

Table 1

- 1 Kellogg S&S Co Chicago U.S.A Bakelite goniometer inductor. Chip to top rim.
- 2 R.E.C Low loss coil # 50-75 tuning inductor
- 3 Phillips junior conical speaker – marked 52
- 4 Pair of Edison England high impedance head phones 60w – with plug
- 5 Pair S.T.C. Bakelite Australian made high impedance head phones
- 6 Pair Edison England high impedance head phones 60w – no plug
- 7 Wood framed floral tapestry grill loud speaker – no base
- 8 4 Gang tuning condenser
- 9 The Symphonic horn speaker – Producer switchboard company Chicago Ill. U.S.A
- 10 Eveready dry battery type X71
- 11 Radio Diamond B Battery 45V Widdis Diamond Dry Cells 19 Hawke St West Melbourne
- 12 Radio Diamond B Battery 45V Widdis Diamond Dry Cells 19 Hawke St West Melbourne
- 13 Early 3 gang tuning condenser
- 14 Phillips Holland art deco style circular Bakelite table speaker
- 15 Amphion Au5 British made horn table speaker – 2000w-85301B
- 16 Phillips battery charger No. 1453
- 17 Phillips transformer 2.5v -1v No4008 – in original box
- 18 New old stock Reliance Die & Stamping Co tuning capacitor in box stamped Pat May 5 1925

Under Table 1

- 19 Box of various coils
- 20 Box of various early valve sockets and tuning condensers

Under Table 2

- 21 Valve [Tim to advise amplifier?]
- 22 Wayne Kerr Universal Bridge B221
- 23 Valve [Tim to advise amplifier?]

Top of Table 2

- 24 Box of 2 large light globes incl. Edison Sunlight 100-150 Tungstam A78-02
- 25 Ediswan 25 – B Light globe & Osram G.E.C 240v 100w light globe
- 26 4 Siemens & Halske light globes 1888 including 16cp,35cp,50cp,100cp
- 27 2 Light globes incl. 1 Dutch carbon lamp globe probably Phillips 8 cp 1920
- 28 4 Early light globes circa 1890 including 1 H.H. 50K 10 volts

- 29 5 Various small light globes incl. Edison U.S.A car head lamp globe circa 1920 12-16V 15 C.p. and 3 other small globes
- 30 Phillip's Holland 240V 60W globe & socket & Mazda 120V 10W red globe and socket
- 31 Box of 6 various light globes
- 32 2 Light globes in sockets incl. Mazda 40W globe in ceramic socket, smaller hand-blown globe in G.E.C ceramic socket
- 33 2 Light globes incl. Eddison 8 c.p & Thomson – Houston 1895
- 34 Bernstein light globe with Westinghouse base 1900
- 35 2 Carbon light globes 1903 -1920
- 36 Osram Double filament 215/35V 80W 1940
- 37 2 Light globes incl. Sawyer Mann 1885, Packard – with Westinghouse base 1900 8c.p.
- 38 Early light globe
- 39 Solar 240V light globe
- 40 4 Mushroom style light globes
- 41 Coloured foot light globe from Prince Edward Theatre, small blue bulb and red coloured globe 240V 50W one with chrome fitting
- 42 3 Light globes incl. G.E.C. Robertson 80-16 6587, Condor England 240V 25 c.p & large globe
- 43 5 Light globes incl. Robinson England 240V-5 No.26, 4 other globes and magic eye globe
- 44 RCA Radiotron W375 globe?
- 45 Interesting solid filament light globe & globe with brass fitting
- 46 Australian made star twin Bakelite light fitting Cat No.13 fitted with 2 mushroom type globes & secura Australian twin switch light fittings – used prior to power points
- 47 4 Mushroom style light globes
- 48 2 Osram England 100-110W 100c.p light globes – 1 U.S.
- 49 Large Edison light globe
- 50 Large Edison light globe
- 51 1 Solar Czechoslovakia Tungsten globe 1925 240V 5C.p, 1 Japanese Tungsten globe brand not known 1915 240v 25 c.p.
- 52 Robertson England carbon heater 240v -200W globe
- 53 Unusual dome within dome light globe 100-250v
- 54 New old stock Sahalite English made photo flash bulb in box
- 55 Cosmos British made light globe in original packaging
- 56 Edwardian black bass brass switch 5Amp England 1910

- 57 Turned wood bayonet adaptor 1910
- 58 Sperrywood Brass switch 1905
- 59 Turned C.P wood 2 pin plug U.S.A 1905
- 60 British porcelain fuse screw on top 1905
- 61 Arrow rotary switch 5A U.S.A. 1910
- 62 1 Plug & 3 early globe holders
- 63 Pull cord switch with ceramic base
- 64 Hart Hedgeman rotary power point
- 65 Ediswan England brass switch 5A 1910
- 66 Ediswan England brass switch 15A 1910
- 67 British brass power point 1920
- 68 Bryant pull cord switch 1910
- 69 Sperry Wood brass switch 15A 1905
- 70 Bryant switch 5A U.S.A
- 71 Hart – Hedgeman 8A rotary switch U.S.A. 1920
- 72 Arrow Edison screw plug adaptor U.S.A 1910
- 73 Weber brass Edison screw globe holder U.S.A 1910
- 74 Perkins indicating metal cover 5A 1920
- 75 G.E. Pull cord ceiling switch U.S.A 1910
- 76 Perkins indicating porcelain cover 5A 1910
- 77 Crabtree switch 5A 1928
- 78 Sperry Wood double switch 8A 1905
- 79 Kit Kat porcelain fuse 1930
- 80 Wooden 2 pin plug England 1910
- 81 3 Various porcelain sockets & covered switch
- 82 Edwardian metal light fitting
- 83 English made Universal AVO meter model 8
- 84 English made Universal AVO meter model 8
- 85 Australian made Palec AVO meter model M32
- 86 English AVO Ltd Electronic AVO meter type EA113
- 87 Crabtree wall switch 5A 1928
- 88 Hart – Hedgeman 15A rotary switch U.S.A 1920

- 89 Ediswan polished wood cased Galvanometer with fittings
- 90 Early Fluke digital multimeter model 8030A
- 91 Universal AVO meter Model 7
- 92 Universal AVO meter [early model]
- 93 Old projector?
- 94 William Electrical Instruments wood cased volt meter 0-150V Type 5231
- 95 Universal AVO meter [AVO Minor]
- 96 12.7K resistor 500V
- 97 Western Electric vacuum thermocouple type 20D
- 98 Western Electric vacuum thermocouple type 20C
- 99 Plug in board with 7 valves
- 100 Solartron England twin valve D.C. amplifier type AA1054.2 F 1973
- 101 Early H.P. frequency converter model 5253A 100-500mc
- 102 Wood cased milli amp meter 0-10ma AC
- 103 Hitachi 15Mhz Oscilloscope model V151B with original manual
- 104 Creed teletype paper tape writer & tray of various modern power points etc
- 105 Wood cased glass enclosed scientific balance scales – front glass broken

Table 4

- 106 General Radio Co variable air condenser type 546-A
- 107 General Radio Co condenser 1500 M.M.F.
- 108 General Radio Co audio frequency microvoltmeter type 546-A
- 109 Early H.P. frequency converter model 5251A 20-100mc
- 110 General Radio Co Tuned Amplifier and null detector type 1232-A
- 111 Edwardian Cambridge Instrument Co cedar cased Eureka resistor No. L-98045
- 112 Edwardian wood cased resistance bridge
- 113 Rolit.W.Paul London brass No.20 Sumpner Patent Eletro -Dynamometer Mirror Galvanometer
- 114 Brass part Mirror Galvanometer plus sundry parts
- 115 Britain's Best Crystal Ltd tin box of the Mighty Atom wireless crystal cats whisker tweezers & directions complete & cats whisker Germanium crystal holder & old plug in resistor
- 116 Wood cased standard resistor Otto Wolff Berlin 1910
- 117 Large cylindrical brass resistor
- 118 Large Ediswan England light globe

- 119 Ediswan traction globe as used in early trams
- 120 Swan light globe 1890 & Shelly U.S.A light globe 1900 8 c.p.
- 121 Ediswan "Radio Lite" light globe 1905
- 122 Edison U.S.A. light globe 1904 16 c.p. & early General Electric light globe with Thomson Houston base
- 123 Pair of early bayonet fitting light globes
- 124 Siemens 250V 125W MR/D Sifray light globe
- 125 Osram G.E.C. tungsten light globe 1916 & Westinghouse Mazda tantalum light globe
- 126 Laing Fox Eastern Electric light & power Co. globe 1882 20 C.P.
- 127 Osram 250v 100w light globe
- 128 Philips 57130G192 HPT 250W light globe
- 129 Analog training computer
- 130 Box of various insulators, guy wires and antennas
- 131 Wayne Kerr Source & Detector SR268

Table 5

- 132 Early Fluke 8030A digital multi meter
- 133 VT90 radar triode 5KW pulse power 600Mhz
- 134 3 EL Rectifier tubes, 1 type C3J/A, 2 type EL3B
- 135 Sylvania U.S.A 1B24 – A582 [mystery item?]
- 136 Interferometer mirrors?
- 137 Valve power supply
- 138 Pair of Condor 100 TH/VT218 Valves U.S.A.
- 139 Pair Ediswan AR.06 valve in boxes
- 140 Condor PR51 Valve in box & Radiotron UV-199 valve in box
- 141 Radio Technique Super Ampli R46 valve in box, RCA Radiotron UV201 A valve in box and Phillips A415 valve in box
- 142 Cossor Stentor Six power valve in box & Philips made in Australia 18014 valve in box
- 143 Condor PR51 valve in box and RCA Radiotron UX120 valve in box
- 144 Phillips miniwatt A409 valve in box & Phillips miniwatt A605
- 145 Atlantic Pacific Radio Supplies detector valve in box AWA 99X valve in box, De Forest Audion 450 valve and Radiotron UX222 valve
- 146 Mullard 2 B valve in box & Hivac A15 scientific valve
- 147 Pair Ediswan AR.06 valves in boxes

- 148 Qty various transformers, plugs, valves circuit boards etc
- 149 Mitsubishi mini-TV leather case only
- 150 Wood cased the Gapmeter Lab Kit parts missing
- 151 H.P. Function generator model 203A
- 152 H.P. Function generator model 203A
- 153 Racal remote radio control console, Benco Filter Matic trap etc

Table 6

- 154 Valve regulated power supply
- 155 S.W.R bridge, small power supply and transformer
- 156 Fluke 845AB Impedence voltmeter – null detector
- 157 Large Ediswan Sunlight light globe with brass base hanging fitting 1895-1900
- 158 Home brewed Sinad meter & 2X9 drawer components cabinets of resistors
- 159 A.W.A type CV56 vlave
- 160 Large Bakelite valve base
- 161 Thermal time delay valve circa 1960s
- 162 Box of various valves
- 163 4 X Eko valves 1 type B12M, 1 type M.6H, 1 EW5H -u/s, 1type EW3H
- 164 A.W.A VHF/UHF FM radio test set A412
- 165 Phillips Oscilloscope
- 166 A.W.A. VHF/UHF radio test set A412
- 167 Box of various valves
- 168 Large English Electric Valve Co 7389c L9227 valve
- 169 Phillips Australian made B72A valve
- 170 C.R.O tube
- 171 Box of various valves
- 172 Envelope of various valves
- 173 large English made 618 valve
- 174 Box of various valves
- 175 Do it yourself valve kit
- 176 3 boxes Philco transistors type 2N1677, 2N501, 2N600
- 177 Westinghouse portable oscillograph type P.A.
- 178 Green switch box with meter, circuit board, and interesting vacuum tube tilt switch

- 179 12KV Electrostatic volt meter R.A.A.FG5A/25264 A.M.F ZCA4444
- 180 Elliot Brothers London Mirror Galvanometer No.2541 in wooden case
- 181 Box of various valves
- 182 Box of various valves
- 183 Box of various valves
- 184 Box of various valves
- 185 Pac Comm TNC 320
- 186 A.W.A 3BZ type 2-1 C6770 Superheterodyne receiver 2-1C6770, A.C. mains operated, 30 Mcs to 200 kcs
- 187 New old stock Robinson Calculator for complex numbers. Made by Amalgamated Wireless for the Electrical research board
- 188 Yaesu FTM-3100 P/E 2-meter transceiver with microphone and power cable – in box
- 189 Icom IC-7410 H.F. transceiver with microphone
- 190 Box of Pakratt 232 interface and other items
- 191 Morse paddle [corroded]
- 192 Trio SG-402 signal generator & manual
- 193 Icom microphone, Kenwood loud speaker, Magana base dual band antenna
- 194 Wouxan 2-meter handheld transceiver
- 195 LDG AT-200 Pro auto antenna tuner
- 196 Manson SPA-8330 13.8V 33A power supply
- 197 Kenwood TR7500 2-meter transceiver, rectangular metal case and 6 QST magazines
- 198 NEC NP215G portable computer projector
- 199 Horn lamp globe
- 200 Reception Set 209 Mk 2
- 201 1923 Raytheon B.H. Cold cathode rectifier valve and 1927 Raytheon B.H. Cold cathode rectifier valve
- 202 1933 R.C.A 78 valve and 1926 Osram KH1 AC valve made by Marconi Osram
- 203 1934 Brimar USA 2A3 valve and Osram 1930 VY224 valve
- 204 Marconi Sensitive tube Gymoscope (coherer) British Patent N12039 June 2nd 1896
- 205 1924 Osram D.E.2 valve and Osram gas discharge tube
- 206 1928 Phillips Valve copy V1227 and another 2 valves
- 207 1926 Rounds Tetrode S625 vale [first to use screen grid]
- 208 BTH Crystal valve and other early miniature vales and components

209 4 various valves

210 Cetron U.S.A Jan-5R4VIGB valve

211 1926 Osram (Eng) U5 rectifier valve and 1926 Phillips (Holland) A409 valve

212 1933 Osram "Cathin" early metal cased valve

213 Brimar BVA Valve, a Japanese U730MC valve and Wuderlich U.S.A. blue glass valve

214 Marconi Osram valve and socket

215 Osram England K706 valve

216 RCA 75 valve and RCA 6L6 valve and one other valve

217 Brimar BVA 5U4G valve and Phillips Radiotron 80 valve

218 EMI research labs type 62620 valve and small RCA U.S.A CRC 6H6 miniature valve

219 1933 Phillips (holland) E444 valve and Osram p215 valve

220 Phillips QBL5/3500 valve with heavy metal heat sink

221 Neon voltage stabilizer valve Ptt 5458

222 RCA Radiotron 770 CRT tube

223 E.E. AH211A valve

224 Mazda Radio Valve in box

225 1908 Audiotron vacuum detector and 1920 AWA Expanse B valve

226 Unusual hand-blown glass valve

227 Early high impedance head phones

228 Japanese UX111B twin grid valve and Jpanese 101F telephone repeater valve (copy of West Elec)

229 Phillips A615 or A415 valve and 1923 De Forest Audion DV3 valve

230 Large Ediswan valve U/S

231 Marconi Radio valve in box

232 Phillips (Holland) 1930 E413 valve and 1928 Osram S215 valve

233 1900 Ediswan Lamp globe 25V 25CP and 1895 Bailliant Lamp globe

234 1890 Lamp globe used in series lighting

235 1927 Phillips (Holland) 505 ½ Wave rectifier and 1923 Osram (Eng) 1923 R5V

236 RCA hand blown valve

237 RCA valve and another valve

238 4 various early valve sockets

239 Hitachi V-552 Oscilloscope

240 Box of various light globes