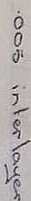


former $3\frac{1}{4}$ 14

2/10/2008



wind into pin cell
of bore flex

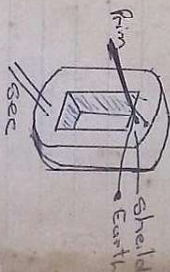
9 Street Bail.

$\left. \begin{array}{l} 12 \times 1 \\ 10 \times \frac{1}{2} \end{array} \right\} \text{Pinner PairStack}$

Prim O-1104 = 29#

Schild = foil

Sec 0-580 = 26#



Y

$$4\frac{1}{2} \times 1\frac{1}{2}$$

PrinSt $\bar{\text{PrinSt}}$ Prin f.c.

A hand-drawn diagram of a cross-section of a rock sample. The diagram is roughly rectangular with rounded corners. In the center is a smaller rectangle labeled "12° leads". Surrounding this central area are three regions labeled "1st", "2nd", and "3rd" from top to bottom. The "1st" region is at the top, "2nd" in the middle, and "3rd" at the bottom. On the left side, there are three points labeled "Section 1", "Section 2", and "Section 3" corresponding to the three regions. On the right side, there are two points labeled "Pinst" and "Pinst". A diagonal line crosses the bottom right corner of the diagram.

former 1" $\sqrt{2}$

$$F_{11} = 10$$

Charlie Glavin
Q-2 $\frac{1}{2}$ V - 10V - 50V
Pin 0 - ~~2500~~
Sec 0 - 27.5-110-550 - ~~250~~

Prim 0-1500 = 33 #
Sec 0-1000 = 36 #
A.1 0-42 = 18 #
upright trees 9" Mc. buds.
furs attached

former = $1\frac{1}{2} \times 1$

220 0-1000 = 36 #
f:1 0- 42 = 18 #

for stacked

Diagram of a former (a rectangular block) with dimensions and labels:

- Dimensions: $1\frac{3}{4} \times 1\frac{1}{2}$ (top right), $1\frac{3}{4} \times 1\frac{1}{2}$ (bottom right), and $1\frac{3}{4} \times 1\frac{1}{2}$ (bottom left).
- Labels: "Sec 1", "Sec 2", "Sec 3", "Sec 4", "Sec 5", "Sec 6", "Sec 7", "Sec 8", "Sec 9", "Sec 10", "Sec 11", "Sec 12", "Sec 13", "Sec 14", "Sec 15", "Sec 16", "Sec 17", "Sec 18", "Sec 19", "Sec 20", "Sec 21", "Sec 22", "Sec 23", "Sec 24", "Sec 25", "Sec 26", "Sec 27", "Sec 28", "Sec 29", "Sec 30", "Sec 31", "Sec 32", "Sec 33", "Sec 34", "Sec 35", "Sec 36", "Sec 37", "Sec 38", "Sec 39", "Sec 40", "Sec 41", "Sec 42", "Sec 43", "Sec 44", "Sec 45", "Sec 46", "Sec 47", "Sec 48", "Sec 49", "Sec 50", "Sec 51", "Sec 52", "Sec 53", "Sec 54", "Sec 55", "Sec 56", "Sec 57", "Sec 58", "Sec 59", "Sec 60", "Sec 61", "Sec 62", "Sec 63", "Sec 64", "Sec 65", "Sec 66", "Sec 67", "Sec 68", "Sec 69", "Sec 70", "Sec 71", "Sec 72", "Sec 73", "Sec 74", "Sec 75", "Sec 76", "Sec 77", "Sec 78", "Sec 79", "Sec 80", "Sec 81", "Sec 82", "Sec 83", "Sec 84", "Sec 85", "Sec 86", "Sec 87", "Sec 88", "Sec 89", "Sec 90", "Sec 91", "Sec 92", "Sec 93", "Sec 94", "Sec 95", "Sec 96", "Sec 97", "Sec 98", "Sec 99", "Sec 100".

26 2.65

0-25V - 10V - 50V
 Ric 0 - ~~2500~~ ~~5000~~ ~~10000~~ ~~20000~~ ~~30000~~ ~~40000~~ ~~50000~~ ~~60000~~ ~~70000~~ ~~80000~~ ~~90000~~ ~~100000~~ ~~110000~~ ~~120000~~ ~~130000~~ ~~140000~~ ~~150000~~ ~~160000~~ ~~170000~~ ~~180000~~ ~~190000~~ ~~200000~~ ~~210000~~ ~~220000~~ ~~230000~~ ~~240000~~ ~~250000~~ ~~260000~~ ~~270000~~ ~~280000~~ ~~290000~~ ~~300000~~ ~~310000~~ ~~320000~~ ~~330000~~ ~~340000~~ ~~350000~~ ~~360000~~ ~~370000~~ ~~380000~~ ~~390000~~ ~~400000~~ ~~410000~~ ~~420000~~ ~~430000~~ ~~440000~~ ~~450000~~ ~~460000~~ ~~470000~~ ~~480000~~ ~~490000~~ ~~500000~~ ~~510000~~ ~~520000~~ ~~530000~~ ~~540000~~ ~~550000~~ ~~560000~~ ~~570000~~ ~~580000~~ ~~590000~~ ~~600000~~ ~~610000~~ ~~620000~~ ~~630000~~ ~~640000~~ ~~650000~~ ~~660000~~ ~~670000~~ ~~680000~~ ~~690000~~ ~~700000~~ ~~710000~~ ~~720000~~ ~~730000~~ ~~740000~~ ~~750000~~ ~~760000~~ ~~770000~~ ~~780000~~ ~~790000~~ ~~800000~~ ~~810000~~ ~~820000~~ ~~830000~~ ~~840000~~ ~~850000~~ ~~860000~~ ~~870000~~ ~~880000~~ ~~890000~~ ~~900000~~ ~~910000~~ ~~920000~~ ~~930000~~ ~~940000~~ ~~950000~~ ~~960000~~ ~~970000~~ ~~980000~~ ~~990000~~ ~~1000000~~ ~~1010000~~ ~~1020000~~ ~~1030000~~ ~~1040000~~ ~~1050000~~ ~~1060000~~ ~~1070000~~ ~~1080000~~ ~~1090000~~ ~~1100000~~ ~~1110000~~ ~~1120000~~ ~~1130000~~ ~~1140000~~ ~~1150000~~ ~~1160000~~ ~~1170000~~ ~~1180000~~ ~~1190000~~ ~~1200000~~ ~~1210000~~ ~~1220000~~ ~~1230000~~ ~~1240000~~ ~~1250000~~ ~~1260000~~ ~~1270000~~ ~~1280000~~ ~~1290000~~ ~~1300000~~ ~~1310000~~ ~~1320000~~ ~~1330000~~ ~~1340000~~ ~~1350000~~ ~~1360000~~ ~~1370000~~ ~~1380000~~ ~~1390000~~ ~~1400000~~ ~~1410000~~ ~~1420000~~ ~~1430000~~ ~~1440000~~ ~~1450000~~ ~~1460000~~ ~~1470000~~ ~~1480000~~ ~~1490000~~ ~~1500000~~ ~~1510000~~ ~~1520000~~ ~~1530000~~ ~~1540000~~ ~~1550000~~ ~~1560000~~ ~~1570000~~ ~~1580000~~ ~~1590000~~ ~~1600000~~ ~~1610000~~ ~~1620000~~ ~~1630000~~ ~~1640000~~ ~~1650000~~ ~~1660000~~ ~~1670000~~ ~~1680000~~ ~~1690000~~ ~~1700000~~ ~~1710000~~ ~~1720000~~ ~~1730000~~ ~~1740000~~ ~~1750000~~ ~~1760000~~ ~~1770000~~ ~~1780000~~ ~~1790000~~ ~~1800000~~ ~~1810000~~ ~~1820000~~ ~~1830000~~ ~~1840000~~ ~~1850000~~ ~~1860000~~ ~~1870000~~ ~~1880000~~ ~~1890000~~ ~~1900000~~ ~~1910000~~ ~~1920000~~ ~~1930000~~ ~~1940000~~ ~~1950000~~ ~~1960000~~ ~~1970000~~ ~~1980000~~ ~~1990000~~ ~~2000000~~ ~~2010000~~ ~~2020000~~ ~~2030000~~ ~~2040000~~ ~~2050000~~ ~~2060000~~ ~~2070000~~ ~~2080000~~ ~~2090000~~ ~~2100000~~ ~~2110000~~ ~~2120000~~ ~~2130000~~ ~~2140000~~ ~~2150000~~ ~~2160000~~ ~~2170000~~ ~~2180000~~ ~~2190000~~ ~~2200000~~ ~~2210000~~ ~~2220000~~ ~~2230000~~ ~~2240000~~ ~~2250000~~ ~~2260000~~ ~~2270000~~ ~~2280000~~ ~~2290000~~ ~~2300000~~ ~~2310000~~ ~~2320000~~ ~~2330000~~ ~~2340000~~ ~~2350000~~ ~~2360000~~ ~~2370000~~ ~~2380000~~ ~~2390000~~ ~~2400000~~ ~~2410000~~ ~~2420000~~ ~~2430000~~ ~~2440000~~ ~~2450000~~ ~~2460000~~ ~~2470000~~ ~~2480000~~ ~~2490000~~ ~~2500000~~ ~~2510000~~ ~~2520000~~ ~~2530000~~ ~~2540000~~ ~~2550000~~ ~~2560000~~ ~~2570000~~ ~~2580000~~ ~~2590000~~ ~~2600000~~ ~~2610000~~ ~~2620000~~ ~~2630000~~ ~~2640000~~ ~~2650000~~ ~~2660000~~ ~~2670000~~ ~~2680000~~ ~~2690000~~ ~~2700000~~ ~~2710000~~ ~~2720000~~ ~~2730000~~ ~~2740000~~ ~~2750000~~ ~~2760000~~ ~~2770000~~ ~~2780000~~ ~~2790000~~ ~~2800000~~ ~~2810000~~ ~~2820000~~ ~~2830000~~ ~~2840000~~ ~~2850000~~ ~~2860000~~ ~~2870000~~ ~~2880000~~ ~~2890000~~ ~~2900000~~ ~~2910000~~ ~~2920000~~ ~~2930000~~ ~~2940000~~ ~~2950000~~ ~~2960000~~ ~~2970000~~ ~~2980000~~ ~~2990000~~ ~~3000000~~ ~~3010000~~ ~~3020000~~ ~~3030000~~ ~~3040000~~ ~~3050000~~ ~~3060000~~ ~~3070000~~ ~~3080000~~ ~~3090000~~ ~~3100000~~ ~~3110000~~ ~~3120000~~ ~~3130000~~ ~~3140000~~ ~~3150000~~ ~~3160000~~ ~~3170000~~ ~~3180000~~ ~~3190000~~ ~~3200000~~

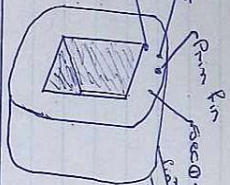
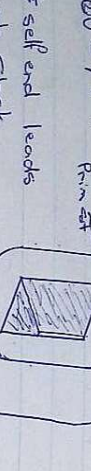
Yellow
Green
Blue
Black
Pink
5/8/89

A hand-drawn diagram of a transformer. It shows a rectangular core with a shaded rectangular area in the center. Five lines point from labels to the core: 'Yellow' points to the top, 'Green' points to the right, 'Blue' points to the bottom, 'Orange' points to the left, and 'T' points to the top-right corner.

65 ~~W.D.~~ Crabtree (Detroit) former = 2 x 2 1/2
1 1/2 x 1 1/2

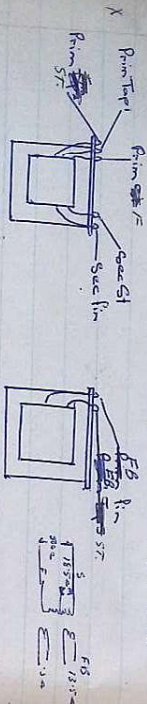
Pin 0 - 150 - 10ft sacrot
Seed 0 - 11"
Seed 0 - 1"
Pin 1st
Pin
sacrot
Seed

12" self end leads
Single stack



PYE Telecom PE4454 output Trans former = $1" \times \frac{2}{16}$
 $\frac{3}{8} \times 1 \frac{1}{8}$
 Run 200 ft 100 ft 100 ft 100 ft
 20 ft 50 ft 20 ft 20 ft 20 ft 20 ft 20 ft 20 ft
 Sec = 0 - 75 =
 " 22 ft
 Butt stack
 Gap = .005

227 = 227



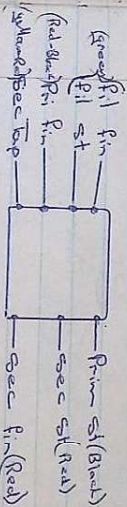
$\frac{1}{8}$ "
0 - 16-3000-759" 0 - 3068 - 3200 3/4"
 $\pm .8$ 0 - $\frac{1}{16}$ " of 3rd
Sec. 0 - 75' of 2d
1 1/2"
5" - 50"

$\text{indexing} = 0 - 178 = 227$ Bilinear



Sec 0 - 1175 - 2350 - 38#
Rin 0 - 1100 = 32#
F.1 0 - 33 = 19#

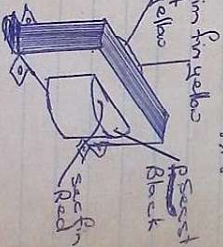
Pair block.
Coars = Echnards
flat mount



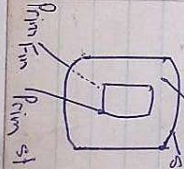
H. (in base)
 30392 (29-3-65) AKO ELECTRIC Force ~~trans~~ former
 Upright, most leads 6" facing up. former - $1\frac{1}{4} \times \frac{3}{4}$

1 layer of Empire Cloth
- "
- "
5th craft paper

Sec = 0 - 5,02 = 4.2 #



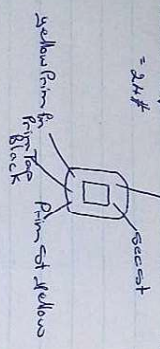
Good St ZEUS 230-110 ✓ $1\frac{1}{2} \times 1\frac{3}{4}$
 Good f. ✓
 Step down trans 2' x 1' stack frame



Prin O-620-23#
Sec O-324-20#
Interesting
Ally's
Malice x

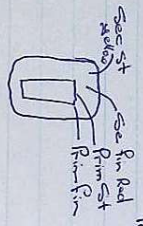
(10-5-65) N. EDLIV H. (2/11)

Prim 0 - 1691 - 3362 = 39#
 Sec 0 - 1/8 = 24#
 former 1 1/2 x 1 1/2



2-4-65 H. Trainers Electric fence # transformer

Prim 0 - 1782 = 24#
 Sec 0 - 1763 = 36#
 former 1 1/2 x 3/4 x 1 1/2
 5" leads.



At road
 Prim = 1100 = 39#
 Sec 0 - 30 = Double 13#
 former = 1 1/2 x 1'
 1 1/2 x
 upright mount

Prim 0 - 1100 = 30#
 Sec 0 - 30 = Double 13#
 former 1 1/2 x 1'
 1 1/2 x
 upright mount

Run Skimmer 230-110V transformer.
 Prim = 0 - 1610 = 34#
 L. layer 005 1/2 inch
 Sec = 0 - 500 = 30#
 1 x 3/4 Allen Rods



1 1/2 inch
 6 leads
 Bobbin former 1/2 x 1/2
 Prim 0 - 0 - 1750 = 41#
 Sec = 0 - 60 = 24#
 Champ 7882

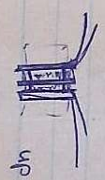


Double slaver (10-5-65)

Prim = 1150 = 32#
 Sec = 120 = 19#
 30 = 26#
 1 1/2 x 1 1/2 single
 1 1/2 x 1/2 stack
 upright mount
 6" leads.



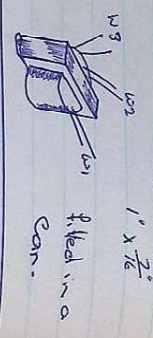
TV Test
 Prim 0 - 1035 = 28#
 Sec 0 - 39 double 17#
 former = TV Receiver
 trans x Bobbin
 upright mount.



Club Crabtree

(11" 5' 65")
 former 7" x 7"
 1' x 7/8"

w1 = 250 - 30# 321
 w2 = " = " "
 w3 = " = " "



Tim Lee

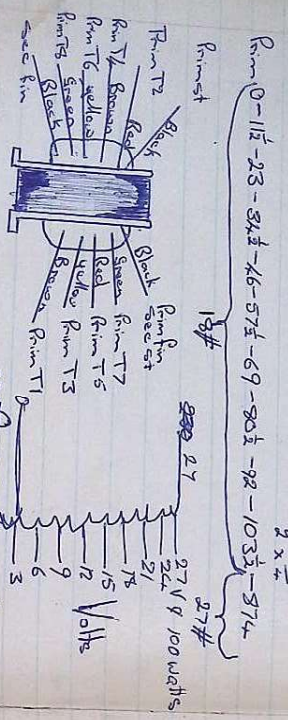
(10" 5' 65")
 former 1 1/2" x 1"

Rim 0 - 1390 = 32#
 Sec 0 - 3300 = 40#
 50V 0 - 220 = 35#
 Fl 0 - 42 = 29#

Other details as 770462

Pluto Trans. R. Osbourne

(19" 5' 65")
 former 1 1/2" x 1 1/2"



Vert mount 12" leads O.S.

Design Rept

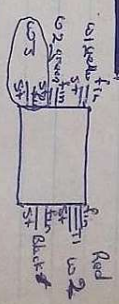
1" x 3/4"
 Rodless

90" 5' 65"
 Rim 0 - 1600 = 36#
 Sec 0 - 600 - 700 - 800 = 32#

Galloy 140 pairs
 12" 702c PLC leads
 clamp 5822, 5829.

31" 5' 65" Bookton Signal Generation

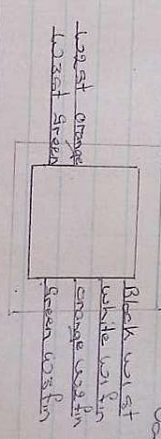
~~Rim 0 - 1390 = 32#~~
 w1 0 - 330 = 24#
 w2 0 - 1190 - 2330 = 36#
 w3 0 - 40 = 25# left out
 w2 0 - 19 = 23#
 w1 0 - 15 = 20#



17/6/65 Club Crabtree

for Tim Mac
 Vert Mather Trans
 12" leads
 Uarnish

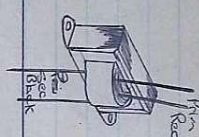
w1 0 - 2600 = 43#
 w2 0 - 1532 = 43#
 w3 0 - 69 = 29#



5/19/65 C.P. Slaven

Rim 0-1410 = 35#
Sec 0-693 = 39#

230V-90V Transformer



Bobbin 1x3
Single stack

18-10-65

0-460 21#
0-100-200 12#

Osbornes Radio
2 1/2 x 2
4 1/2 x 1 1/2

5/19/65

T.V. Test
345 = 24#
Vulcan wire



1 x 3/8 bobbin
No stack

5/19/65

Rim 0-441 = 20#
-005# insulation
4 layers outer side
-005# shield 1 layer cross foil
Sec 0-473 = 20#
-005# insulation
4 layers 5th orz outside

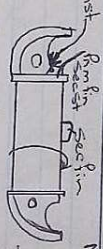


tight fit

230V to 230V 450 watts
former 3 1/2 x 1 1/2
NO7 2 3/8 x 3/8
Rim stack
-shield

22-10-65

Hard timbers
Rim 0-252 = 24#
Sec 0-2516 = 146#



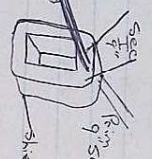
Osbornes Radio
2 1/2 x 2
4 1/2 x 1 1/2

Auto transformer

Insulation = Oil Silk
Interwinding
2x melinex

6/19/65

Rim 0-966 = 20#
Shield
Sec I 0-55 = 17#
Sec II 0-29 = 15#



former 1 1/2 x 1
9 self ends 1 1/2 x 3/8
240V prim
12V 4amp
6V 4amp



1 layer .001 Interlayer
3 " outer wrap
Varnish Dip
12" leads self ends

Osborne 1-75mD-402 17#
0-56-17# 14#(2)

2 1/2 x 2 27PV
4 1/2 x 1 1/2 0-100-200 Double 14# -> Approx 11-256 wire

23/10/65

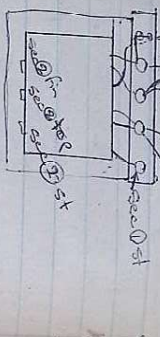
Philips car Radio 6V or 12V

Estimate Radio

former 1" x 1"

- Rim 0 - 35-70 = 19#
- Rim 0 - 46 = 24#
- Sec 0 - 46 = 24#
- Sec 0 - 190-3900 = 38#

Single stack



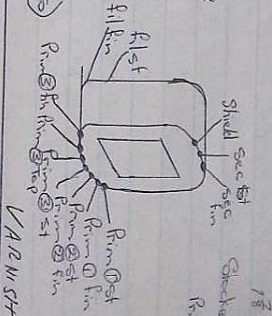
11/11/65

Radio 6V or 12V

former 1 1/2" x 1 1/2"

- Rim 0 - 420 = 29#
- Rim 0 - 420 = 29#
- Rim 0 - 72-144 = 26#
- Shield layer of 35#
- Sec 0 - 1061 = 33#
- Fl 0 - 29 = 77#

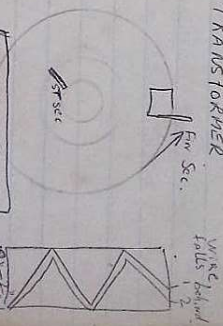
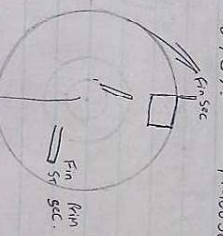
(Leads to top plates)



738/157

Multiscopie TRANSFORMER

VARNISH

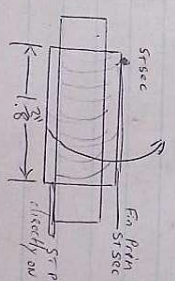
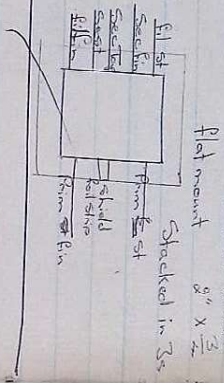


- Rim 0 - 1126 = 32#
- Shield = foil.
- Sec 0 - 1400-3200 = 32#
- Fl 0 - 34 = 17#

Power transformer

Estimate Radio

former 1 1/2" x 1 1/2"



Rim winding width 29"
interlayer 1 layer 0.02"
O-1600 15 layers.
36#

1966

Osbourne Radio Service

17-1-66 Rim 0 - 400-500-600 = 19#
Sec 0 - 75-150 = 10#

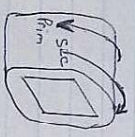
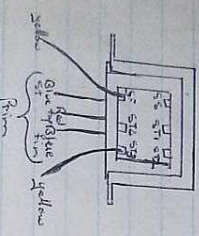


former 2x
4 1/2 x 1 1/2

20-1-66

Rod Osbourne Radio Service (V.L.S.R.S.)

Rim 0 - 14.95-2990 = 38#
Sec 0 - 40-60-80-116-162-224#

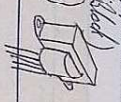


former 2 x 2
1 1/2 x 1 1/2
Stack = singles

21-1-66

B Babbage 120V-6.3V transformer

Rim 0 - 1200 = 38#
Sec 0 - 66 = 23#
6" = 7/16" leads from (black)
6" = self made sec. (top)



former 16 x 13
Black - angles
Clamp: 20075

23-1-66

II weathervane

Rim = 0 -
Sec I = 0 - 1500 = 40#
Sec II = 0 - 66 = 25#

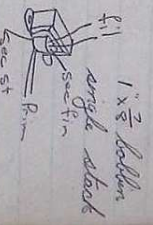


Bobbin 13
16 x 17 1/2

26-1-66

A Lindeau

(red) Rim 0 - 1725 = 35#
(red) Sec 0 - 1500 = 38#
(blue) Rim 0 - 49 = 20#
4 1/8" top 2" 10/10 leads



1-2-66

Whinco's Radio Service (Napier)

W1 = 0 - 1200 = 34#
W2 = 0 - 28-56 = 20#
W3 = 0 - 2300-4600 = 34#



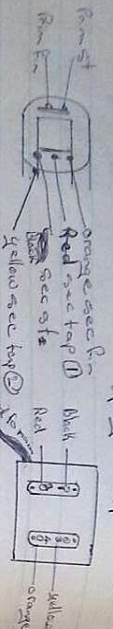
W3 top 0
W3 fin 0
W1 fin 0
W1 set 0

former 3 x 1
1 1/2 x 1 1/2
Stack = 50H ES

in 45
upright mount

Poker-work & Formers

Run 0-1000-5036
Sec 0-1-14-16-24#



4-2-66 Winding ① = 600 = 25# (1/2)
Shield foil
8 layer 005th paper

Build up 1/2 in with Millex and 05th paper
Winding ② = 575 = 25# (1/2)
Build up 1/2 in with Millex and 005th paper

Sec ③ = 575 = 25# (1/2)
Shield foil
8 layer 005th paper

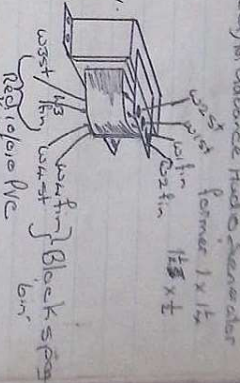
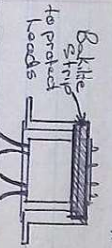
Run 0-1000-59#14
Sec 0-60-24#

O Howell

1/6 x 1/6 Rods

17-2-66

W1 = 0-621 = 33#
W2 = 0-521 = 33#
W3 = 0-1355 = 33#
W4 = 0-32 = 22# 1/2 in



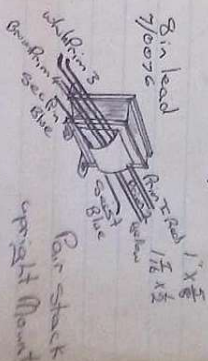
31-2-66

Run 0-759 = 25# 0.66 F
Sec 0-23 = 10# 14#

Run 12" = 12" sec st
Run 12" = 12" sec fin

W Coathole (Converter transformer =

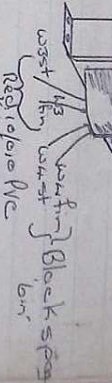
Run 1 = 0-116 = 22#
" 2 = 11-11 = 11
" 3 = 0-4 = 34#
" 4 = 0-11 = 11
Sec = 0-2960 = 36#



25-2-66

Street for Distance And Converter

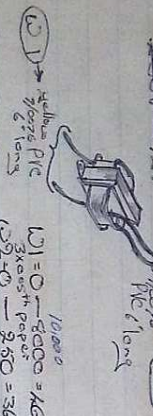
former 1 x 1 1/2
1 1/2 x 1 1/2



former 2 x 1 1/2
2 x 1 1/2

63V @ 20 amps
1260 watts
pen stack
upright mount

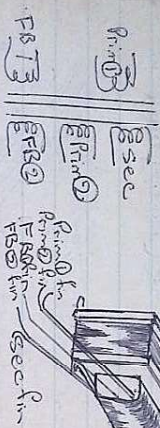
4.8.66
400 V
12V
Hewlett
H.C. 11000



Alfred.
3 x 3
Robin
Single Stock
upright
mount

0.3.66
DC Inverter Transformers

Black 3000
Prim 0 = 0 - 116 turns = 220#
" 2 = 0 - 116 turns = 220#
Feed Back 0 = 0 - 41 = 34#
" 2 = 0 - 41 = 34#
Sec = 0 - 2960 = 36#



16.3.66
A Ruvins

turn = 3000 turns = 34#
CO2 inter layer
But stock .005" gap
Vert Mount



12" leads d/s

11.4.66

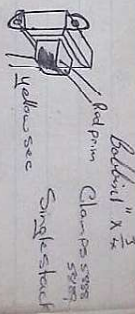
ERN 772394
Prim 0 - 6000 = 44#
Sec 0 - 167 = 31#

Ross & Stong Ltd
Nelson



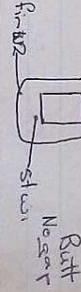
4.12.66

Prim = 0 - 2300 = 38#
Sec = 0 - 160 = 27#



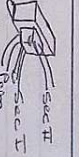
6.4.66

5A2193A
Pie Ltd Fluct band (Delarto Tisco 37 Kinet Hamilton)
OSC x former.
W1 = 0 - 1260 = 4.2#
W2 = 0 - 1755 = 4.2#

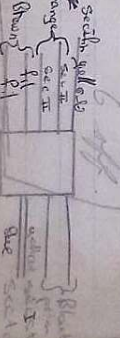


15.4.66

Rod Osborne
Prim = 0 - 2300 = 42#
Sec I = 0 - 220 - 440 = 38#
Sec II = 0 - 81 = 38#



0 - 2300 42#
0 - 176 - 352 38#
0 - 81 38#
0 - 60 27#



15-7-66

Queen Morgan
Heath Kit Transformer (Dx40V)

$1\frac{1}{2} \times 1\frac{1}{2}$
 $2\frac{1}{2} \times 1\frac{1}{2}$

w1 | 0-40-80-120-376
Orange-White-Pink-Gray-Brown-yellow-Green (PVC)

w2 | 1/2 layer 35# shield
Black

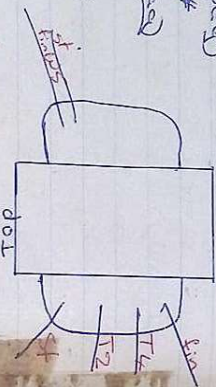
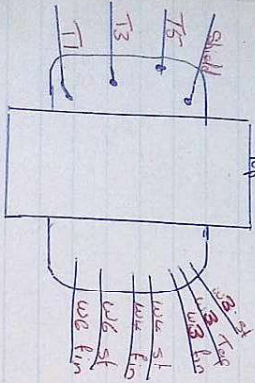
w3 | 0-1940-3880 = 35#
Red-Black-Red (PVC)

w4 | 0-18# = 19#
Brown-Brown (Specd)

w5 | 0-14# = 19#
Brown-Brown (Specd)

w6 | 0-18 = 27#
Green-Green (Specd)

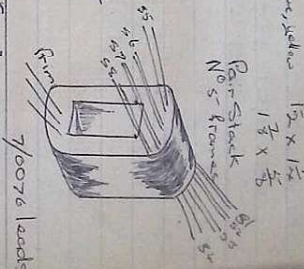
single stack
extends



15-7-66

Rod Osbourne

Rim 0-1250% = 34# yellow, blue, yellow
Sec 1 0-380 = 34# Black
" 2 " " " Brown
" 3 " " " Purple
" 4 " " " Green
" 5 " " " White
" 6 " " " Orange
" 7 " " " Yellow
" 8 " " " Blue



Morton's Garage (W411) (230V-12V) 50 watt

w1 = 0-115# = 30# Sol F coil
w2 = 0-60 = 17# GU EN.

connect to 3-core flex and connecting block.

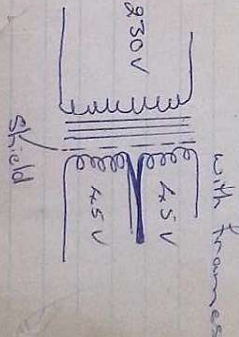
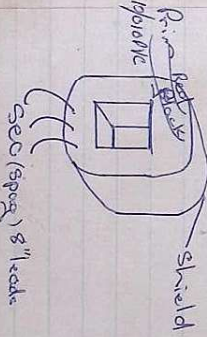


upright mount
Reason N's clamps

11-7-66

RCA Transformer Amp Reuser Trans

Rim 0-1265 = 32#
Shield brass foil
Sec 0-277-554 = 24#



upright mount
with frames

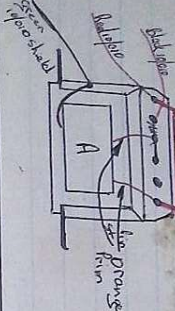
Herb timbers

819-5866

$P_{\text{min}} = 0.1201 = 31\%$

Shields

Seco-45-9019#



Duffstock No. 200

$$\frac{1}{16} \times \frac{1}{2}$$

6-9-66

M Radford (coil for electric shaver motor)
 $0 - 2500 = 4\pi^* \text{QUEN (A.500A)}$

SANDRAN

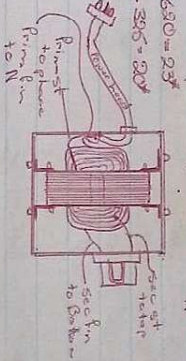
37

$$12 \overline{) 9.66}$$

230V-110V step

down from

Allen's



Service

Shatford

10

24-8.66

S
Faulkner

Isolation Means

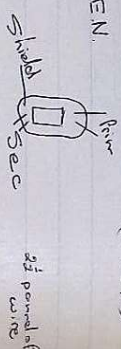
$$P_{\text{film}} = 0.414 = 21\% \text{ C.U.-EN}$$

Cove Shack ~~10~~ 1 1/2 ft

Shield for

$$\text{Sec} = 0 - 4.35 = 21^{\circ} \text{ C.U.E.N}$$

Self ends.

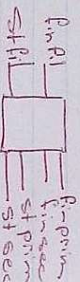


1-9-66 (Bolts Regular) Design

Prüfung 01-08-10

11

11-1-20



2017

 $\dot{h}_2 \times$

21-9-66

Herb Tibbo

(15H3)

0-152-324=28*



$\times \times$
 $\times \times$

尸

2000

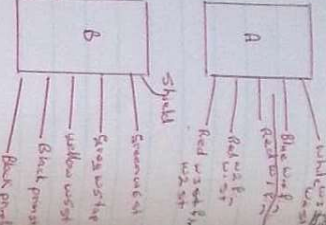
310155

Shaded 1 layer of zinc

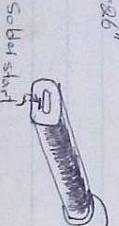
211	0	-	1305	=	37°	Uncl N
102	0	-	1314	=	37°	"
123	0	-	1145	=	37°	"
124	0	-	α	=	36°	"
125	0	-	1122	=	19°	"
126	0	-	21	=	36°	"



1 white	2 Greens 16"	2 yellow 10
1 Blue 6"	2 Blacks 12"	
3 Red 6"	1 Grey 6"	

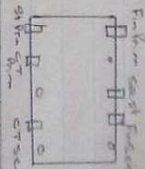
[illegible]

Indicator Coil (Vahlb.) - India Man
Q-942-26[#]



Sobber start

Peşşer V.b trans 6v

$$\text{Seco} - 59 - 1/8 = 20^{\circ}$$


1 1/2" x 1 1/2" x 7/16"
Flat mount
Single shell

C. P. Sibus est Ballena Changer.

Prim 0-782-287
Seco-71 = 16" or double 18"



9' leads
Self ends

710 East
O-3447-24th Street



1 1/2 / 8666in

Rod Gabaune

0-5,500 1435
0-168-246 = 30#



800-92 and 33.

H. Lindsay

Rim C - 260 = 22" Single M.
 Sec D - 1 = 3 strand $\frac{1}{4} \times \frac{3}{8}$ Braided wire
 Core $2\frac{1}{2} \times 1\frac{1}{2}$
 $2\frac{1}{4} \times$

Cane x 15

40

Plant Goldensia 2 trans

1/15/66 Rim 0 - 365 = 16# 1/2" x 2"

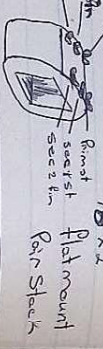
010 # 1/2" x 1 1/2" Pair stack 2 76A lens

Sec = 4 windings of 1/2 x 3/8 Borewind wire end of 1/2 turns (Two windings per layer)

3/11/66

Power trans X Chapman

Rim 0 - 1150 = 38#
Sec 100 - 120 = 19#
③ 0 - 30 = 36#



3/11/66

Stevens Radio Service Lab

Rim 0 - 690 = 28#
Sec 10 - 990 = 28#
Sec 100 - 42 = 28#
Sec 100 - 81 = 18#



5/11/66

Plant Goldensia 2 trans

Rim 0 - 275 = 350 = 550 = 525 = 600 = 625 = 650 = 19# 3" x 2"

Sec 0 - 4 turns of 1/2 x 3/8 Borewind wire connected in parallel. 3 round 17#

Mod to turns 0 - 320 - 350 - 380 - 410 - 440 - 470 = 16#

5/11/66

Marcus (tool room)

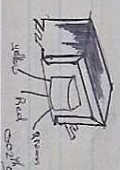
Rim 0 - 900 = 46#
Sec 0 - 375 = 38#

1/2 x 1/2 Problem

7/11/66

Stevens Radio Ltd (output trans)

Rim 0 - 3061 = 37#
Sec 0 - 210 = 24#



4/11/66

Trans Admiral TV set

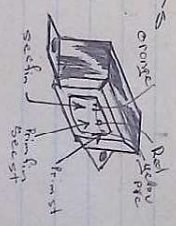
Rim 0 - 1480 - 2440 = 42#
Sec 0 - 55 = 24#



16/11/66

TV Repairs

Rim 0 - 380 = 29#
Sec 0 - 5314 = 41#



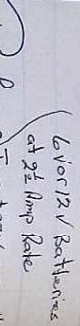
16/11/66

Marcus (tool room)

Rim 0 - 4800 = 45#
Sec 0 - 220 Bifilar 34#



good - it was like

$$\frac{1}{16} \times \frac{7}{76}$$


3" x 1/4"
Pain Stack

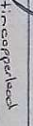
$\# \text{ output}$
 F_{02}
 $3P2$

 $1 \text{ trans } x$
 $2'' \times 1/4$
 $2'' \times 3/4$
 P_{stack}

Covers = Shrouds

45

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$
 $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$
 $\frac{1}{65536} \times \frac{1}{65536} = \frac{1}{4294967296}$



former $\frac{1}{8}$
winding free $\frac{1}{2}$, $\frac{1}{2}$ inside

$\frac{1}{\sqrt{x}} = x^{-1/2}$

005th app



44

4" x 20" x 20" Mc Headle

Approx 991 PL cord insulation
Butt stack 006th gap

Herb fimbres

Washing Machine Solenoid

Winding = $0 - 4.51k - 35^\circ$ Winding

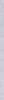
Forma = $\frac{1}{\sqrt{3}}$ Round

Rod Osbourne

Primo-2000-3000-40#
Seco-25-50-100-20#

$$\text{former} = \frac{3}{x} \times \frac{11}{16} \times \frac{7}{8}$$

A. Lindsay (Rosbourn)

$0.31-115-133-433 = 133^* \text{ U.S. } 11^* \text{ M}$

 $\frac{3}{16} \times \frac{3}{16}$ Bobbin
 wind stack

Rehearsal

$$\text{prime} = 0 - 75 - 108 = 30^\circ$$

Sec = 0 - 30 - 40 = 40#

Section 11-1

st
rim
upright mount

Marcus

Prim O-1390 ~ 35# barrel

RVc

1 x 1 Rollins

6" leads.

C P Slaven

2301-115v

Q-1104-304

0-607 = 26# 9' 10/10 PVC

Pair Stock V/m_{max}

Coils Design

$0 - 722 = 32 \neq \text{length } M$

$$w_1 = 0 - 782 - 1847 - 1920 = -35^{\circ}$$
$$w_2 = 0 - 1580 = -36$$
$$103 = 0 - 53 - 106 - 131 = 224$$

Paisack

Pin leads

vertical mount

2x Blue 2st
Blue 2 ft.
W3 top 1 2nd white
st W3 1nd white
W3 top 2 2nd white
W3 1st 1nd white
Red 1st
orange 1st
yellow 1st
Black
w/fin

Red 1st
orange 1st
yellow 1st
Black 1st

46

Specter Dept Amp

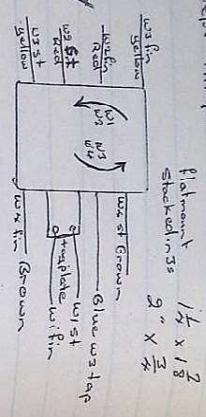
10-1-67 W1-0-831=26#

Shield foil

W2=0-20=20#

W3=0-1220-2440=36#

W4=0-25=17#



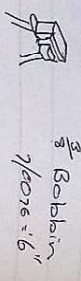
Revised again 9-4-69

11-1-67

2 Bode

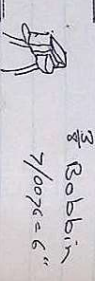
Prim 0-300=36# Coil

Sec 0-400=36# "



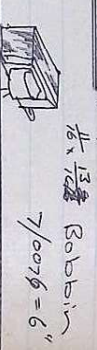
Prim 0-30=34#

Sec 0-3000=43#



Prim 0-49=33#

Sec 0-4000=40#



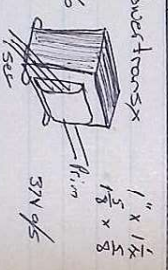
15-1-67

B Parson's

Power trans

Prim 0-1350=32#

Sec 0-244-488=23#



47

T.V. REG. Voltage Regulator coil

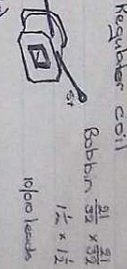
26-1-67

0-4000-36" Vinyl "M"

1 layer each. Ewings 500T

wrap with 2 layers glass tape

Lead wound iron (160) wire winding (18-10-65)



3-2-67

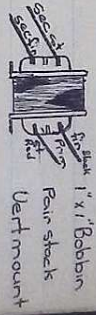
A Lindsay

Prim 0-1380=33# Vinyl

4 layers 005" interwinding.

Sec 0-18=14# CU EN.

Prim 6" 10/00 PVC. Sec 6" PVC sleeving.



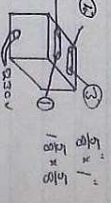
9-2-67

Mrs I. P. Smith Mataura Rd. Utah

Power work trans x

Prim 0-2300=36#

Sec 0-11-32 1/2-36 1/2=double 18#



11-2-67

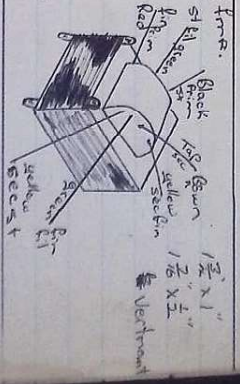
ReBorgs New Market Labor Power X trans.

Prim 0-835=29#

Sec 0-2445-1690=35#

R1 0-25=18#

Ex Mod R17-1A 5/14 64739

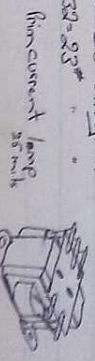


11-2-67

H. Koh.

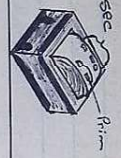
Prim 0-2400=38# Vinyl "M"

Sec 0-66-152=23#



Power trans x B Parsons

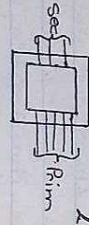
14-2-67
Rim = 0 - 1370 = 32"
Sec = 0 - 184 - 368 = 21"



1 1/2" x 1"
1 1/8" x 5/8"
Flat mount
tag plates

15-2-67 Brown & Brown

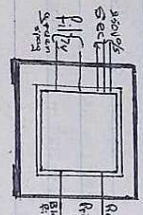
Rim = 0 - 1040 - 1065 - 1540 - 1570 = 28"
Sec = 0 - 75 - 150 = 18"
All leads 5" spool



1 1/2" x 1 1/2"
2 x 1/2"

15-2-67 O P Slaven sea

Rim = 0 - 1196 = 31"
Sec = 0 - 1258 - 2806 = 37"
fil = 0 - 36 = 18"

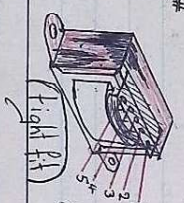


1 1/2" x 1"
1 1/8" x 5/8"
copper stop
around outside
7 1/2" leads PKG

28-2-67 Vert 9/8 trans x XQC

Rim = 0 - 2243 - 2805 = 36"
Sec = 8 - 328 = 26"

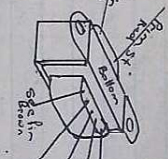
(772136 N/Z Number)



1" x 3/8"
1 1/2" x 5/8"
butt back
008990

24-2-67 Henry

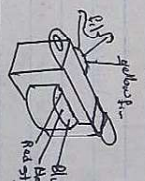
Rim = 0 - 1610 = 36" wing
Sec = 0 - 48 = 25" wing
fil = 0 - 115 - 230 = 23" wing



1" x 7/8" Bobbin
1 1/2" Green
1 1/2" Blue
fil fin Green

2-3-67 S Falkner

Rim = 0 - 1500 = 36" Vinyl
Sec = 0 - 1350 = 38" "
fil = 0 - 144 = 21" Sol



Bobbin 1" x 3/8"
Blue stack
Blue stack
Red 51" Rim

6-3-67 Plant Soldering Iron trans x

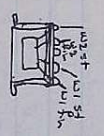
Rim = 0 - 1610 - 35" Sol F
3 layers of slot and insulation.
Sec = 0 - 85 = 20" Sol F
Rim lead 3 core 3 ft Sec leads 15 Auto cable 4 ft



230V - 10V
1" x 1" form
1 1/2" x 7/8"
Vert mount

29-3-67 772394 TV. T.7 x form

Rim = 0 - 14040 = 44"
Sec = 0 - 167 = 31"

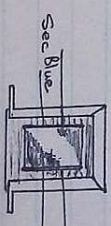


1 1/2" x 7/8"
1 1/2" x 9/16"
1 1/2" x 7/8"
J. J. Howard Cons Ltd
Macton

14-4-67 D Stewart

Rim = 0 - 2300 = 37" Vinyl
Sec = 0 - 220 = 24" Vinyl

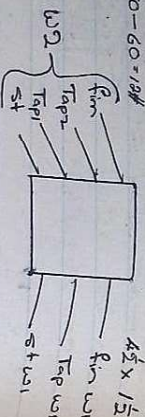
9" 70076 leads.



230V - 20V
1" x 3/8" Bobbin
Sec Blue
Rim Red

Usage Regulator

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$



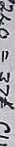
78-1000

nest mount No 3 close

Leads: 5 "0/5"

Pue (Eng) TV Mod 4305 1174 1100-1

$T_{1500 \text{ Hld}}$, Box 430, T_{max} . $\frac{1}{2}$
 $0 - 249 - 314$ con y bal.
 $0 - 7240 = 374 \text{ Cu. EN.}$

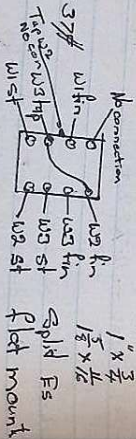


CHAIKIN BROS (1) acc.

Wangpan
Columbian 11216

Don Martel Radio (Mod 6/5) PV44

No connection

$$\frac{5}{18} \times \frac{11}{12}$$


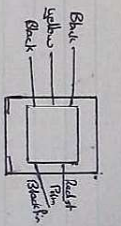
43. $\frac{3}{2} \sqrt{2}$

Prim 0-1035 = 297

Shield

Solbac O-116-232 = 191

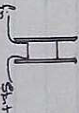
9" leads



$\frac{1}{4} \times \frac{1}{4}$
 $2'' \times \frac{3}{4}$
 Pair Stack.
 Dart mount.

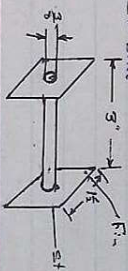
Date _____

0-9530 = 45 at 570.52



天

0-5790-28^f 50.2



Skeletal Gold car Pound trans x.

Paino-1650=33 dirai' m.

Seco - 98 = 20' 50" 1'

Hub Grabtree

Pima 0-1484-31# Solim.

Seco-203-406 = 24th line

10



Eden Mount
- Red st. Prim.
- slate kin.

4-5-67 John Weatherly.

600 turns 42 swg. Sol F
on 1/4" OD former 2" long.
1002 insulation.

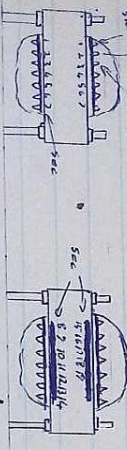
5-5-67 Rod Osborne.

585 turns of 22 swg. sol F.

150 turns c/r of 17 swg Vinyl
1 1/4" x 1 1/2" former

1 3/8" x 3/8" stack.

9-5-67 "Nve" Valve Tester Xgnc.



Primary 1470 turns of 27 swg Sol M.
Secondary Total of 3010 turns of 32 swg Sol M.

Insulation Interlayer .002"

Pri - Sec .015" x 3

Tap 1 - 0 turns	Tap 8 - 676 turns	Tap 18 - 1282 turns
Tap 2 - 180 turns	Tap 9 - 752 turns	Tap 16 - 2072 turns
Tap 3 - 226 turns	Tap 10 - 945 turns	Tap 12 - 2260 turns
Tap 4 - 302 turns	Tap 11 - 1132 turns	Tap 18 - 2430 turns
Tap 5 - 377 turns	Tap 12 - 1321 turns	Tap 17 - 3010 turns
Tap 6 - 451 turns	Tap 13 - 1510 turns	
Tap 7 - 525 turns	Tap 14 - 1697 turns	

1 ml from top to all for test.

15-5-67 A. Turnbull

Winding = 0 - 1000 = 31#
test 1/4" D.C.



A. Crooktree.

Prim 0 - 1484 = 31# Sol M.
Sec 0 - 168 - 336 = 24# Vinyl M.
10" leads.



16-5-67 With Sol F club.

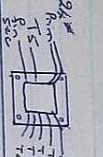
Prim 0 - 2300 = 38# Vinyl M.
Sec 0 - 66 - 132 = 32# Sol M.
230V - 6V a/s
2500-1/2
1 x 1/2 Bobbin
8 70076 leads
Rain Stack



28-5-67

Red Osbourne

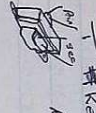
Prim-O-2300 = 36"
 Sec-O-2300-71-82-104-31-24"
 Sec-O-2300-71-82-104-31-24"
 1/2" leads



3/8 x 7/8 tongue
 Pair Stock
 Flat mount

29-5-67

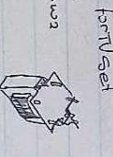
Prim-O-381 = 36" long M
 Sec-O-1384 = 40" long M



1/2" x 3/4"
 Bobbin 4 x 1/4"

15-6-67

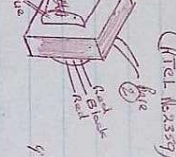
Wicko-1245 = 41" Sol F
 W20-1750 = 41" Sol F
 .001 inch leads



1/2" x 3/4"
 Bobbin 4 x 1/4"

23-6-67

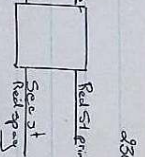
Prim-O-1035 = 30"
 Sec-O-1470 = 2940 = 37"
 F110-0-32-16-32-19"
 1/2" leads



1 1/2" x 1"
 Stock = singles
 Shrouds

28-7-67

Wicko-1245 = 41" Sol F
 Sec-O-1470 = 2940 = 37"
 F110-0-32-16-32-19"
 1/2" leads

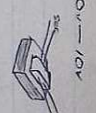


1 1/2" x 1"
 Stock = singles
 Shrouds

27-6-67

Machine Shop

Prim-O-2070 = 33" Und M
 Sec-O-99 = 22" Sol F



3/8 x 7/8 bobbin
 Flat mount

29-6-67

Stevens Radio Ltd.

Prim-O-1515 = 3030 = 39"
 Sec-O-0-36-72 = 23"
 1/2" leads



1 1/2" x 3/4"
 Bobbin 4 x 1/4"

6-7-67

Charlie Slaven esp.

Prim-O-936 = 38" Und M
 Sec-O-72 = 21" Sol F

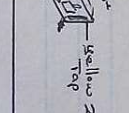


1 1/2" x 3/4"
 Bobbin 4 x 1/4"

26-7-67

Stevens Radio Ltd.

Prim-O-3843 = 4008 = 40"
 Sec-O-72 = 21" Sol F

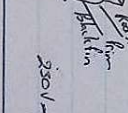


1 1/2" x 3/4"
 Bobbin 4 x 1/4"

29-7-67

Reg Robbins

Prim-O-1330 = 32"
 Sec-O-2319 = 23"
 1/2" leads



1 1/2" x 3/4"
 Bobbin 4 x 1/4"

230V-10V

3/8 x 7/8 bobbin
 Flat mount

Stevens Radio Ltd.

Prim-O-1515 = 3030 = 39"
 Sec-O-0-36-72 = 23"
 1/2" leads



1 1/2" x 3/4"
 Bobbin 4 x 1/4"

Charlie Slaven esp.

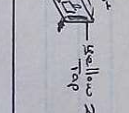
Prim-O-936 = 38" Und M
 Sec-O-72 = 21" Sol F



1 1/2" x 3/4"
 Bobbin 4 x 1/4"

Stevens Radio Ltd.

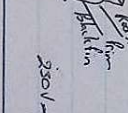
Prim-O-3843 = 4008 = 40"
 Sec-O-72 = 21" Sol F



1 1/2" x 3/4"
 Bobbin 4 x 1/4"

Reg Robbins

Prim-O-1330 = 32"
 Sec-O-2319 = 23"
 1/2" leads



1 1/2" x 3/4"
 Bobbin 4 x 1/4"

Philp Davison

Trm 0 - 405 - 23"
Sec 0 - 28 - 56 - 1/2" of 2x17"

6' leads
Up field mound



R Robins

0 - 1/4 - 22"
4' leads self ends



1/2 x 1/2 Bobbin
Butt stack
002 1/2 20P

18.8.67

Stevens Radio Ltd.

S.M.A.

(Marty Brown Radio Ltd)

Trm 0 - 1/50 - 28" 230V
R1 0 - 34 - 17" 6 3/4A
Sec 0 - 2/15 - 2230 - 38" 335/16
R1 0 - 27 - 18" 5V 2A



1" x 1 1/2
2" x 2"
Flat mount
Singles

18.8.67

Tisco Ltd - Tuckan

(R8264)

W1 = 0 - 1920 - 790 - 1780 - 40"
W2 = 0 - 1850 - 40"
0 - 1610 - 2800 - 3750 4 1/4



Butt stack
18 5 67 Markas (radio room)
(upside down) No 20P

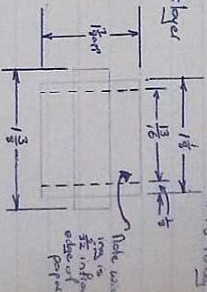
18.8.67

Blindson Moq Coil

TRIP Motor

W1 = 0 - 133 - 22 1/2" length W' 003 1/2" in 1 layer
3 layers 003 1/2"

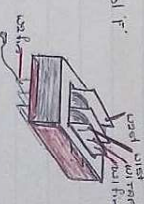
W2 = 0 - 1900 - 24 1/2" length W' 003 1/2" in 1 layer
Danish Impregnate.



18.8.67

Joe Baker.

W1 = 0 - 1420 - 2602 - 29" Sol F'
W2 = 0 - 92 1/2 of 22" Wind W'



Double Bobbin
2 x 2 1/2 x 1 1/2
Cone stack

18.8.67

Markas (radio room)

Relay Bobbin. 0 - 6506 - 39" Sol F'

W1 = 0 - 4300 - 45"
Sec 0 - 450 - 25"



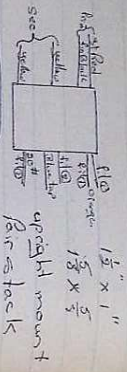
2 x 1 1/2 x 1 1/2
Butt stack

12-8-67

Dasek Almond

Rim 0 - 989 = 29#
 Sec 0 - 1272 - 2564 35#
 1100 - 111 = 35#
 1100 - 29 = 811 20#

Mod on page 61



12-8-67 L Horton

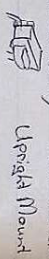
0 - 2205 = 28# Sol M
 Red Black 6" 10/10 Ric leads, Butt stack

Bobbin 141100109
 002# 99P

11-9-67

I an Lee

Rim 0 - 5300 = 42# Unid M = (leads 5.1 Ric 1000) 1/6 x 1/6 Bobbin 10-67
 Sec 0 - 130 = 24# Ch. EN = (34 leads 5.1 in) 1/6 x 1/6 Bobbin 10-67



10-9-67

P Dawson

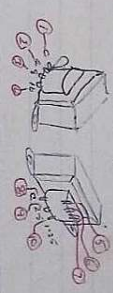
Rim 0 - 2800 = 43#
 Sec 0 - 70 = 26#



12-9-67

Pick ISing

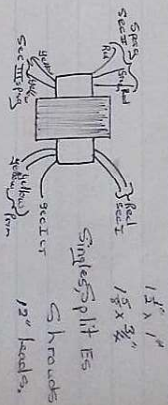
Rim 0 - 601 - 332 - 1183 - 1688 - 2424 = 20# Sol M
 Sec 0 - 54 = 75 - 102 = 27# Unid M



9-10-67

I Stevens

Rim 0 - 1150 - 30#
 Sec 0 - 1650 5 = 37#
 Sec 20 - 9 - 36 = 20#
 Sec 10 - 27 = 20#



11-9-67

I Stevens

Rim 0 - 4600 = 37# Unid M



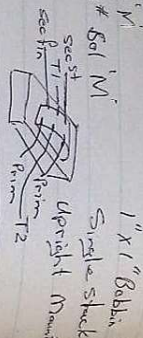
11/6 x 13/16
 2 1/4 x 3/4
 Split ES
 Singles

I Trible

Rim 0 - 345 = 16# Unid M
 Sec 0 - 375 = 16# " "



2300-12V

$$\text{Sec}^{\text{nd}} = 42 - 63 - 84 = 18^{\circ} \text{ Bol } M$$


13-11-67
B Chapman (Dersign)

0-4,000 = 44% C.I.U. EN

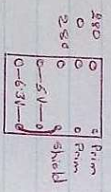
Round Bobbin.

16. 11. 67
John Batten

10/26 - 30

1" x 1 1/2"
1 7/8" x 5/8"

$$HT \quad 0-1300-2600 = 36^H$$
$$510 - 20 = 20^{\#}$$

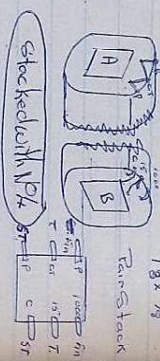
$$6310 - 51 = 20^{\#}$$


Ultimate Ekeo

574.065.01

$$P_{im} \textcircled{1} = 0 - 108 - 879 = 31$$

Sec - 0 - 430 = bifilar = 30#

$$P_{m2} = 0 - 108 - 879 = -314$$


29.11.57

Tisco Ltd Dundee

N^o 77138 (2)

Vertical Gen Osc T_x for English P/E. Model x55/c

binding - 0 - ~~1823~~ - ~~2810~~ - ~~3790~~ - ~~40~~ #



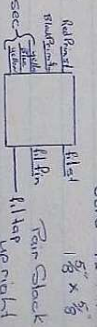
30.11.67

Alfred
NZ Dairy Co Hamilton. Router x former

$$P_{100} = 1035 = 28^{\circ}$$

Sec = 0-660-1320 = 38'

$\text{O} \text{---} 16 \text{---} 32 \text{---} 18$



$\frac{1}{2}'' \times 1''$
 $\frac{5}{8}'' \times \frac{5}{8}''$
 2 x former
 Rain Block
 upright mount
 9 PVC Leads.

42-12-67

u) Neal

Stepdown Trans X 230V-120V

101-0-1600-35
102-0-356-30

No = V80

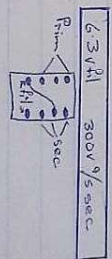
1/4 x 1/4 Bobbin
Single stack
Upright Mount

6-12-67

H. E. J. +

$$27 - 1127 = -27$$

f.1
-6-34-19#

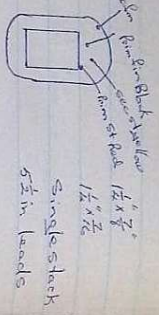


1" x 1 1/4"
2" x 3/4"
Single Stock
Flat mount

212 Trans X ~~to~~ to here.

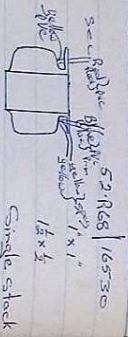
E Hannel

Trin = 0 - 1481 = 36" CU En
Sec = 0 - 836 = 36" Sol F



H. F. W. R. G. H. T.

Trin = 0 - 1495 = 32"
F1 = 0 - 43 = 23"
Sec = 0 - 1787 - 3574 = 40"



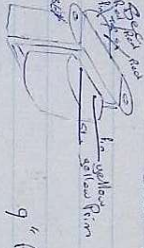
Allen Mug

Trin = 0 - 1500 = 32"
Sec = 0 - 43 = 18"



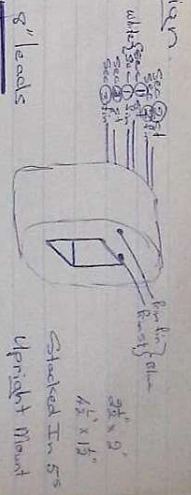
Simon Nae

No 6835
Trin = 0 - 1500 = 32"
Sec = 0 - 2221 - 2603 = 38"
Pin = 1500 = 37"
Pin = 2221 - 2603 = 38"
9" PVC heads
Pin Stack



S Dale Design

Trin = 0 - 100 = 10"
Sec = 0 - 10 = 10"
" 20 - 5 = 16"
" 30 - 1 = 10"



A Mogen

0 - 995 = 36"

1 x 1/2 Bobbin No stack.

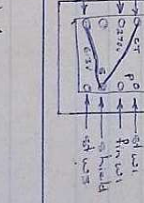
A Mogen

0 - 645 = 36" CU ENL
8" Sol F ends

No stack

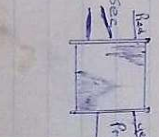
K Burns

W1 = 0 - 197 = 30"
Shield Sol
W2 = 0 - 1470 - 2940 = 36"
W3 = 0 - 36 = 18"
Pin = 1500 = 37"
Pin = 2221 - 2603 = 38"
9" PVC heads
Pin Stack



C. Slaven 920 (red)

Trin = 0 - 1150 = 32" Vinyl M
Sec = 0 - 326 = 19" Sol F
Bobbin 1 x 3/4
Stack 8" PVC Pin
5/8" sec



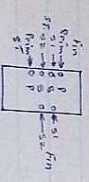
12-2-68

Ultimate Elco

Count Amp trans

N^o 2285

Trim=0-600=32"
Sec=0-200=29" Bfln



Bobbin 2 1/2 x 3/4
Stack=Pairs
tag plate.

12-2-68

L Horton

(Choke)

0-34 1/2=12"

②

upright mount.
Solder 1/40

Bobbin 1 1/2 x 1"
Butt Stock
N^o Sep

9-2-68

T Crystal

Trim=0-3450=41"
Sec=0-50=24"

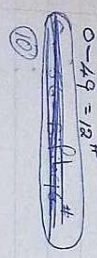


230V-3V at 2500mA
1/6 x 7/8 Bobbin
Single Stock
6" leads

9-2-68

L Horton

choke

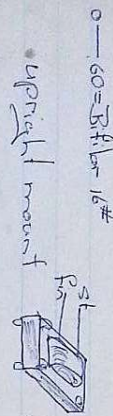


1 1/2 x 1 1/2
1 1/2 x 1 1/2
Butt Stock

12-2-68

L Horton

choke



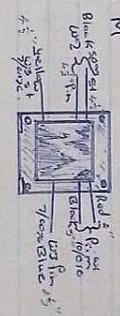
0-60=34 1/2=16"
upright mount
0.5" sep.
Butt Stock
9" leads

13-2-68

L Horton

Power trans. X

W1=0-635=24" Upr 1" M' east. Interlayer
W2=0-66=18" " Bfln and "
W3=0-70=32" Sol M



3" x 1 1/2" W
3" x 3/4
7" leads
Pins back with
100 leads
Upfront
Flat mount

14-2-68

I Table

Locutus Cleared Motor

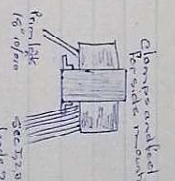
237=22 Upr 1" M'

45 x 22 x 16

14-2-68

K Table

Trim=0-935=30"
Sec ①=0-276=26"
Sec ②=0-276=26"
Sec ③=0-22=22"



406 TPV
1 1/2 x 1 1/2 W
1 1/2 x 1 1/2
Skllyco
Pair Stock
10" 10" 10"

15-2-68

I Steuers

coil

large Automatic locking machine

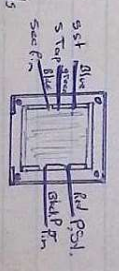
2800=34" Upr 1" M'



16-2-68

R Trans

Trim=0-1484=31" Sol M'
Sec=0-190-380=24" Sol M'



1 1/2 x 1 1/2 Bobbin
Pair Stock
Upfront mount

16

10" 10" 10" 10" 10" 10"

Sheet

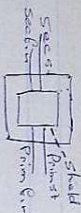
Isolation trans

1200watts

10-2-68
Trim = 0 - 365 - 17#

Field

Sec 0 - 386 - 17#



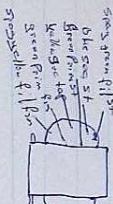
Isolation No 10
Single stack

Trim 0 - 1750 = 36#

Skid - f.1

0 - 1240 - 2480 = 39#

0 - 53 - 24#



1/2 x 1'
6 in Skid
4 in Skid
6' leads

31-2-65
C Sluven.

Inside 0 - 362 = 30#

Outside 0 - 18-36 = 20#



Double Bob
1/2 x 1/2
Tarr stock

23-2-68
R Boggs

Trim 0 - 2484 = 39#

Sec 0 - 76 - 21#

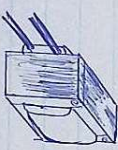


10 watts, 6.5 V, 12 T.P.V.
1' x 1/2
Double Bobbin

36-2-68
A Crabtree

Choke

0 - 46# Double 1/2#



2 1/2 x 1 1/2
1 1/8 x 5/8
Butt stack
8" leads

(32)

Bill Mc Kenzie

0 - 13440 = 16#



Alfred P.A. Prop. Turner

No AT 279

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

10-2-68
Trim 0 - 48 - 90 - 185 - 40 = 56#

McLeod, Allentown.

1-4-68 Primco - 736 = 24" (230) 1/2" wire.

Coil Shield.

Sec 10 - 1580 - 760 = 32" (450 - 0 - 450/230mm) Red, Black, Red.

Fl 10 - 0 - 17 = 18" (5V) Green.

Fl 20 - 0 - 22 = 18" (6.3V) Black.

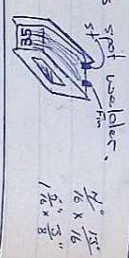
Fl 30 - 0 - 22 = 18" (6.3V) Red.

2" x 1 1/2"
3/4" x 3/4"

173A handle
10" Stock
9" leads.

1-4-68

0 - 322 = 23" Lind Machine.



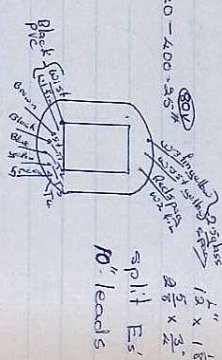
3-4-68

R McLeary

W 1 - 0 - 124 = 31"

W 2 - 0 - 110 - 193 - 259 - 320 - 400 - 26"

W 3 - 0 - 72 = 17" (4V)

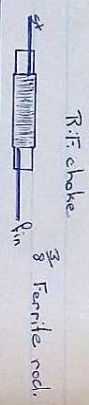


split E's
10" leads

5-4-68

R Tascote

0 - 570 = 84"



R.T. choke

3" Ferrite rod.

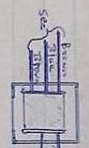
1-4-68

D Primco

Primco - 1580 = 40" Lind Machine.

Sec 0 - 62 - 124 = 18" " "

No 26



1 1/2" x 1 1/2" prim stock
10" x 10" prim stock
upright mounted
on leads.

1-4-68

M Chapman (Design)

winding = 0 - 42 = double 18" Lind Machine

No 26

M Chapman (Design)

winding = 0 - 45 = double 18" Lind Machine

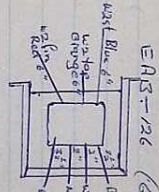
No 26

Eugene H. Buckland.

Primco - 330 - 27" Lind.

Sec 0 - 2495 - 3200 = 32" Lind.

W 1 only 800 KΩ Thetac.



1 1/2" x 1 1/2" prim stock
10" x 10" prim stock
upright mounted
on leads.

5-5-68

L Horton

0 - 600 - 36" Lind Machine.

100ml Amp coil.

Coil for moving pole meter.

No former

insulated 5" width 1/2"

10-6-68

M Chapman

Primco - 2400 = 32" Lind Machine.

Sec 70 - 58 = 28" Sol E wire.

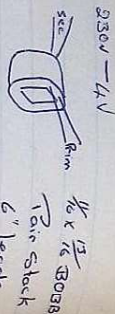
5' leads

Pair stock

70

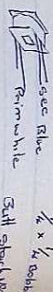
E Sidelens

R2-5-68 Trim = 0 - 4800 = 480' Uinj M
Sec = 0 - 108 = 84" "



8-3-68 I week only

Trim = 0 - 150 = 34' Uinj M
Sec = 0 - 150 = 34' Uinj M

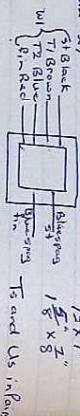


all leads 7/602 P

135

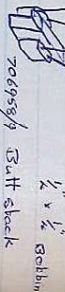
5-6-68 Stevens Radio

W1 = 0 - 108 = 1822 - 1522 = 29#
W2 = 0 - 54 = 16#

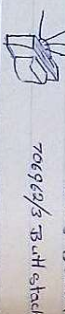


5-6-68 PYE Ltd Auckland

Trim = 0 - 800 = 41' Uinj M
Sec = 0 - 3000 = 43" "



Trim = 0 - 210 - 665 - 2100



Ben Foster

Sec 1 0 - 43 of 24 sec
Trim = 0 - 4250 of 42 sec
Sec 2 0 - 43 of 24

Join fin of Sec 1 to Sec 2.

These were returned on 1/6 x 1/6 bobbin USE ORIGINAL CORD

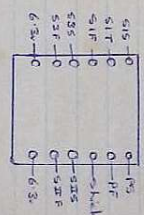
A Magna

708 = 36' Uinj M

3/8 x 3/8 P.M.
No Stock

T Crucial

Trim = 0 - 736 = 24#
Sec I = 0 - 492 - 984 = 29#
" II = 0 - 105 = 40#
" III = 0 - 59 = 80#
" IV = 0 - 22 = 24 x 1/8"



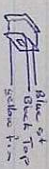
E Sidelens

Trim = 0 - 1725 = 34#
Sec = 0 - 74 = 28#



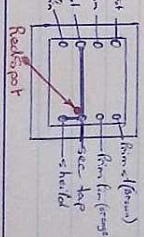
E Hannell

Trim = 0 - 100 - 4345 = 27#



18-7-68

Wicks Electric 462 Richardson Rd Mt Roskill.
Trim = 0 - 1240 = 35#



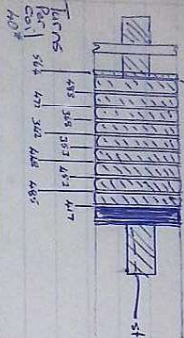
H Timbers

1250 = 43#
850 = 43#



Pair Stock

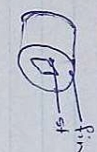
Design EHT IONISATION Breakdown Tester.



Terminals fastened

29-7-68 Steven Radio Hol. Hair clips, coil.

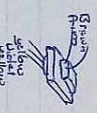
0-5450 = 39" U. Ind M
Leads 7/0076 Pk.
Winding Area 1/8" long
over all length 1"
Winding 1/8"



Revised again 15-4-69 with 7900T-40"

29-7-68 JB Wolkat

Trim 0-300 = 26" Sol F
Sec 0-300-1500 = 40" CU. EN
8" leads
Butt. S. 00250P



27-9-68 JB Chapman

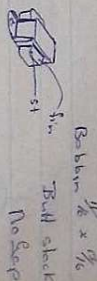
Trim 0-1050 = 28" U. Ind M
Sec 0-600 = 25"
1 1/2" x 2" Bk.
Butt stack

(41)

27-8-68 Trim 0-1035 = 28" U. Ind M
Sec 0-630 = 25"
f. 1 = 0-30 = 25"

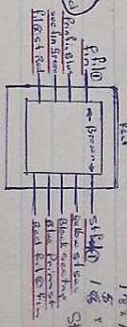
Trim now

0-3050 = 38" U. Ind M



28-8-68 Kalkuna Radio Garage

Trim 0-1290 = 35"
f. 1 ① 0-39" = 22" (st. Ind)
f. 1 ② 0-39" = 22" (st. Ind)
f. 1 ③ 0-39" = 22" (st. Ind)
Sec 0-1424-2046 = 58"



29-8-68 JB Chapman

Trim 0-920 = 25.5"
Sec 0-650 = 25"
f. 1 ① = 0-30 = 25"
f. 1 ② = 0-30 = 25"
Rabbit 1/8 x 1 1/2
Butt stack

27-8-68 JB Chapman

0-562 = 26" Sol M
1 1/2" x 2" Bk.
Butt stack.
Ditch 00250P



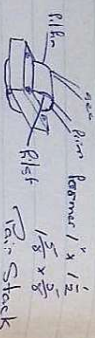
(42)

27-9-68 JB Babage
Trim 0-2200 = 44" CU. EN
Sec 0-630 = 44"
f. 1 ① = 0-30 = 25"
f. 1 ② = 0-30 = 25"
Butt stack

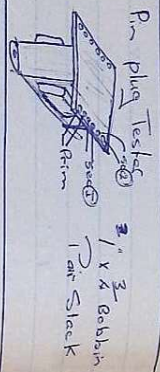


29-9-68 B Chapman

Trim = 0 - 1.035 = 29"
 Sec = 0 - 4.95 = 25"
 Pl = 0 - 33 = 25"
 TPU 4.05

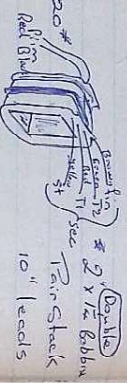


17-9-68 J Donald
 Trim = 0 - 1.610 = 34"
 Sec = 0 - 4.6 = 26"
 Sec 0 - 61 = 30"



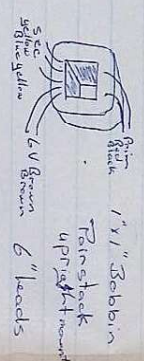
17-9-68 J Embree

Trim = 0 - 672 = 26"
 Sec = 0 - 1.60 - 1.54 - 1.69 - 2.0 = 26"
 Vent Mount



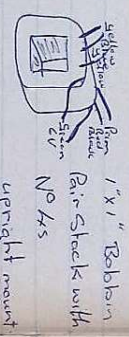
18-9-68 R.C.A. Perera

Trim = 0 - 4.57 = 33"
 Sec = 0 - 2.06 - 4.12 = 23"
 GV lead = 0 - 37 = 23"
 Vinyl wire



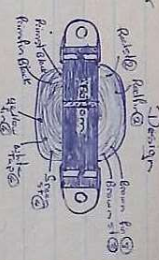
18-9-68 R.O.A. Perera

Trim = 0 - 1.610 = 34"
 Sec = 0 - 2.31 - 4.62 = 23"
 GV = 0 - 4.6 = 23"
 6" leads



Electrolytic Testers

Trim = 0 - 1.495 = 36"
 Sec = 0 - 3.900 = 48"
 Sec = 0 - 3.64 = 38"
 Sec = 0 - 1.4 - 1.2 = 26"



Single stack
 6" leads
 (Also in Radiation Room)

49 B Fatbenge

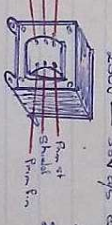
Trim = 0 - 2.46 = 25" soil
 Sec = 0 - 1.985 = 36" soil
 other details as per drawing 574.005.00

50 B Sabbage

Trim = 0 - 2.46 = 25" soil
 Sec = 0 - 2.366 = 37" soil
 other details as per drawing 574.005.00

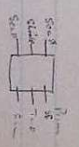
22-9-68 Tim Milne

Trim = 0 - 1.035 = 31"
 Sec = 0 - 1.55 - 3.16 = 20"
 230V - 384 q/s at 2amps
 1 1/2 x 1 1/2
 2 1/2 x 1 1/2
 Rain Stack
 No 5



1100 Transformer Hooked to

Line 0 - 10.35 - 1100 of 31amp
 Bladed Tail
 Sec 0 - 1.55 of 31amp
 70-7.64



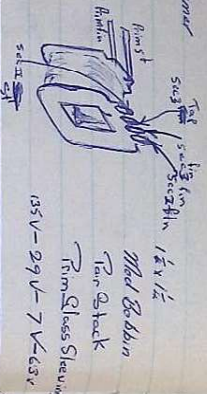
Sec. 0 - 1.12 - 1.00 - 1.56 - 1.94

10-2-69

Design Babington's frame former

Rim = 0 - 1150 = 30"
 Sec I = 0 - 1150 = 28"
 Sec II = 0 - 1150 = 28"

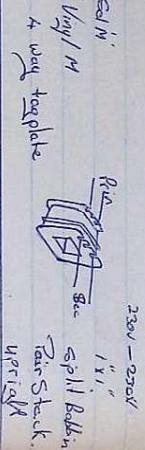
(75)



10-2-69

F Carbott

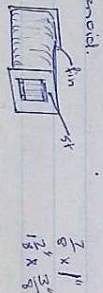
Rim = 0 - 1300 = 31" 1/2
 Sec = 0 - 1150 = 31" 1/2



4-4-69

I Tibble

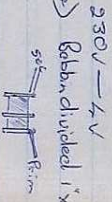
0 - 3760 = 36" 1/2



4-4-69

I Tibble

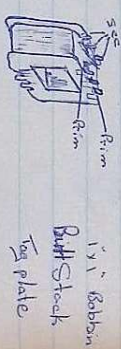
0 - 1610 = 33" 1/2
 0 - 3160 = 18" 1/2



15-4-69

Ron Boggs

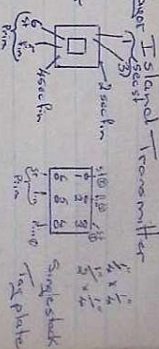
0 - 3000 = 36" 1/2
 0 - 50 - 100 = 18" 1/2



21-4-69

5 Rowe

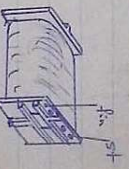
Rim = 0 - 745 = 39" 1/2
 Sec = 0 - 525 = 39" 1/2



11-6-69

I Tibble

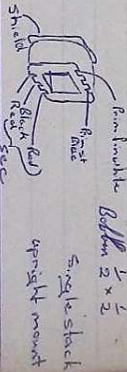
0 - 6070 = 39" 1/2
 Plus start and finish
 each have 4 turns of
 Tinned tape as connections.



12-6-69

B Foster

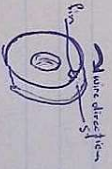
Rim = 0 - 3910 = 43" 1/2
 Sec = 0 - 1150 = 30"



16-5-69

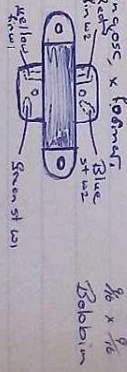
Cullen Engineering Co Te Proba

Winding = 0 - 39,000 = 39" 1/2
 20,000 2



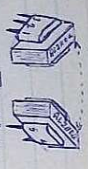
Greco T V4

Rim = 0 - 4000 = 44"
 Sec = 0 - 2000 = 44"



bul-69 Prim 0-400-38 filar 40⁴
Sec 0-2000 = 45⁴

Connect Prim ex topped winding.



3/8 x 1/8 ribbon
Single stack
Coned to 50¹¹s

1-30-6-6

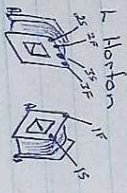
Thomson & McMaster Ltd
Prim 0-2770 = 37⁴
Sec 0-2-30-34 = 15⁴



Trans X
Shuck, 1/2 in
Small FS
2 1/2 x 1 1/2
12 x 2 1/2

25-7-69

T.V. Monitor
① 0-1300-53⁴
② 0-239 = 23⁴
③ 0-78-53⁴



1 x 1/4
1 1/2 x 1/2
Double
Single stack

28-7-69

Harb timbers
Prim 0-1150 = 38⁴
Sec 0-100-150 = 19⁴



13 of 113
Flex leads
Top Breeder Output
(convert 5)

1-7/8 Bolin
Prim 2820-38 sing Und M
Sec 0-44-131-23 sing Sol.

A Crabtree Malar Coils
0-150-28 Und M

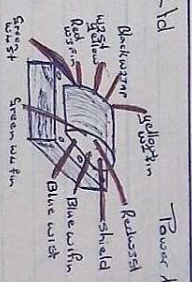


Each coil wound
in opposite direction

(35)

Wah: Electrical Ltd

W1 0-994 = 29⁴
foil shield
W2 0-1409-28/8 = 35⁴
W3 0-24 = 19⁴
W4 0-297 = 19⁴



Power X former
1 1/2 x 1 1/2
2 x 1 1/2
2 x 1 1/2
Blue with
Blue with
Blue with
Blue with

4-9-69

Wah: Electrical Ltd, Domestic Fusing
W1 0-40 = 8 Und M
W2 0-1150 = 28⁴ " "

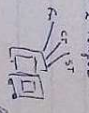
Connect to leads
from 01 to 1 from
02 to 230V



280V-12V
1 1/4 x 1 1/2
1 1/8 x 3/4
Single stack
with SPT FS
with Shrouds.

13. Foster

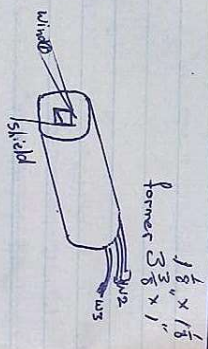
National Co Power Supply (Transformer)
Wound on to 9/16 Bolin
Prim 2990-43 Und M
Sec 96 Bitter 27 sing Sol F.
Lumination 9/16 700 964/5



1³/₄ Bobbin
Well Stock
cost 99p

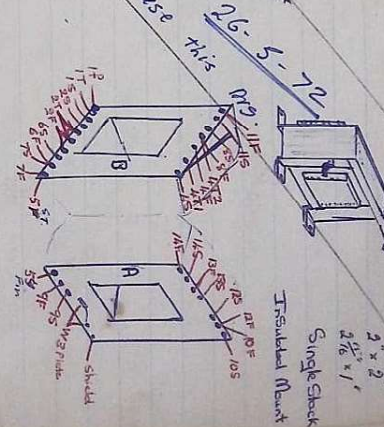
1" x $\frac{7}{8}$ Bobbin
Jut Stack
0034 app

2' x 1 1/2"
 2 1/4 x 3/4"
 173R frame


$$\text{Wind } \textcircled{2} = 0 - 2900 - 5800 = 30^\circ$$


1940

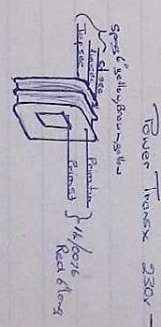
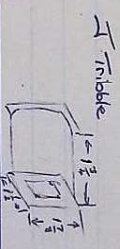
Phillips Oscilloscope trans.

$$W_{10} = 0 - 2269 = -41^\circ$$


W14 = 0 - ~~329~~ = 36
296

Coloured Coil
34/80 = 36" Vinyl M

Walter Earl
Prin 0-1012-30#



3 cutdown
Bobbin
Double.
left mount

Mass Transfer Matl RDO

fin 6.11 ① —————
fin 6.10 —————
fin 6.9 —————
fin 6.8 —————
fin 6.7 —————
fin 6.6 —————
fin 6.5 —————
fin 6.4 —————
fin 6.3 —————
fin 6.2 —————
fin 6.1 —————

sec fin green —
fil @ 17 red —
Rad fil @ 15 in
Start in 2

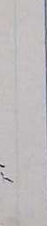
Speaker Field Coil
Round for

fin yellow

1/6 inside fin



1" outside
1" long



12 x 14 7/8

1

Saint Salsad Huck

Cell Bottom 141.001.01 to 1 3/4 Stack

See 722 - 30 May -

Feb 23 - 18 aug - -



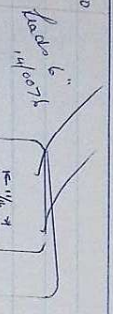
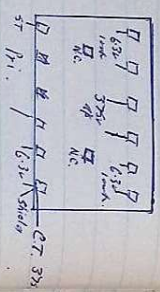
See Yellow 9 "

Ed Brown 8/9/16

10

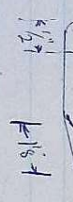
Darkwood River & former
 $1\frac{1}{2} \times \frac{3}{4}$
 $2\frac{1}{2} \times \frac{3}{4}$
 0-1035 29#
 0-1765-3410 38#
 0-30 17#
 0-30 23#
 0-30 23#

0-1765-3410 38#
 0-30 17#
 0-30 23#
 0-30 23#



WAIN ELECT.

Sum 6300 - 38 very Vinf H.
 20' Pops under & over



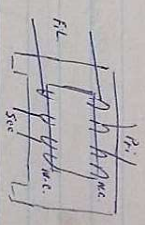
Unusual Impregnate -

21-10-70
 $\frac{3}{4} \times \frac{3}{4}$ both

0-4000 43#
 0-3550-7160 43#
 0-1500 38#

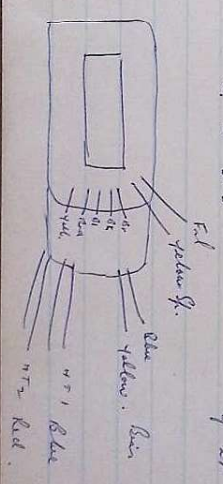
Wain, Elect

1' x $\frac{3}{4}$ both
 0-1500 36#
 0-44 2x 25#
 0-1500 38#



Sum River Supply Trench for J. Harvey.

Base 4-5' 5" HUR 50/24/13. Wain water 2 1/2"
 Rain Winding 1. 0-309-375-397-446 of 21 way. Wain L.
 Rain Winding 2. 0-22 of 16 way
 Rain Winding 3. 0-133 of 35 way
 Rain Winding 4. 0-350 of 27 way
 Rain Winding 5. 0-613 of 27 way



25-11-70

2 1/2 x 1 1/2
1 7/8 x 3/8

Rollin (141-001) 141-001 cut out.

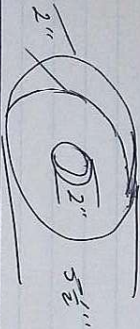
Skull from 572 - 24 Aug 1941
Dec 91 - 18 Aug

heads together
from clumps

9. 14. 1.

26-11-70

de-Magnifying lens



711 T 16.500.

7 x 7 Rollin

[1971]

0-1150-2300 394 141
0-69 141

Brown & Brown
W/E RCX. "Smile"

4-2-71

Mr S Rollin checked with Mr G

M. Brown

0-146-192 194

18-2-71

1 1/2 x 1 1/2 Rollin (141-001-01)

A. Rollin

heads with or G.

0-930 264
0-100-200 194
0-100-460 364
0-66 364

25-2-71

9 x 9 Rollin

2 miles

0-3450 424
0-132-264 354

4-3-71

1 1/2 x 1 1/2 Rollin

K. THOMAS

0-1440 334
0-79 184

10-27-71 1' x 2' 1/2" *Hydrot* 20#

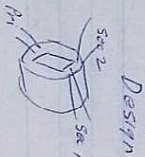
200 T 30#
40T 20#

P. Anderson

10-27-71 9/16 x 1/16

0 - 3300 46#
0 - 91 25#
0 - 2300 46#

"Honor" V.T.V.N.

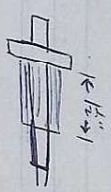


Design

10-11-71 E. Macclair

Magneto coil

155T 12 mag
7100T 46..



10-11-71

De-gassing coil

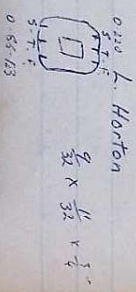
1100 T. 28#

12" diameter inside. 2 1/2 x 2

Design

9-12-71

0-85-123 25#
0-220 32# 6#



11-12-71

Communication Services

Palmerston North.

Line Transformer
Circ 9/16 x 9/16
L 75 Grade

W12 - 675mm x 11mm
W34 675 " " ②
of 38 mag Sp-51F.

Terminals winding with T/Cotton

Knickerbocker

3-2-72

Wick block.

Notched AC coil for

Gene 5/8 x 5/8 (actually more like 5/8 x 3/4)

Line 2000 - 43 mag L.H.

Sec. 0.80-1.20 of 26 "



15-2-72. Design Dept.

Signal Generator

Winding notes.
Former 1 1/4 x 1 1/4

0 - 1265

32 #

0 - 1028 - 2050

37 #

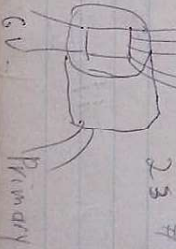
0 - 38

Sec W

23 #

0 - 28

23 #

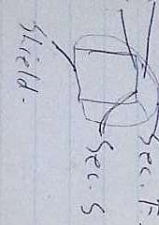


18-4-72
 R29 Chibwell
 1/8 x 1/8 Bobbin
 0-2300 37H 6V 3cm
 0 70 27H 8" Leads 14/0026
 8" Self Gnds.

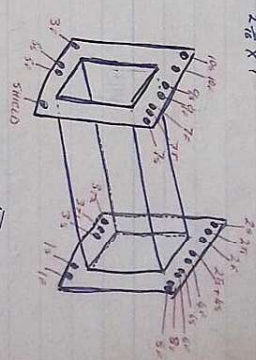
17-5-72
 Brian Skinner
 1" x 3/8 Bobbin
 1610-34# V.M.
 38-46-54-18# V.M.

19-5-72
 N Richards
 1 1/4 x 1 1/2 Bobbin
 1173 31# V.M.
 1693-3366 37# V.M.
 26 20# V.M.
 35 18# V.M.

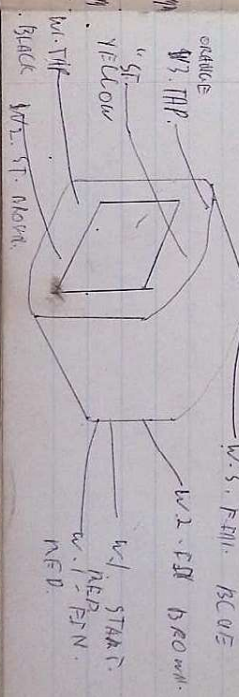
28-5-72
 Stewart Ryan
 2 1/2 x 1 1/4 Former
 2 3/8 x 3/8 Stackin Singles 5 K.V.A.
 380 19# V.M.
 Shield 003 Brass foil
 19# V.M.
 0110MM



W1 0-582 21# V.M.
 SHIELD 2 1/2" x 2"
 W2 0-438-681-870 26#
 W3 0-11-27-45 20#
 W4 0-11 20#
 W5 0-11 2x 20#
 W6 0-9 41# 20#
 W7 0-8260-2271 30#
 W8 0-11 30#
 W9 0-11 20#
 W10 0-296 36#



1-6-72
 3/4 x 3/4 Audition
 W1 0-175-350
 W2 0-62 31# V.M.
 W3 0-2219-2340 38# V.M.
 W3. F.M. BLUE



2-6-72

TRANSISTOR CANTION

1" x 3" Bobbin
 Primary 0-~~1584~~ 1584 33# Vinyl 'H'
 Secondary 0-~~55-116~~ 55-116 20# " "

9-6-72. D. Nickel. Mains. Xformer.
 Core 2 1/4" Stack. 180# Lams of Transil 170

Primary 0-440 1mm Vinyl 'H'
 Secondary 0-78 13# { 20# eq. W.V.
 { 2 layers
 .005 E. Hide

9-6-72 Mains. Xformer.
 Primary 0-400 28#
 Secondary 0-78 15# 21# { Tagstrip.
 Former 1 3/4" x 1 1/2" x 1 3/8"
 Stack 1 3/8" 1" W.W. Singly.

12-6-72 R. Bing.
 100 Volt Line to 400V load.
 Former 1 3/8" x 1" Stack 1 3/8" or 175
 interleaved.
 Winding 250 turns of .56mm Vinyl 'H'
 .002" Paper interlayer.
 Insulation over winding 2X .005 over
 windings

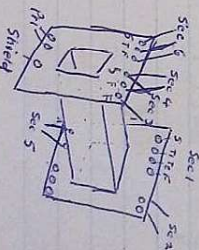
Winding 250 turns of .710mm Vinyl 'H'
 .006 interlayer.
 Winding 3 250 turns of .56mm Vinyl 'H'
 .002 interlayer.
 Vertical mast tagboard. 100V.
 W1. { Winding 2
 W2. { 44.2V
 W3. {

13-6-72. A. Crabtree
 Former 1 1/2" x 3 1/2" Stack 21#
 Primary 0-344-382 Winding with 20#
 Shield 1 layer 30# 1 X C. Cores.
 Secondary 0-2960 30#

21-7-72.

Philips osc. 5600 Trans Xformer

Pr. 0-703 24#
 SHIELD 0-700-1400-440 24#
 Sec 1 0-700-1400-440 24#
 Sec 2 0-648 38#
 Sec 3 0-19 18#
 Sec 4 0-19 20#
 Sec 5 0-19 26#
 Sec 6 0-4-15 32#



25-7-72

$\frac{3}{4} \times \frac{3}{4}$

Bullfinch

1540

37#

114

22#

D STEWART

28-7-72

Major Norway Paper Supply.
2 1/2" x 1 1/4" Bullfinch Divided

Primary 920

287# V. M.

Dec. 0-70-114-158-211

20# V. M.

Dec. 10th 0-16-26-36-48.

2.0 cm/hr

22-8-72

Oscilloscope Trans. Tape. R. Foster.

Cable 41mm x 26mm.

45mm x 17mm

63x23mm 230V

T 0-3

6.3 125° 360° 230V 0-360°

Prim. 0-925 of 30 sec SH

SKID FOIL

HT 0-1320-2440 4860-4865

-16mm 45mm 2.2 sec

Sol F.

6.3 @ 6 sec 0-28 of 25 sec

6.3 @ 8 sec 0-14-28 - 18 sec

Vertical Winding

21-10-72

W. St. East (Keg) (Tricycle)
Bullfinch Applied.

13500 turns 145 sec

4000-2.

Original had legs. Number and 12" headpiece

J. T. Little

0-21 15000

17-10-72

1x 7 Bullfinch

0-1725 36#

0-99 20#

Date Williamson

1x 7 Bullfinch

0-1725 36#

0-165 26#

20-10-72

$\frac{3}{4} \times \frac{3}{4}$

5500

46# 35# Bullfinch

S. Callaghan

250-6V 9/5

20-10-72

$\frac{3}{4} \times \frac{3}{4}$

6670

47# 35# Bullfinch

F. Bennett

250-6V 9/5

25-10-72

$\frac{1}{2} \times \frac{1}{2}$

6210

45# 34#

T. Grant

114
8.11.72

J. H. Allen.

270 - 35V @ 2amps
14V CT @ 2amps.

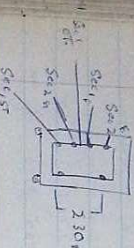
Bobbin 12x1 1/2
Centre flinder end out.

Prim. 920 - 27 sec. Vinyl M.

Sec. 1a 7 sec

Sec. 1 0-34-68 of 31 sec. Vinyl M.

Sec. 2 0-147 of 20 sec.



14-11-72 Power Supply. 230-130V. 0.5A.

Bobbin 1/2" x 1/2"

Prim. 2760 - 43 # Vinyl M.

Sec. 0-174-348 - 30 # Sol. M.

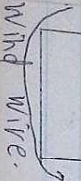
23-11-72 MEM Starter Coil. Main Electrical.

400V. 34 #

6610 turns of 39 # Vinyl M.

6610 turns of 39 # Vinyl M. Leads. 14/0076 11" long.

Prim. Finish. Red or Black.



27-11-72 9" x 9" Bobbin. 230V-12.5V. 0.5A.

Prim. 14/0076 Red 10" long.

Sec. 0-3450 0.90 MM. Vinyl M.

Sec. 0-193-386 300 MM. Vinyl M.

17-1-73 K. Bodman Power Supply Flat Mount

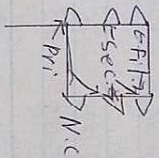
18" x 1" Bobbin.

Prim. 0-1265 30 # 1/2 M.

Sec. 0-38 22 # "

Sec. 0-1045 36 # "

Sec. 0-1045 36 # "



17-1-73 G. Pascoe Power Supply Flat Mount

1" x 1" Bobbin

Prim. 0-1380 33 # 1/2 M.

Sec. 0-41-118 20 # "

24-1-73 Wain. Elect.

18" x 1" Bobbin

0-1400 34 #

0-1400-2900 34 #

0-42 Double 22 #

0-43 23 #

Vertical mount.



116

102-73 P/E SYSTEMS 575.526.0

Boblin 141.001.01

Prim 660 of 25 mg. Vinylite
See at before (2mm)

2-2-73 C. Skaven Power Supply 230v-15v lamp. CT

18 3/4 Boblin.
Prim. 0-2070 34 # Vinylite
Sec. 0-73-146 23 # Sol. M.

82-73 Wade Elec. Co 230-115V 75 W.
(Free Running Machine) auto Drive

1 1/2 x 1 Boblin

0-640-1280 of 45 mg. Vinylite
Black Green Red.

Sec'd 24 14-0076
Vinylite film
magnified and

22-8-73

Wade Elec. Co (4)
1 x 2" Boblin

0-30-300-600-700

117

18 3/4 Boblin
Black Boblin
Prim. 0-48 17 # dry
Sec. 0-48 20 # dry

Q. Eructure Prim. 63v Sec 12.6v
Data Prim. 17mg
Vinylite 17mg

Communication Services Rutherford N.Y. 24-4-73
Maine Transformer 277897

Core 2 1/2 x 1 1/2

Lamination 706952/3. unperfected.

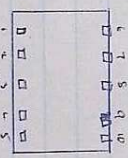
Prim. Winding (1) 0-470 Turns 270

30v 0.350m (2) 0-1020 440m

50 0.50m (3) 0-100 116m

66 0.6m 4 0-14 Double 1100m (17mg)

Submerging Insulation Not to be taken 3 days. 005"



Transformer

Remark I unperfected

27-4-73

M. Reedford (via Tony Clinch)

I.F. coil (Black) for National Portable

0-145-165 } 0.050mm
0-40 } 251



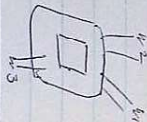
Bottom view

120

19-12-73
K. Tribble

3220 .070
1690 .112
353 .160

1974

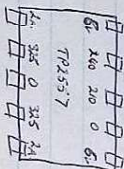


18-1-74

Stevens Radio

1" x 1 1/4" x 2"

0-1155-1320 32#
0-1965-3930 38#
0-37 20#
0-30 20#

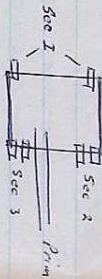


23-1-74

D. Meyerich

1 1/2 x 1 1/4

141-001-01 Bobbin
0-1035 .355
0-2600 .480
0-94 .450
0-30 .600



22-2-74

D. Bing

1" x 3/4"
0-1725 36# .850mm
0-18 18# 1.25mm

1216-3-74

WAIHI ELECTRICAL

1" x 1" Bobbin
141-002-01
141-0076 Red 0-1300
S.E. 0-40
141-0076 Red-0-1550-3100
Red. No. 4
P.I. No. 63082/02

No. 4

STICK WITH COVERS
VERTICAL MOUNT.

19-3-74

F. HANNELL

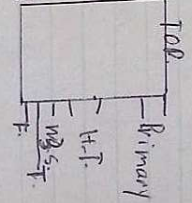
141-001-01 Bobbin 1/2" cut off.

No. 6. Lams.

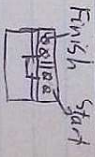
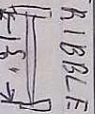
141-0076 Red { 0-660 .45mm Vinyl
" Brown { 0-353 .45mm Vinyl

Self Blue-Yellow { 0-498 .56mm
ENB. BROWN { 518

SELF BLUE-YELLOW { 0-498 .56mm
ENB. BROWN { 518
VERTICAL MOUNT.



25-3-74 J. TRIBBLE
Bobbin 1 1/2" x 5/8"
0-5800 40# Vinyl

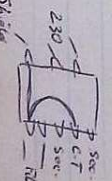


9-4-74

1 1/2 x 1 1/4

0-920 .85#
SHIELD .
0-100 2200 334#
0-27 18#

TISCO CH. 4.



1122

9-4-74
1 x 3

D. Michael Design
Digital Volt meter

O-1802 .250 mm
O-115 .150 mm
Shield
O-65-130 .63 mm

Secondary wound in form of...

Machine Shop

400-230 at 60 watts

18-4-74
1" x 1/2" No 3 covers
O-1910 .236 mm Vinyl M
O-1200 .318 mm Vinyl M

74. M. Wright

With Hook 100" 1/4"

7-6-74
1 1/8 x 1/8 Bobbin
Primary O-2200 42 # Vinyl M
Sec. O-62 26 # " " " "
Primary 14/0076 Lead Red ink test i Grey 3 mm.

9-7-74

D. Bing

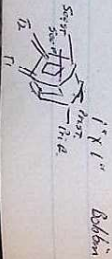
from Robin supplied

6 mm 1/2"
O-17 28 #
O-18 28 #
O-5-505-510 31 #
4 1/2 mm from 31 #

9-7-74

Seen Soycey

1380 30 #
O-3-5-45-5. 14 #

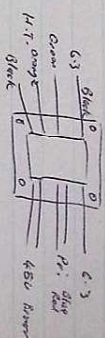


123

14-8-74
1 1/2 x 1 1/2 x 2 C.

Flat mount.

O-680 1/40 mm
O-10 1/4 mm
O-1059-1336 1/50 mm
O-158 .250 mm



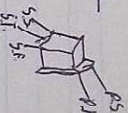
T. Bailey

14-8-74

1" x 1/2" Bobbin

O-1420 .16 mm
O-120-240 425 mm
Orange white opaque

For Smith



23-8-74

1" x 1"

O-1350 .250
O-600 .45
O-13 .45

Pross Zammit

16-7-74

9/16 x 9/16

1350 .160 mm
150 .375 mm

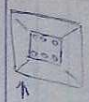
I STEVENS

7002 - SW.

1.124

17-9-74

1/2 x 1/8



0-1380-2800 440g.
D-211-422 375mm to date 400g.
← 2 Clamps 400g/22
Kumotion 1000347

A. Bell (Mr. A. Bell)

15-11-74

0-762
0-105-210 1.25mm Vinyl M.
C. Cores 2 Bobbin No.

A. Crabtree

Pump 2mm

15-11-74

1 1/2 x 1" 25v. 2mm
0-1265 375mm Vinyl M.
0-150 100" 1
A. Crabtree Pump 2mm

15-11-74

0-1932 160mm Pump 2mm
0-111-222 450" Vinyl M.
1 x 3/4 Bobbin 12v. 95. 1/2 Amp.

C. Crabtree

Pump 2mm

15-11-74

1 x 1" Bobbin
0-1412 250mm Vinyl M.
0-1160-3520 132" Vinyl M.
0-44 9" 1st. "

P. Zammit

Pump 2mm

125 15-11-74

1" x 1" Bobbin

H. Westrom

Pump 2mm

W-1. 0-1472 250mm Vinyl M.
W-2. 0-440-1472-2048-4160 112mm Vinyl M.
W-3. 0-16-242-44-59-882-1232 50mm Vinyl M.
W-4. 0-64-230-300-650 43. 0-25-35-63-84-124-145

18-11-74

Machine Shop

J. Trible

0-6400 42 SWG

002 Polyester film every 3rd turn

6-12-74

Marki Eled

Shuter Coil

0-8,000

071mm Vinyl M.

1975

16-1-75

A. Crabtree

Pump 2mm

10 bags 0-753 375mm Vinyl M.
Sulfens. 0-69-76-83 1.25mm Sol.
2 Bobbin Red. M. MSD 44920
M. HWR 50/24/13 C. Crabtree
SNU 1675/110

15/4/75

B. Skates

0-1920

0-26-52-104-156-182-208

3" x 1/2" Riddle

deeply checked

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

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5" x 1/2" Riddle

5" x 1/2" Riddle

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5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

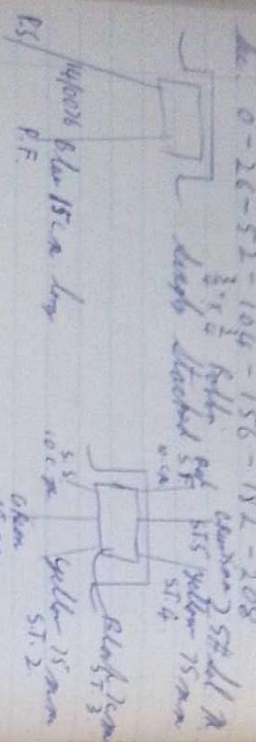
5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle

5" x 1/2" Riddle



16/4/75

Clin. tap

Power 2mm

0-1200

0-94

0-1306-2612

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

0-37

De. guessing coil winder 240-12

0-3400 45mm

0-143 375mm

124

2/5/75

600V-240V

90mm 2.5 x 1.5

0-960 0.5mm

0-600 71mm

0-600 71mm

0-600 71mm

0-600 71mm

0-600 71mm

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240 180 mm Sam. Syon. Franklin

0-1152 315 mm 2 110 L41 F

1-8-75

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Power 2mm

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Power 2mm

Power 2mm

Power 2mm

Power 2mm

Power 2mm

P. Battan Power Trans

15-8-75 16 x 13 Bobbin

0-3600 0.09 mm Vinyl P

0-858 0.20 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

0-115 0.375 "

136 26-6-76 A. Lindström
 2" x 1 1/4" 45 mm V.L.
 0-890 " " " "
 0-200-400 " " " "
 065 " " " "
 315 " " " "
 2300-900
 141-008-01
 141-008-01

1-7-76 L. Harvey
 2760 " " " "
 118 " " " "
 315 " " " "
 2300-900
 141-008-01
 141-008-01

6-7-76 R. Dick
 0-6 " " " "
 0-12 " " " "
 0-6 " " " "
 45 " " " "

2-7-76 Antos wire cutter
 230-115 1-7-76
 2" x 1 1/4" 173 A
 0-600 " " " "
 0-345 " " " "

137 20-8-76 A. Lindström
 0-874 " " " "
 0-418 " " " "
 63 " " " "
 2300-1000
 141-008-01
 141-008-01

20-8-76 J. Lindström
 0-690 " " " "
 0-43 " " " "
 2300-1300
 141-008-01
 141-008-01

24-9-76 J. Lindström
 0-960 " " " "
 0-170 " " " "
 0-424 " " " "
 0-27 " " " "
 2300-1000
 141-008-01
 141-008-01

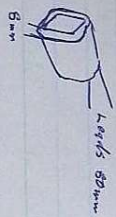
31-6-76 K. Harvey
 0-690 " " " "
 0-19-29-39-48-64 2x1mm
 2300-1000
 141-008-01
 141-008-01

31-6-76 R. Hoyle
 0-690 " " " "
 0-39-78 2x1mm
 2300-1000
 141-008-01
 141-008-01

138

3 Phase Contractor co/s 230V

1-9-76 1650 230mm 1/2 7" x 5" x 1 1/2"



Was 400V 3300 190mm

14-9-76

C. Pascoe 1" x 1" 230-120

0-1426 28mm 3 wire fix NO 3 Cables
0-500 -335mm 2 wire fix

17-9-76

A. Crofton Pacific Power 2 wires

W.1. 0-17 80mm L.D. 6.5V 1 wire
W.2. 0-588 355mm " 230V 2 wires
W.3. 0-17 125" " 6.5V 25 2F
W.4. 0-626 280" " 250V 4F 250V-100V



14 B. Plenty of insulation between W.1. W.2.
Deep W.4. well in from the edge.
All windings well-insulated to top plate.

139

Bobbin 141-001-01

Victoria St. Service Dept

0-690 5mm
0-8090 14 2 x 90mm
0-8996 3/5

8-10-76

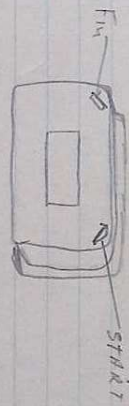
d. Mortar 230-110V 140V

14-10-76 0-816-1564 230mm 1" x 5/8"
Bobbin Red Blue Black. 6" 230-110V 140V
Had to 372-001-01 230-110V 140V 2 more 5.5-7.7

15-10-76

Supremo 140V 140V

Baking Solenoid winding
0-1760 of 236mm 140V 140V



13-11-76

1 1/2 x 14 no 5.

D. Rave 230V 9/5 140V

0-966 375mm
0-100-200 90mm

140

1" x $\frac{3}{4}$ "

B. Werve
250-12v
Sandy

0-1725 .16mm long 2
0-96 .9
Sdcl 2

30-11-76

230-110v
 $\frac{3}{4}$ x $\frac{3}{4}$ Contractor Coil

2170 .16mm long
1085 .224 long

4-14-76

1 $\frac{1}{2}$ x 1 $\frac{1}{2}$ NO 5

0-690 .56
0-39 Lx 1.25

P. Zammit
230-12v
Sandy.

9-12-76

1 $\frac{1}{2}$ x 1 $\frac{1}{2}$ NO. 5.

F.R. Bing
Making X former

0-250 .6mm long 2
0-250 .8
100v - 400v.

0-250 .6

250 v .8

250 v .8

141

16/12/76

J. Milne

0-690 .50mm long
0-138 1'06"
OFF LOAD 2.58. Backline 141.001-01
Stack No. 5. 312-019-01

17-12-76

1" x 1" Divided Bobbin
A. Kaye

0-1350 .3mm long 2
0-720 .355mm Sdcl 2

230-110-

$\frac{3}{4}$ x $\frac{3}{4}$

230-17v

0-3650 .1mm long
0-250 .315mm Sdcl 2

30-11-76

119771

375 Roy Smith
450 m. or long 2.

Modulation Inverse.

2X 212mm
150 m. or long 2.

W-2 845312
W-3 6 7

W-35. 615

11/2/77

0-1610

2 long.

230v - 1200. 3000v.

0-92-184

30 long. M.

Backline 1" x 1"

2500-2500 006
-truck 372-~~006~~-05
Bohrer 1" X 1 1/4"

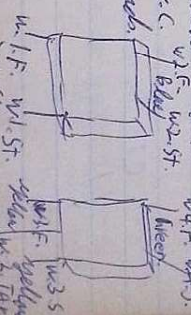
W2.F. / W2.S. / W1.S.
W2.TAP. / W1.F.

230v - 230v. 125w. 144

10-3 : 21
372-017-01

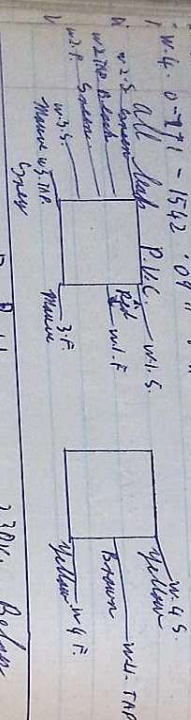
141-00101
76-5. 372-0170

141-002-01
43A. 142



46 2/6/77 S. Alsdorf 230v - 28v/15
 0-690 45 m m V2. 141-00-1-01
 0-90-180 100 m m " " - 372-017-01
 0-90-180 100 m m " " - 231-017-01

22/6/77 G Stanley 230v - 55v/45 - 159v/859v
 W1. 0-1955 190 m m. V.2. 141-002-01
 W2. 0-51-102 6 m m. " " 372-005-08
 W3. 0-130-261 250 m m. " " 231-054-01
 W4. 0-271-1542 09 " " "



24/6/77 D. Butler 230v. Relay F.
 0-9100 071 m m. V.2. 5-10-10

22-7-77 I Peterson 36-38v 1 1/2 amp.

6/ 1 1/4 x 1" w.w. 1150 .315
 0-196-207 .85

147 27-7-77 16 x 16 Bobbin
 0-2530 14 m m
 0-152 145 m m 12v
 Tilt Test
 Intercom

27-7-77 1" x 1" L. Root + G. Pascoe
 0-50-100 1.06
 0-96 1.06 m m
 0-1584 1.14
 0-2725 1.14
 150 16v
 230-600v

17/77 100v. 12v 3amp.
 0-2400 212 m m. V.2. 141-002-01
 0-80 125 " " " 372-005-08
 2 light 3rd. Ward carefully. 231-011-01

8/9/77 D. Bing 100v. 12v 3amp.
 0-17 71 m m. V.2. 141-002-01
 2.0-38-313 375 m m. V.2. 372-005-08
 0-275 315 m m. V.2. 231-011-01
 100 m m. 125 m m. V.2. 141-002-01
 0-20-20-37 12v 3amp.
 0-548 250 m m. V.2. 141-002-01
 0-400-600-3100 112 m m. V.2. 141-002-01

continued

1.5	6.5
1.5	4.5
2.5	5.5
2.5	5.5
2.5	6.5
2.5	6.5
2.5	6.5
2.5	6.5

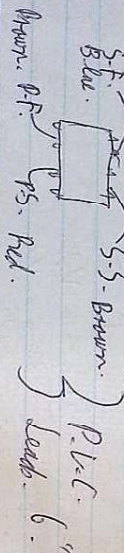
Normal on
slowing
on. W.C. T1, T2, F

PRK 0 - 632-1265 250m V2. Advance Sig. Gen. C.2.H.
550-0-1210-2420 '071" + " Bottom.
F110 - 42 1.06 m. m. V.2. depth. 372-008-08
PR1.5  PR1, TAP. Camp: 23.1-054-01
2300-4400-75V. C2.2.H.

W	26/8/77	I. Loyd.	2300 - 26. v.
W	0 - 575	45 m n. V2.	Redwin. 141-031-01
W	0 - 70	90 m n. V2.	Green. 243-033-01

23/9/77
13000
D-12500
Mail Electrical
• 07/11/77 V.2
S. (1/1)

26/9/77
0-1380
0-520
P. Foster.
300cm. V.L.
50 " "
230v-80v.
Plant 23-056-01
Bellevue



0-10-77

R. Hoyle

0 - 2300 "15 min

0 - 150 - 300 "56 min

2300 - 14-25

1" K $\frac{7}{11}$ "

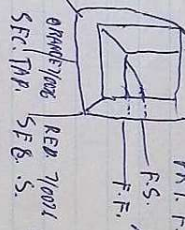
BLUE 7/10076
SET F.

ORANGE 7/1006
SET MP

RED 7/1001 all
lead 16cm long

F.S. White P.V.C. Sheeting

F.F.

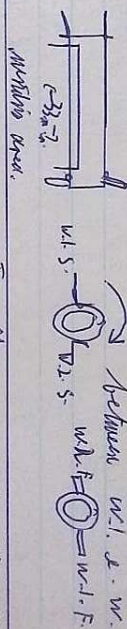


Lead 1600 long excels
for Norway on a doublet.

D. Binge

w1.	0-186.	"	"	"	R.F. Filter choke.
w1.	0-186.	0.14 m.m.	Sr.	Advance	Sig. 5 m.c. 2nd
w2.	0-186	"	"	"	1st wiper wheel with

M.B.



	Time	Loc.	2300-2200-71.
30/11/73			
6-1150	3.15 a.m.	V.2. Rhodod. up near Red-bay.	14" x 1"
0-1100	"	" " " "	372-006-05
0-35	10.35 "	" " " "	231-086-01
		all trees 160m. long.	

low. MAX

Clockradio. Dept. 2300 - 2300

0-690 45m.m. 1.2. Bolson: 141-001-01
0-~~50~~77.5 45m.m. 1.2. duck: 372-017-01

J. Tucker delivered for a

0-20,000 .050 m.m. V.2. P.V.C. leaf.

J. Milne 230v-1498v-67v

January. C-1495 280m/sec. } 160mm. long S.E.
January. C-1495 280m/sec. } 160mm. long S.E.

Ballroom - 141-017-01 INNER

Baldino: 141-017-01 INNER
141-018-01. OUTER
Clembo: 231-071-01

Stack: 372-005-08

Ben Foster

8/9

2305. 110.5

11-0-1150

280 M.M. V. 2. *Chama*: 231-092-01

0-005

30 N. M. R. R. Station 21000

8/2/18

1. Magrerville. 200

0-134

11 m.m. V. L. 18 X 22

Call China Model No. ~~2~~ D. 500

1.55V.

8/2/78

A. Crabtree

0-656 . 50 m. V.L. P.I.C. Ledge. Chap. 23/07-a
0-544-83-88 1.75 m. S.L. ~~P.I.C.~~ Stalwarty Polym. 14/-001-c

Right Lt. Mural Carefully. Stack 372-011-0

10/2/78 from Quinten - Helvetia
Ad B. 11/1/78
2301-25-11.211-2086

W. 1. 9 = 245 • 250m-m. V. a. ^{in situ} ¹ 114
underdried • 003 " Brown skin. Seen at back: 372-005-05

W2.	0-134	110 m. m. V. L. Brown-2.	{ all birds D. 11
W3.	0-23	" " " Yellow 2	
W3.	0-23	" " " Yellow 2	

W-4 D-1120 112 m.m. V.L. Black J.P.V.
Maid Longevity Night Shift
W-2 F.

Red
w.s.
Blue
w.s.
yellow
w.s.
F.
Brown
w.s.
2. S.

Green

Black

Black

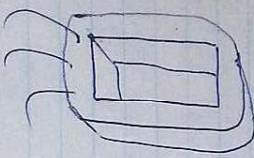
Black

which w4-5 w4 F.

10/3/78
0- 1610 236 m.m. V.L. Pathini 141-0020
230v- 10%
Miller

0-77-154 800 " " "
 Leads to Telephone.
 Check: 372-005-05
 Clamps: 231-071-01

152 Akrad Spot Welder Transformer
 17278 Stack $6\frac{1}{8}" \times 2\frac{1}{2}"$ tongue "S" and "U"
 Window $4\frac{1}{2}" \times 1\frac{1}{2}"$
 400 Volt Primary



Prim 0 - 156 - 204
 double 2 mV 1 m wire
 insulation .010 off lead with this.
 Sec 1 turn of 17 layers
 of 24 swg .021 Copper
 sheet
 110 mV wide X 900 mV long

20/3/78 Winding Power 230-230V 200W Max.
 0-460 '9m.v. L. Power: 12 X 22
 0-490 '9m.v. L. Power: 372-021-01
 N.B. Wind carefully never snaps

21/3/78 B. Hoyle 1V - 10V
 0-20 - 200 '18m.m. S.L.
 After Aut. W. 750-020-06
 S. F.

153 22/3/78 H. Wright 230V-115V on 2.5m. S. F.
 0-506 '50m.m. V.L. Power: 12 X 22
 0-278 '100m.m. V.L. After: 372-021-01
 N.B. Hook a 1/2 inch piece to one side of the
 primary - a piece 2.5m. to one side of the secondary.
 84m. stand.



12/4/78 T. Keightley 125m.m. 230V-50V off load.
 0-633 '45m.m. V.L. Power: 141-021-01
 0-121 '106m.m. V.L. Power: 231-017-01
 After: 372-017-01

29/4/78 Stan Hardwick 230V-64V off load
 0-1725 '18m.m. V.L. Power: 141-023-01
 0-48 '80m.m. S.L. After: 372-003-04
 Power: 231-042-01
 Power: 231-043-01

0-1725 '18m.m. V.L. Power: 141-023-01
 0-225-450 '35m.m. S.L. After: 372-
 Wind carefully.
 Power: 231-042-01
 Power: 231-043-01

157
 1578 0-1500 118 m.m. V.L.
 0-286-572 445" S.L.
 2300-400-400-1000
 Bulb: 141-002-01
 Blank: 372-005-08

11-5-78 1 1/2 x 1 1/2 2x 5
 230- 140 at 5000

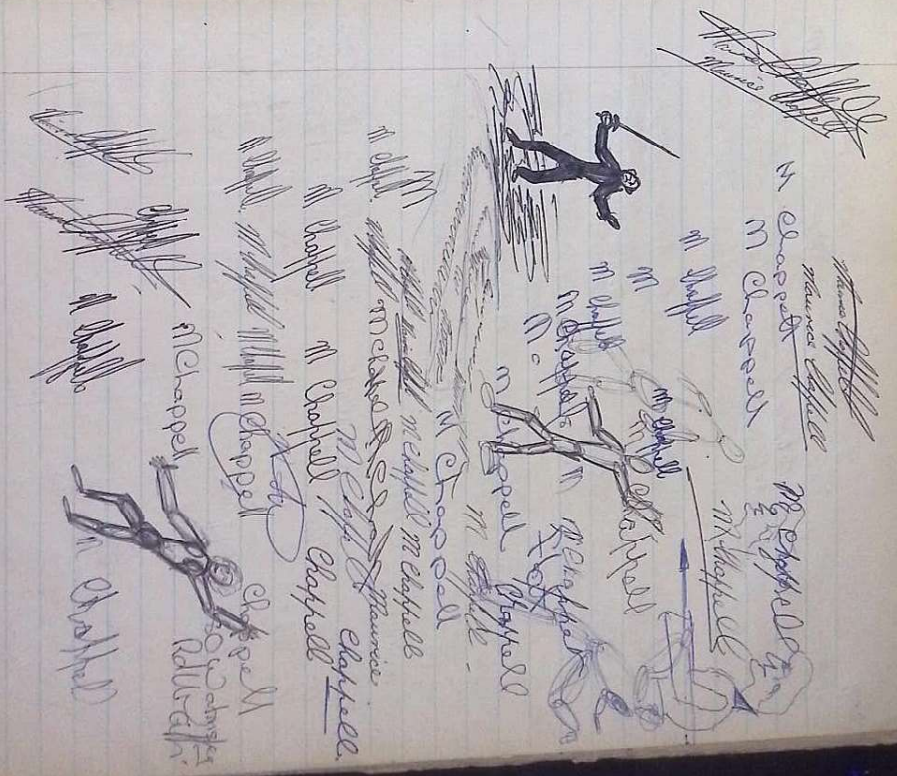
0-1035 335mm
 0-69 2x 106mm

16/5/78 I.V. Line 230V-50V-60V-90V-100V-120V-
 3" x 1 1/2 140V-160-180V-200V-220V-
 Blank: 372-001-01 230V-240V 400 WATTS MAX

W1 0-437 80 m.m. V.L.
 W2 0-104-128-167-209-250-292-334-376-
 418-459-480-501 80 m.m. V.L.
 Shield Between w1 & w2.

24/5/78 E. Ion Edlin 230V-22V-25V-
 0-690 50 m.m. V.L.
 0-72-82-89-95 95 m.m. V.L. 120 WATTS MAX.
 Blank: 372-017-01 Bulb: 141-001-01
 NB. W. and carefully. Blank: 231-086-01

24/6/78 I.V. Test 9V 300mA Bulb: 141-003-02 141-004-02
 0-2300 112 m.m. V.L. Blank: 372-016-01
 0-99 45 m.m. S.L. Blank: 231-077-03.
 Bulb in Vacuum. 2nd 3-7-78



2nd - 21st

159 9/178

J. Walker IV

50 WATTS

0-1350 236m V.2
 0-297-597 56m V.2
 230V-48V 5. Off Load

20/9/78

K Keighly

W1 0-460 60m V.2
 W2 0-93-166 106m V.2
 W3 0-33-66 71m V.2
 W4 0-88 28m V.2
 W5 0-33
 W6 0-26 106m V.2
 225 WATTS MAX
 4.5 Sec. stop

10/9/78

T Clark

W1 0-350 1m V.2
 Full Starter
 W2 0-90 180 45m V.2
 on the 2nd

17/8/78

D. Biny

250 WATTS MAX

230V-170V-175V-180V-
 230V-235V-260V
 230V-235V-260V
 230V-235V-260V

160

W1 0-602-616-630-644-658-672-686
 W2 0-517-531-546-560-574-588-602-616
 W3 both windings
 630m V.2

W1 0-602-616-630-644-658-672-686
 W2 0-517-531-546-560-574-588-602-616
 W3 both windings
 630m V.2

11/8/78

D Biny

W1 0-698 1m V.2
 W2 0-485 56m V.2
 W3 0-698 1m V.2
 W4 0-698 1m V.2
 W5 0-698 1m V.2
 W6 0-698 1m V.2
 W7 0-698 1m V.2
 W8 0-698 1m V.2
 W9 0-698 1m V.2
 W10 0-698 1m V.2
 W11 0-698 1m V.2
 W12 0-698 1m V.2
 W13 0-698 1m V.2
 W14 0-698 1m V.2
 W15 0-698 1m V.2
 W16 0-698 1m V.2
 W17 0-698 1m V.2
 W18 0-698 1m V.2
 W19 0-698 1m V.2
 W20 0-698 1m V.2
 W21 0-698 1m V.2
 W22 0-698 1m V.2
 W23 0-698 1m V.2
 W24 0-698 1m V.2
 W25 0-698 1m V.2
 W26 0-698 1m V.2
 W27 0-698 1m V.2
 W28 0-698 1m V.2
 W29 0-698 1m V.2
 W30 0-698 1m V.2
 W31 0-698 1m V.2
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 W38 0-698 1m V.2
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 W41 0-698 1m V.2
 W42 0-698 1m V.2
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 W67 0-698 1m V.2
 W68 0-698 1m V.2
 W69 0-698 1m V.2
 W70 0-698 1m V.2
 W71 0-698 1m V.2
 W72 0-698 1m V.2
 W73 0-698 1m V.2
 W74 0-698 1m V.2
 W75 0-698 1m V.2
 W76 0-698 1m V.2
 W77 0-698 1m V.2
 W78 0-698 1m V.2
 W79 0-698 1m V.2
 W80 0-698 1m V.2
 W81 0-698 1m V.2
 W82 0-698 1m V.2
 W83 0-698 1m V.2
 W84 0-698 1m V.2
 W85 0-698 1m V.2
 W86 0-698 1m V.2
 W87 0-698 1m V.2
 W88 0-698 1m V.2
 W89 0-698 1m V.2
 W90 0-698 1m V.2
 W91 0-698 1m V.2
 W92 0-698 1m V.2
 W93 0-698 1m V.2
 W94 0-698 1m V.2
 W95 0-698 1m V.2
 W96 0-698 1m V.2
 W97 0-698 1m V.2
 W98 0-698 1m V.2
 W99 0-698 1m V.2
 W100 0-698 1m V.2

22/8/78

D. Stewart

W1 0-1450 2m V.2
 W2 0-4-16 2cm V.2
 W3 0-4-16 2cm V.2
 W4 0-4-16 2cm V.2
 W5 0-4-16 2cm V.2
 W6 0-4-16 2cm V.2
 W7 0-4-16 2cm V.2
 W8 0-4-16 2cm V.2
 W9 0-4-16 2cm V.2
 W10 0-4-16 2cm V.2
 W11 0-4-16 2cm V.2
 W12 0-4-16 2cm V.2
 W13 0-4-16 2cm V.2
 W14 0-4-16 2cm V.2
 W15 0-4-16 2cm V.2
 W16 0-4-16 2cm V.2
 W17 0-4-16 2cm V.2
 W18 0-4-16 2cm V.2
 W19 0-4-16 2cm V.2
 W20 0-4-16 2cm V.2
 W21 0-4-16 2cm V.2
 W22 0-4-16 2cm V.2
 W23 0-4-16 2cm V.2
 W24 0-4-16 2cm V.2
 W25 0-4-16 2cm V.2
 W26 0-4-16 2cm V.2
 W27 0-4-16 2cm V.2
 W28 0-4-16 2cm V.2
 W29 0-4-16 2cm V.2
 W30 0-4-16 2cm V.2
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W1 0-1450 2m V.2
 W2 0-4-16 2cm V.2
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 W4 0-4-16 2cm V.2
 W5 0-4-16 2cm V.2
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S.F. - L.H. - P.F.

PHY. lecom.

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100

R. Pascoe

B. Pauling

$$V_{\lambda}$$

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S. H. C.

5.5

T. & Grant

112. 11. 1. 2.

Friday

H. Smith.

236m. V.2

S.E. 5.01

Scott. 2000

28m. V. 2

11/1/61

Dr. F.

Yellow-Fl.

12

S.S. Red, SF. Bryans. 10/17-12-78

1. W. 3. E. — + P. F.

0-114

Class: 231-077-05

0-36

Leach.

0-1000/s4

Smith. Pap. 1. Sely Smith

Member Department

Black 372-003-0401

163

1979

23/1/79 W1. 0-216

W2. 0-4460

K. Barbara

551 P.L.

180 T.P.L. 254mm 125mm 1.2

Prothorax: 13" x 12" - 2 1/2" long.

W1. 5

W2. 7/0076

W1. 5

W2. 14/0076

1/2/79

0-2760

0-60

W1. 5

W2. 14/0076

W1. 5

W2. 14/0076

1/3/79

2 1/2" x 1 1/2" B. Young.

2 3/8" x 8"

250 WATTS

230V-32V

W1. 5

W2. 14/0076

W1. 5

W2. 14/0076

W1. 5

W2. 14/0076

W1. 5

W2. 14/0076

W1. 5

W2. 14/0076

W1. 5

W2. 14/0076

W1. 5

W2. 14/0076

W1. 5

ELECTRIC FENCE

80mm V.L.

1.2

13" x 12"

- 2 1/2" long.

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

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W2. F

W1. F

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W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

W1. F

W2. F

165

6.4.79

6.4.79

6.4.79

6.4.79

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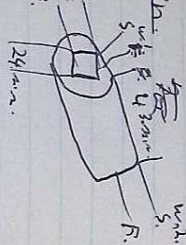
6.4.79

6.4.79

16/5/79.

W-1. 0 - 10

Winters Dr. I. C. Lewis.



29/5/79 1" x 1"

W.I. D-1495

W.2. $\pm$ 75 V of 0-107-214 45 m. V.L. 500 ~~100~~ 11.4.
~~W.3.~~ W.3. 12 V. 0-86 3/5 m. V.L. 250. M.A.

W420-143 '212m V.L. 100. 11. #.
W5. 0-9v. 4/5. 0-64-128 '315m V.L. 250M. A

Measure	2/3, 4, 5 to the	Bottom 141 - 218 - 0
Wendings	2/3, 4, 5 to the	Bottom 141 - 218 - 0
covered with 1 layer "005"	1/1, 2, 3, 4, 5 to the	141 - 219 - 01

nothing after lunch is intended. (Marty: 231-054-01)
after bedtime attack! 372-005-08

[illegible]

w.s.
w.s. orange
w.s. green
w.s. S. Green
w-s-x-3 orange

S-E. to Sup. W.S.P. 5 mly

$\omega_{\text{H}} = 1$. $X(\omega)$

W-2, 8-8-5. 7/10076 P.V.C.
6" lead.

5/6/79

0-1500 125 m. V. L.
0-62-124 125 m. S. L.

1941

E. Hildebrand

2302-18-7511
Bobbie: 141-002-01
Linda: 231-071-01
Jill: 372-005-05

- 81 Stewart, R Smith, A Lindsey, T Trumble
82 Design, F Corbett, T Trumble, R Bessie
83 R Roney, T Trumble, B Foster, Cullen Engineers
84 Thompson & Marks Ltd, Elmore, Hertsfordshire, Wark Elect.
85 A Creebue Wark Electric Ltd,
86 Speaker Dept B Babcoag, Alan Parry's, Design,
87 Wark Electrical, Alan Parry's, M Chapell.
88 Skin Boat Ltd, Alf Kneebone, B Babcoag,
89 B Babcoag, Mr Wood, B ~~Babcoag~~ (5).
90 " " , B Louing
91 D Williamson, T Trumble, Walter Earl,
92 R Bessie's, Mrs Robby, S Randa, R P. Williamson.
93 S Greahat, Wark Elect. Ref. Crystal, Smith School
94 Don Miller, P. Anderson, Sue Brown, Mrs M. Bullock, S. Miller
95 Ben Foster, S. Lonsdale, Adam Rade.
96 ? Equipment, W. Wark Elect.
97 B. Harvey
98 J. Vale, Speaker, Ref. S. Miller, D. Thomas
99 M. Quinner, A Creebue, S. Miller, B. Babcoag.
100 J. Norton, P. Anderson, A. Gilbert, B. Babcoag.
101 J. Morgan, J. McNeil, P. & Crystal, E. Marshall.
102 P. Anderson, Design, S. Maynard, Design, S. Norton
103 Cam. Davies, Ref. Wark, Wark Elect. Design.
104
105
106
107

- 1 Kuntinus Pearce, & Street.
- 2 Design, Htimbers
- 3 Tim Mac, I Table, C Slaven
- 4 Auto crabs, Re telecom, B howie
- 5 Timbers, Speed down trans, Akrad.
- 6 N Edlin, H timbers, Akrad.
- 7 Ron skinner, T Grant, C Slaven, TV Test.
- 8 Aub crabs, I Lee, R Osbourne.
- 9 Design Dept, Reuben Signal Services, Aub Crabs, Reuben.
- 10 H Timbers, Alan walkins, Mogens Holbuck.
- 11 Tom Morris, Osbourne Radio, Tom Gifford, former trading.
- 12 Reuben Radio, Phillips, R Robins.
- 13 Osbourne Radio, C Slaven.
- 14 Special Exp, ②.
- 15 Osbourne Radio Ser, TV Test, Tenge Radio Htl.
- 16 C P Slaven, TV Test, Erol Hunt, Akrad.
- 17 Osbourne Radio, ② Herb timbers, Auto trans, Osbourne.
- 18 Osbourne Radio, ③.
- 19 Radio Ser, Wllingby, monoscopes trans.
- 20 Isolation trans, B skinner, C Thomas, R Robins, Me TV Test.
- 21 Osbourne Radio Ser, C P Slaven, Herb Timbers.
- 22 Osbourne Radio Ser, B babage.
- 23 I weatherley, H Lindas, Wllingby Radio Ser, Lapiet.
- 24 Jokes workstons, Ken Telfers, Hl Taurange, D Howell.
- 25 & Street, Ted Grant, I weatherley.
- 26 Huby Gilmore Akrad, Wl Taurange, A purvis.

- 27 Ross & Slings Htl Nelson, Bruce Parsons, Reuben Akrad, Rad Osbourne.
- 28 Rad Osbourne, Abingdon, Etan ②, Ron Bogan.
- 29 Alan purvis, Design, Design, Stevens Radio Wllingby.
- 30 Dick Bing, ②, Re Htl Akrad, Trues Gorden.
- 31 Aub Crabs, John weatherley, Osbourne Htl Kantara.
- 32 Owen & Magon.
- 33 Rad Osbourne, Herbors, Design, RGH Radio peaces.
- 34 Stevens Radio Htl A Lindas, Reuben.
- 35 RGH, S Wile, Herb timbers.
- 36 Herb timbers, S Faulkner, Design, Taurange.
- 37 M Rad Ser, Mers Field Service, ②, Slopers, Taurange, Herb Timbers.
- 38 Steven Radio, Osbourne, Ron Ferguson, Taurange.
- 39 Gifford, Akabers, TV Test, Rad Osbourne, A Lindas.
- 40 Plant, M Chapman, Steven Radio, Plant.
- 41 Mers (Cotnam) Steven Radio, Herb timbers, TV Repairs, Mers (Cotnam).
- 42 Isolation trans, Erol, A turnbull, Grotte, Erol.
- 43 Optik, Field services, D Dault, M Magon, T cordas.
- 44 Tim Mac, Herb timbers, Rad, Osbourne, Rad Osbourne, Rad Osbourne.
- 45 Mers, C Slaven, Design, Design.
- 46 Spaker Rep, L Baer, ②, B Parsons.
- 47 TUEPB, A Lindas, Mers, Slopers, Htl Akrad, H Kol.
- 48 B Parsons, Bruce Brown, C P Slaven, Mers, Mers.
- 49 H Burt, S Burt, Plant, Mers, Mers, D Stewart.
- 50 S Wile, Mers, Mers, Mers, Mers, Mers.
- 51 Tim Mac, S Wile, ②, Slopers, Mers, Aub Crabs.
- 52 John weatherley, Rad Osbourne, Mers, Mers.
- 53 A turnbull, A crabs, Mers, Mers.