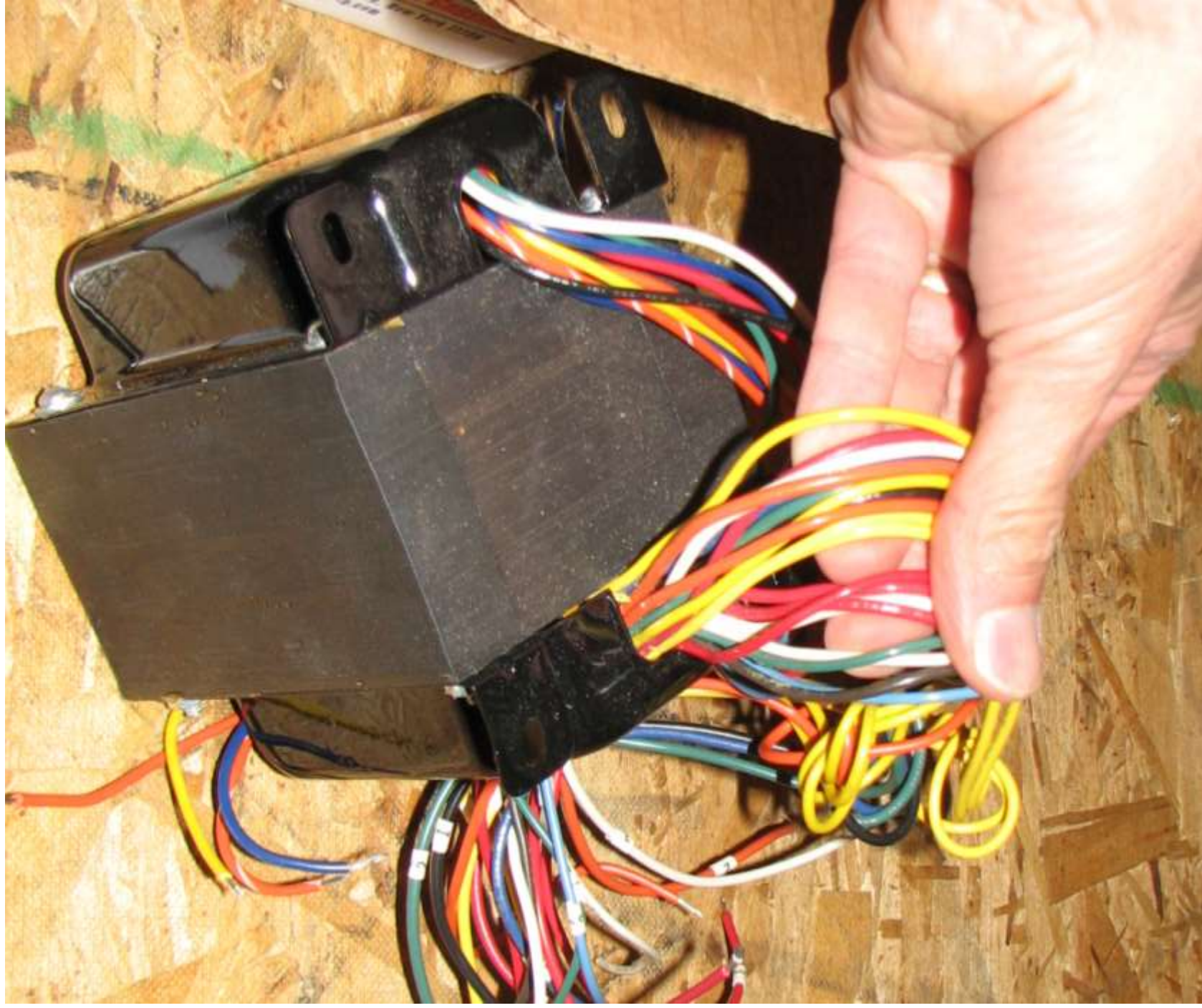
Use SPN magnet wire for all the windings if available

Oct 25, 2010 1:30 PM
Pri. excitation current = 1.6A
regulated 117.18V

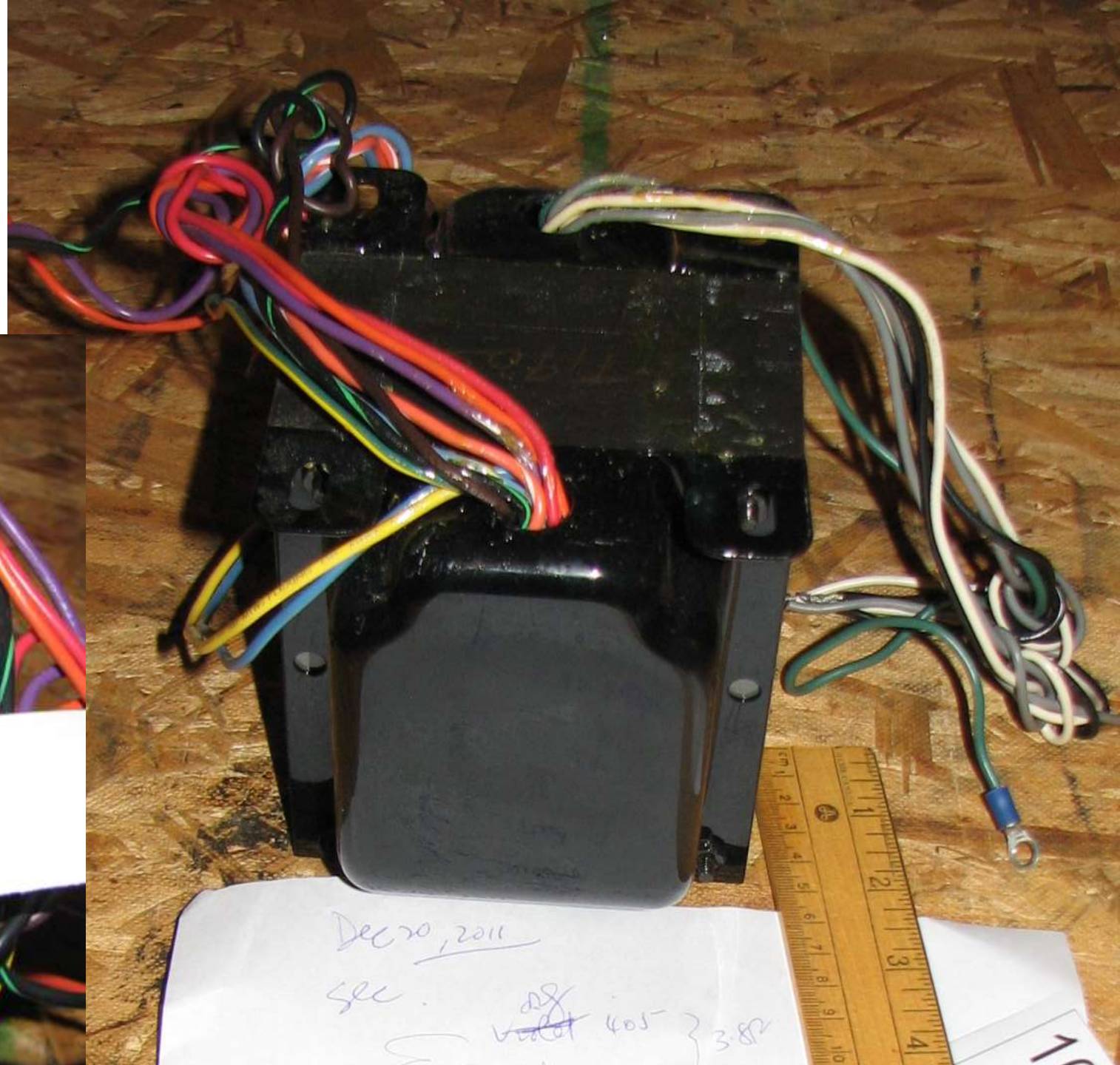
Lot 1000: 2 similar (identical?)
power transformers



Lot 1000: 2 similar (identical?)
power transformers



Lot 1001:
Power Xfmr
T190SQ



Lot 1001:

Dec 20, 2011
sec.

~~28~~
~~Violet~~ 405- } 3.82
~~Violet~~ 2750 } 7.52

Red 0

Blue
6V
yel

9V ~~0.8/6.4~~ Green/yel

6.3 org/wh

0 Blu/WH

BA
6.3
Bl/green

Dec 20, 2011
sec.

~~28~~
~~Violet~~ 405- } 3.82
~~Violet~~ 2750 } 7.52

Red 0

Blue
6V
yel

9V ~~0.8/6.4~~ Green/yel

6.3 org/wh

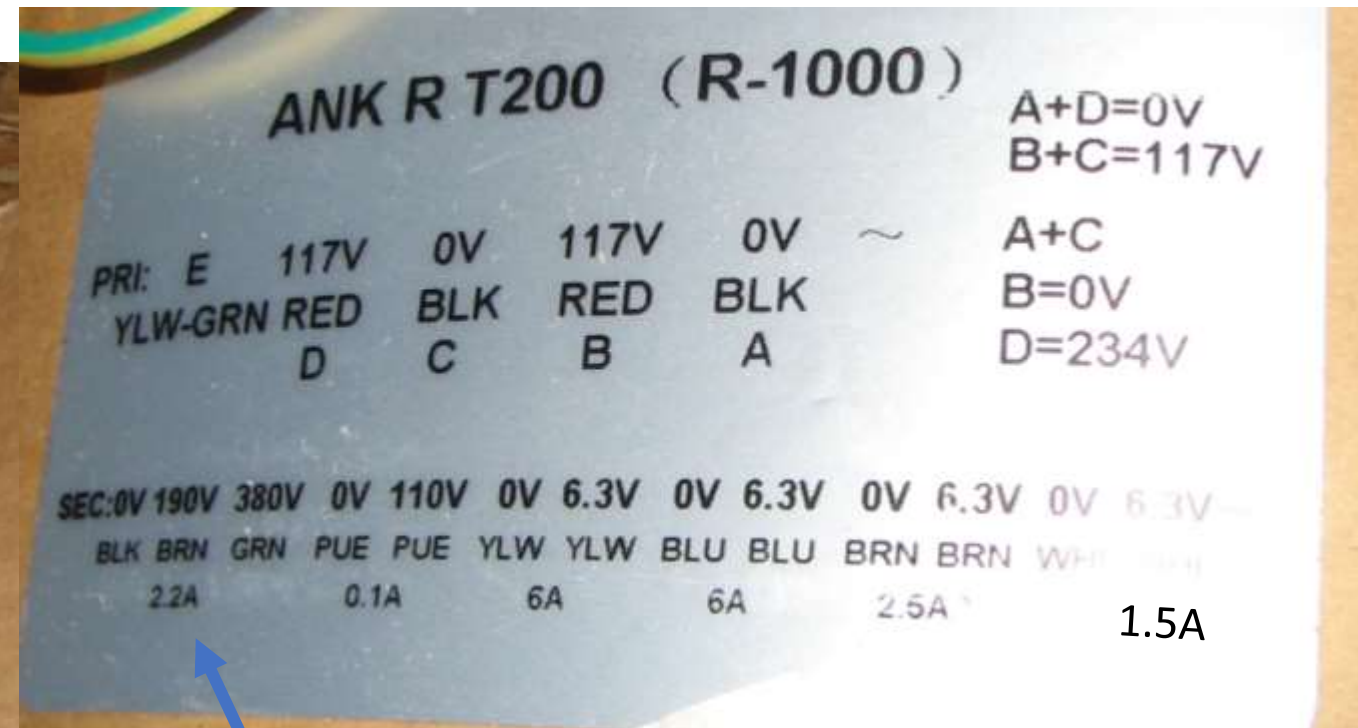
0 Blu/WH

BA
6.3
Bl/green

Lot 1002: Pair of transformers

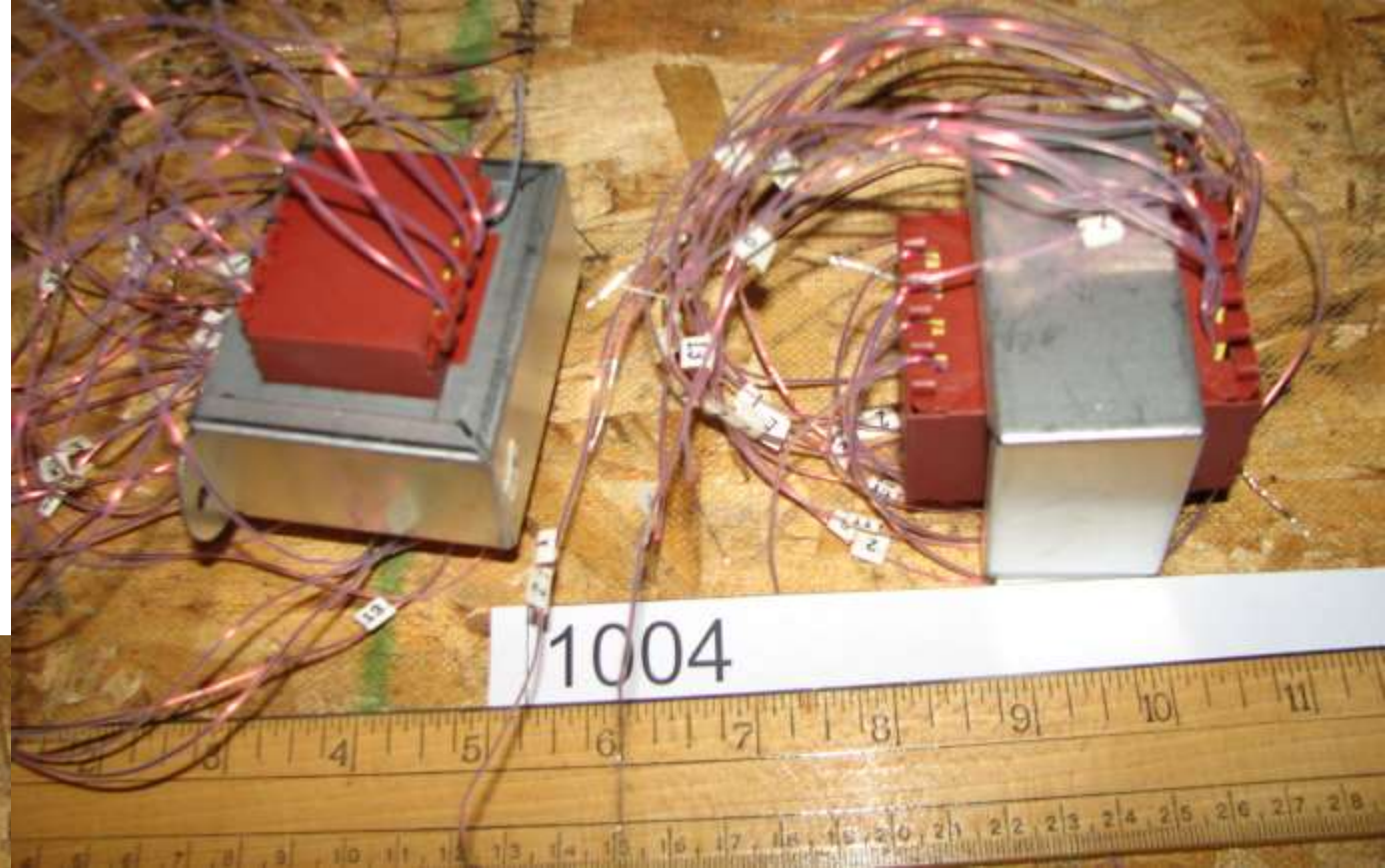
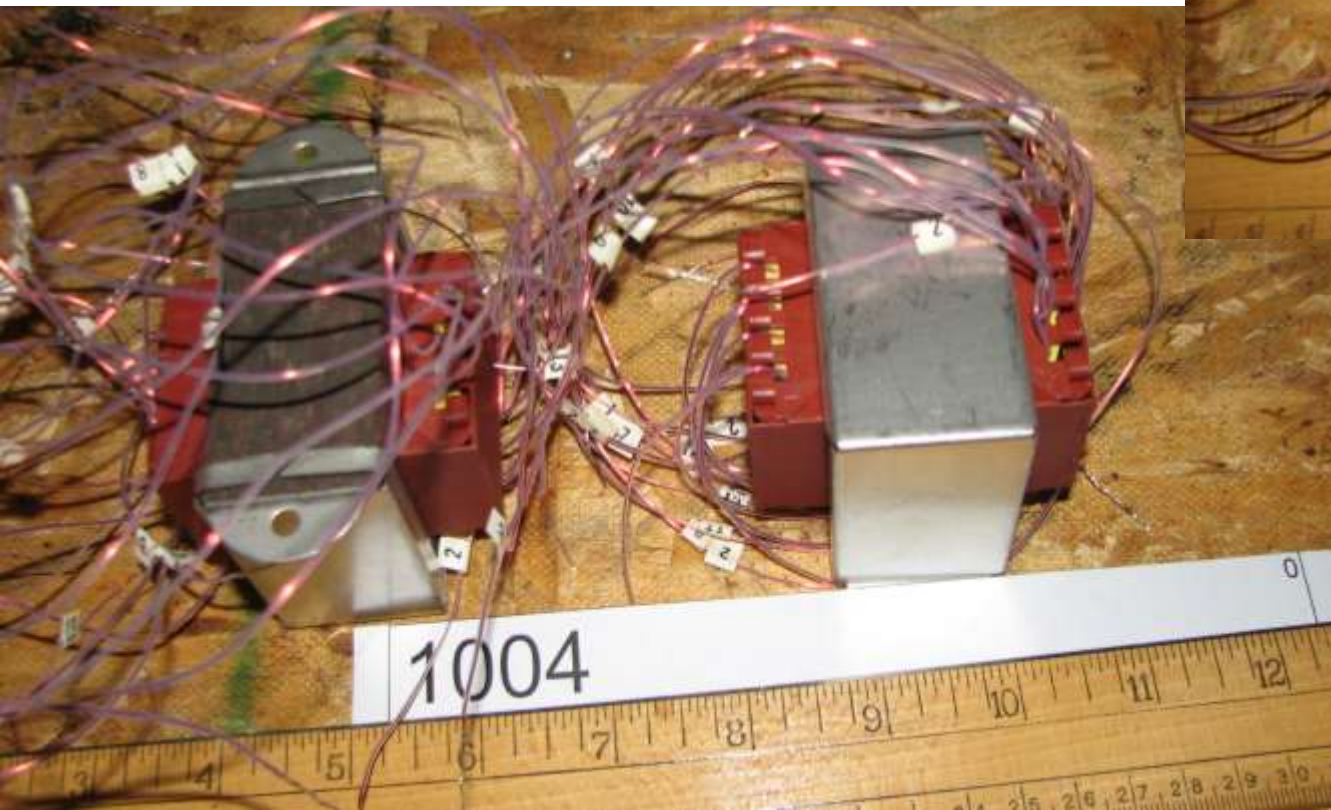


Lot 1003: Huge power transformer NIB

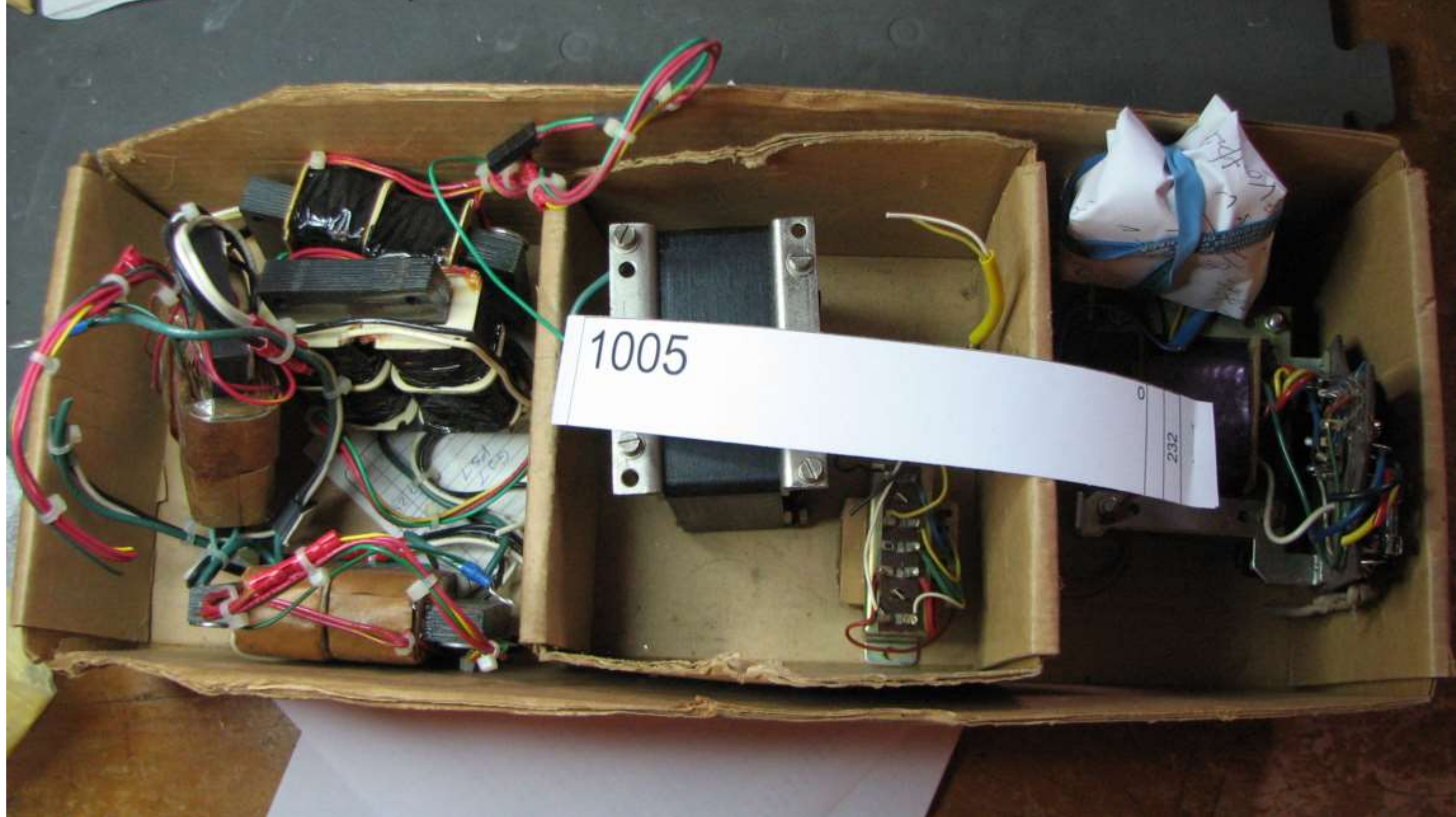


Wow

Lot 1004: Two
transformers with
lots of taps!



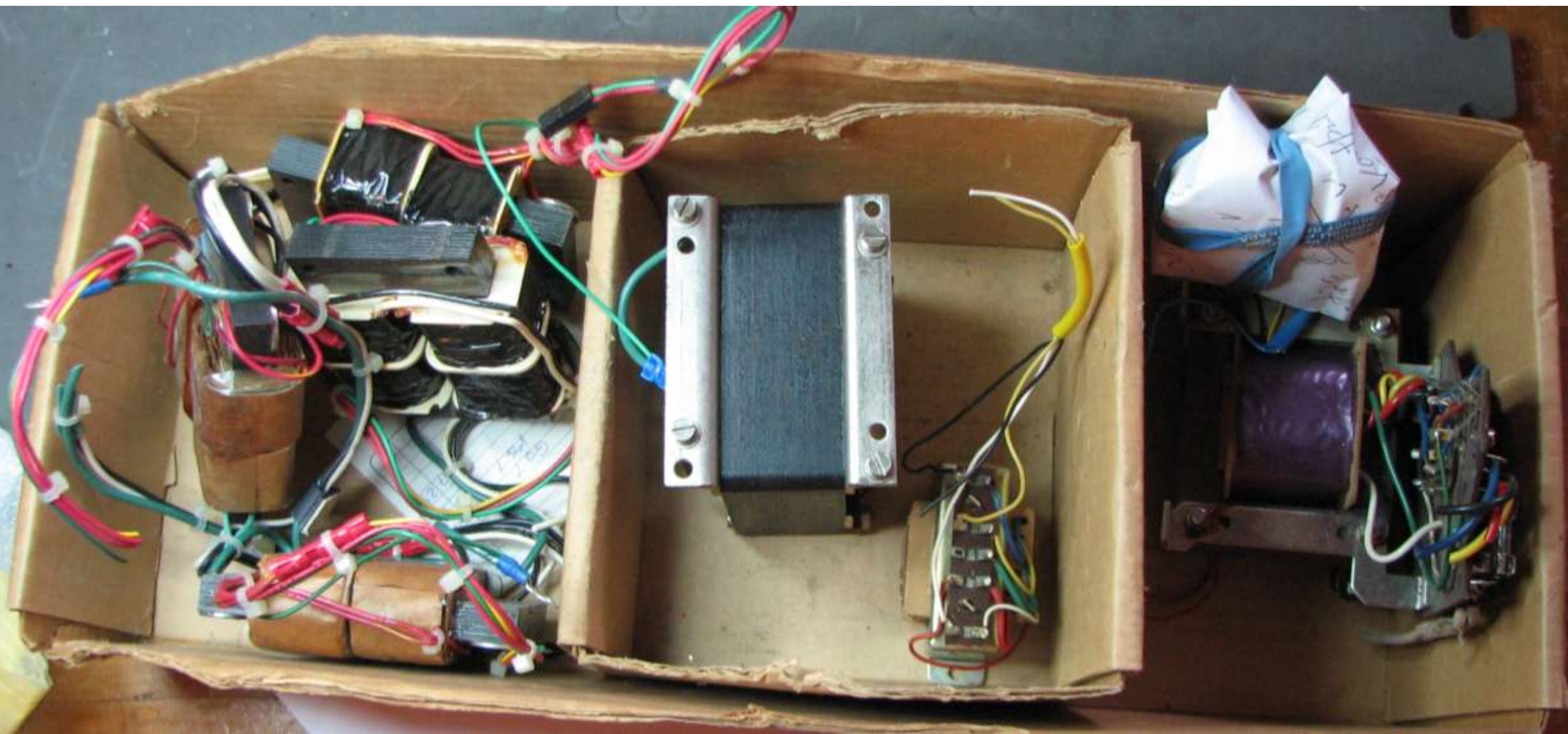
Lot 1005: Box of odd
transformers



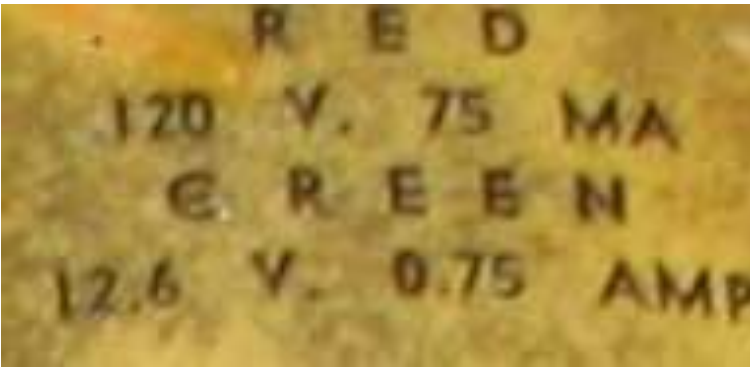
Lot 1005



Lot 1005



Lot 1006: Two Hammond Transformers, good for a small tube project.



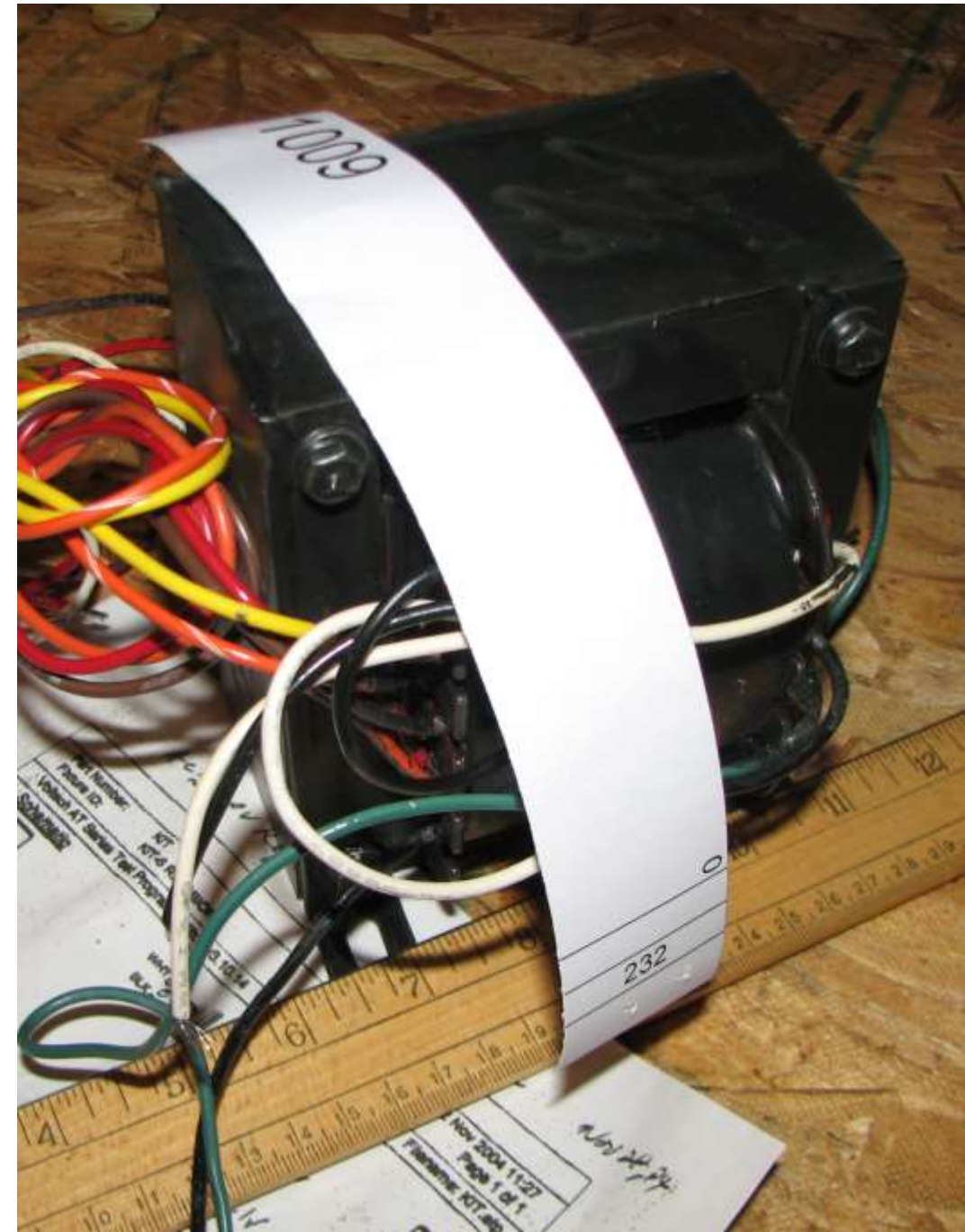
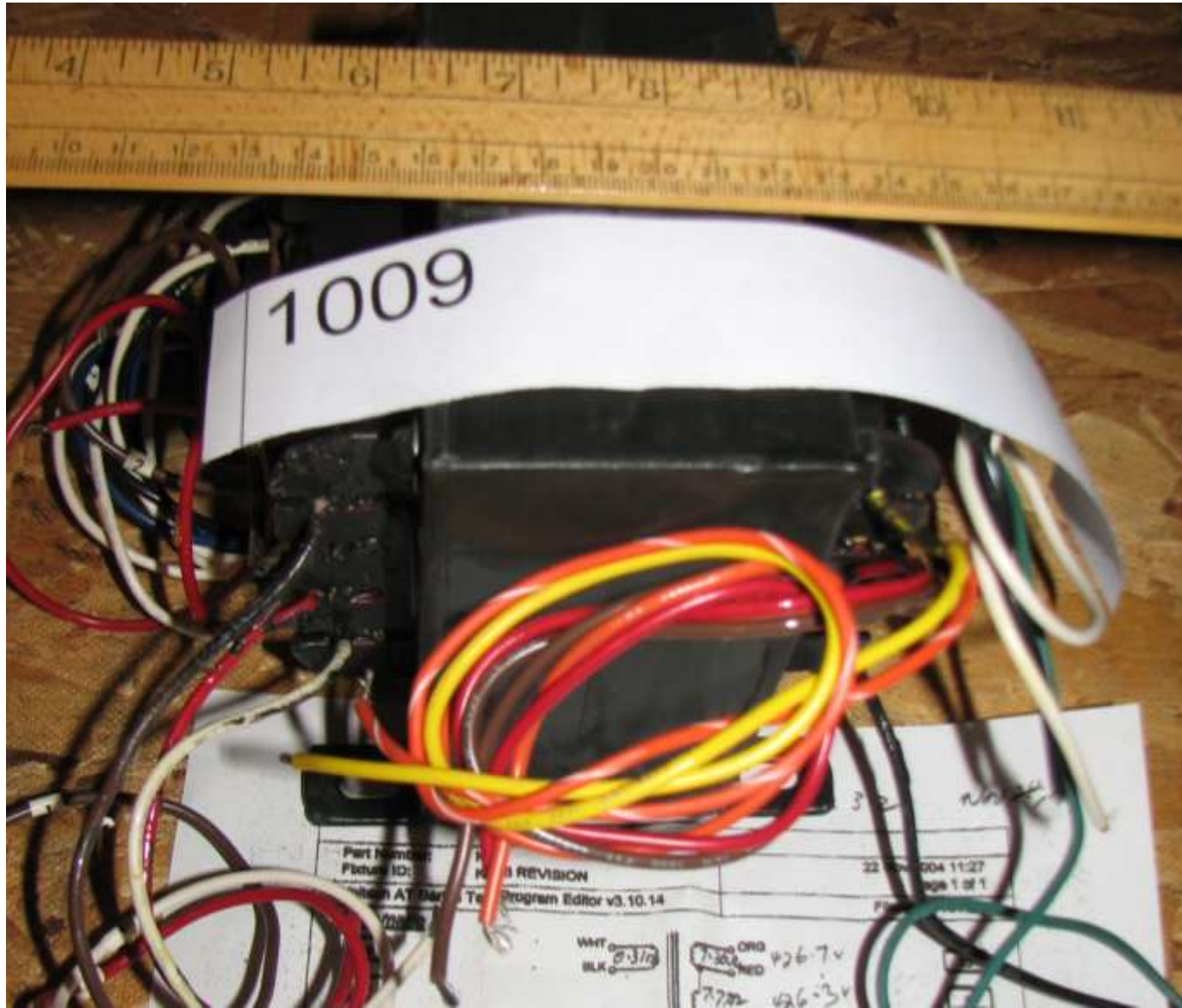
Lot 1007: Two 115V-230V autotransformers



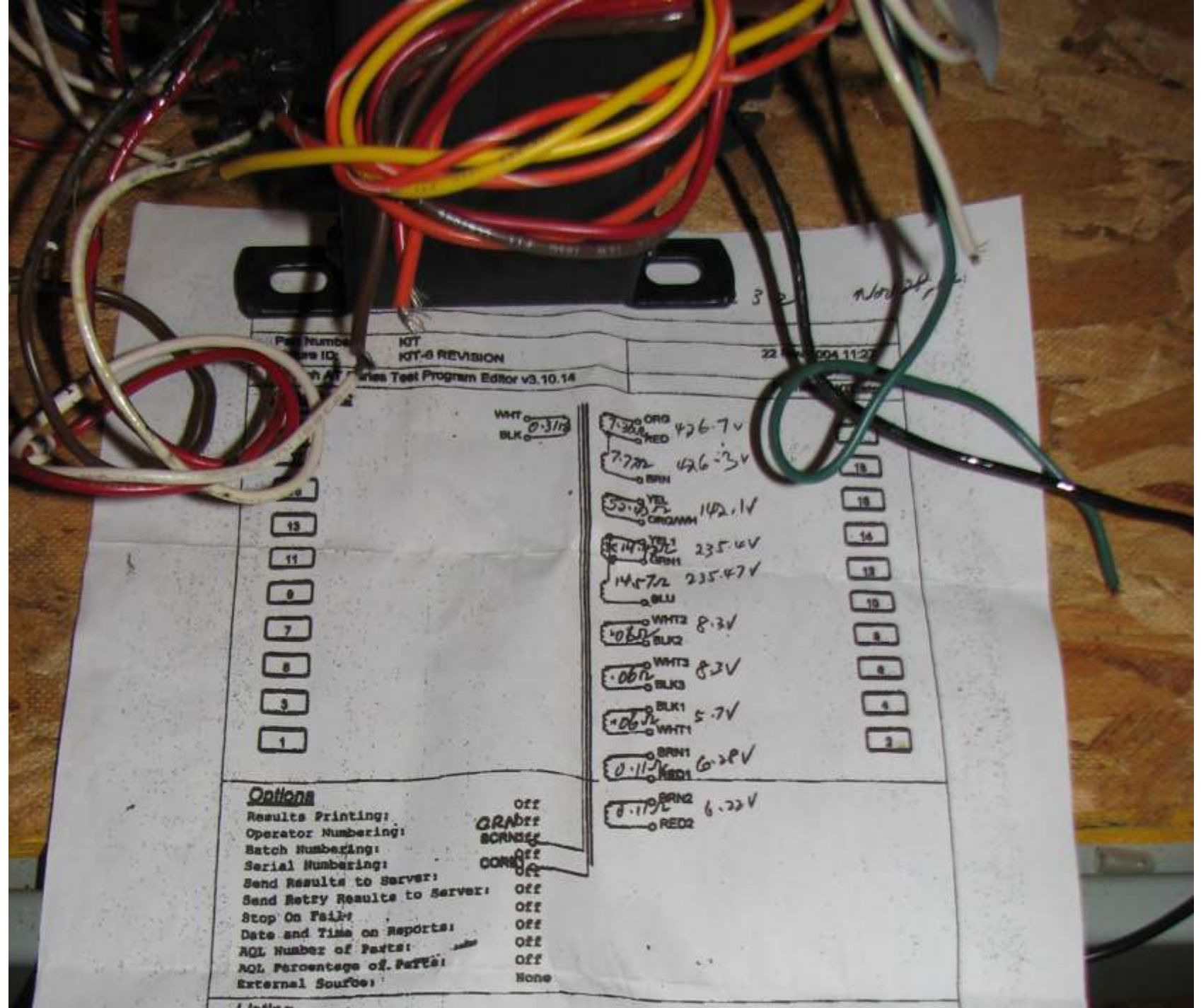
Lot 1008:
Small xfmrs



Lot 1009: Power Xfmr



Lot 1009:



Lot 1010: 220uF, 550V
mundorf.com



Lot 1011: Box of four transformers



Lot 1011:



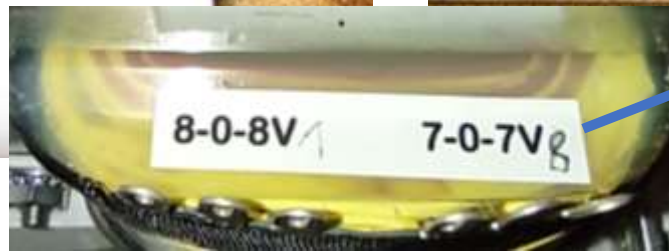
Lot 1011:



Lot 1012: Four chokes



Lot 1013: Useful Power Transformer



See lot 1078 as well

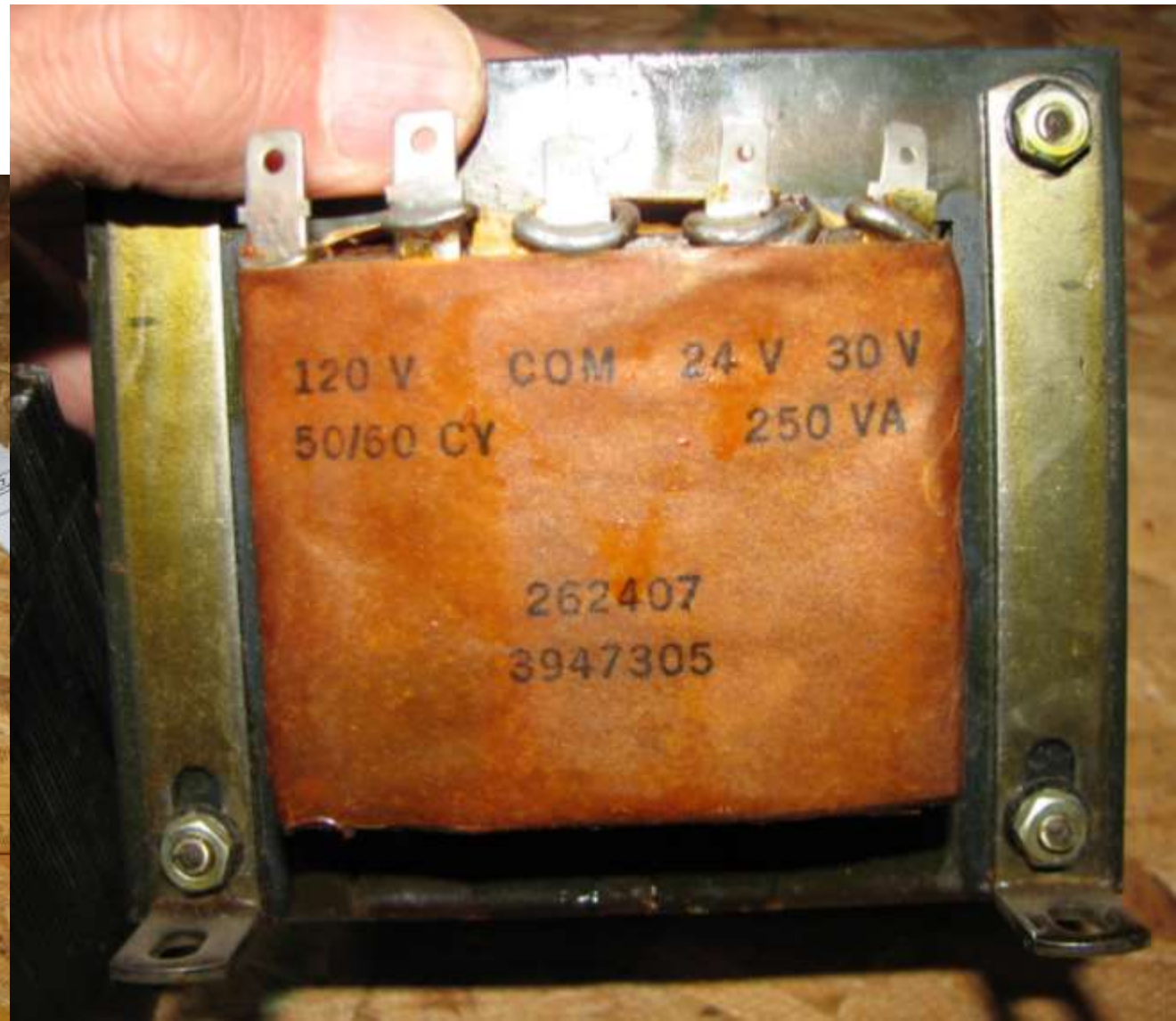
Lot 1014: 115V to 230V 500VA transformer.
Apparently a true transformer, not autotransformer.



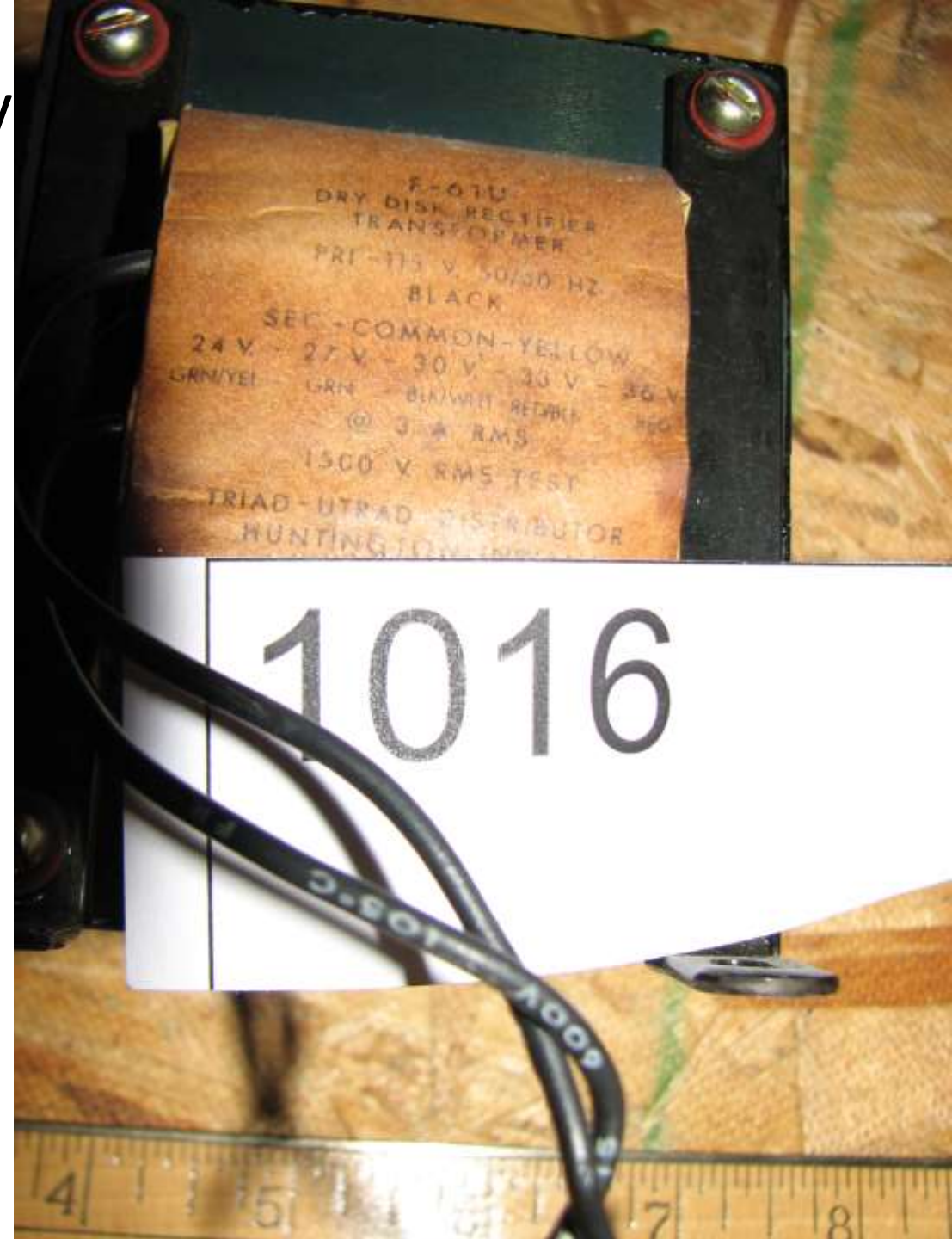
Lot 1014:



Lot 1015: Pair of 24/30V 250VA transformers



Lot 1016: 24-27-30-33-36V
3 Amp



Lot 1017: Pair of Chokes



Lot 1018: Pair of
transformers



Lot 1018:



Lot 1019: OP-390 audio output transformer



Lot 1019: Might be used in
https://ankaudiokits.com/PDF/Manuals/L4_EL34_35_PP_LowRes.pdf



Please see catalogue 2 for more
fun stuff!