Auction SATURDAY 25 November 2023 at NTARC, (Northern Tasmanian Amateur Radio Club Inc.) at the ROCHERLEA Clubrooms; Scout Hall, LAUNCESTON, Tasmania.

This Auction is open to All enthusiasts, SWLs and Radio Amateurs worldwide – you do not have to be a member of the Club to Buy or Sell. Please sort your gear out that you wish to dispose of, and bring it along. *Acceptance of items closes the morning of the Auction up to 10:30am.*

Contacts: secretary@ntarc.net Auctioneer: vk7ww@wia.org.au

The Auction Commences at 10:30 am Saturday 25th November 2023

LEGAL DISCLAIMER: Consider all items as <u>untested</u>. All items are described in good faith. There is no warranty or liability accepted for improper descriptions, any injury, incapacity, or loss of life, resulting from the purchase of equipment from this NTARC Inc. or its members. *Be sensible, some of this equipment is heavy and also carries high voltages*.

Commission bids: are accepted up to the day before the Auction; <u>secretary@ntarc.net</u>

Disputes: At the fall of the hammer, the Auctioneer's decision is final.

Payments: Cash on the day and Immediate Bank Transfers.

Collection: of Items that you've Won - Local Pickup on day of auction, unless alternative

arrangements have been made.

If you can't attend the Auction, contact a friend who can! If you place a Commission Bid and can't collect it, ask your friend to collect it!

Come for a holiday to Tassie...with your vehicle!

There are companies who will pack and freight large/heavy items (For a Price!): www.packsend.com.au Pack and Send (Australia Courier and Freight Logistics)

...and, if you pack it yourself, but can't take it on the plane home, drop it off at their depot...try:

www.e-go.com.au (Australia Wide Courier And Same Day Metro Courier)

NOTE: If any item doesn't sell, they may be had for a small donation to NTARC Inc at the end of the Auction – which means, give us a dollar and take it away! ©

(otherwise it will be 're-cycled at RECYCAL, the scrap metal merchants down the road! ③

This is the Final, Final List (!) and is now 'Set in Concrete' (Apologies but more items keep appearing!) – Items have not been removed. All Items will 'go under the hammer'! – Good Luck.

Wherever possible items will be supplied with documentation.

LOT NUMBERS:

- 1. HRC4 Marine Radio; AM valve 1960's, xtal Tx/Rx tunable 2-7MHz 12v; Built by Hobart Radio Clinic. Working (tested on 80m)+Mic.
- 2. Weston Marine Radio Type VR60TM; AM valve 1960's? Xtal Tx/Rx tunable Broadcast band & 1.7-10 MHz in 3 bands. 12v; Rx ok, but Tx low output +Mic.
- 3. AWA FP1 ForestFone AM; Modified for 160m xtal Tx/Tunable Rx; 12v; works very well.
- 4. 3x GemTronics SSB/AM CB radios, 1 modified for 10m + H/book; 12V UNTESTED.
- 5. Home brew Valve AM/CW Amateur Band TX w/Geloso VFO 80-10m; 807 PA; Modulation 2x807.
- 6. Power Supply 240v ac for TX above c/w mercury vapour valves in shrouded case (Heavy! originally PSU for AR8 and AT5)
- 7. Home brew Rx Valve matching items for Tx above; 80-10m excellent AM Rx w/Geloso VFO; 240v ac.
- 8. 3x Teleradio 60A Marine Radio AM, 1 complete, 2 for parts xtal Tx/Rx tunes; 12v UNTESTED.
- 9. Johnson Viking "Adventurer" 1960s Tx (Classic) c/with 'Matchbox ATU'; VFO and AM Plug-in Modulator; 110v Original in GC w/info. **NOTE: There is a RESERVE on this item.**
- 10. Wagner AM SSB marine c/w original xtals unmodified + ATU; working; 12v in GC.
- 11. Kenwood TS 700-A 2m All mode transceiver; 240v ac w/handbook; working.
- 12. AWA Teleradio 75A Marine radiotelephone AM SSB; complete; HF tx/rx; condx unk; UNTESTED.
- 13. Marconi FM Signal Generator TF 1066B-/1; 10-470MHz + Instruction Manual. Working.
- 14. WW2 BC-457-A Command Tx CW 100w 4-5.3MHz complete UNTESTED in GC (easy to put on 80 or 40m!)
- 15. WW2 BC-454 Command Rx 3 to 6 MHz; needs attention.
- 16. WW2 Bendix Rx BC- 312-N Comms rx, 1.5-18MHz working, but needs restoring. 240v ac.
- 17. WW2 'Gibson Girl' BC778D/SCR578 Hand Powered emergency (Liferaft) Tx 500KHz MCW. GC. UNTESTED.
- 18. WW2 Wireless Set 122 Army 'Man Pack' 2-8MHz Tx/Rx. No accessories, but complete. UNTESTED.
- 19. 1946/47 Hallicrafters General Coverage S-38A; Short Wave 550KHz 31MHz AM/CW Valve; DANGER 110v LIVE CHASSIS UNTESTED. (See 'AI4FR' restoration in the 'net).
- 20. Heathkit Balun 'Box' (B-1 Coil Set) for Coax to Open Wire Feeder.
- 21. Marine Radio KB-4; AM Valve; Small Ships Radio Services Melbourne 1960s Complete; UNTESTED.
- 22. Kenwood TS820s transceiver; c/with Matching SM-220 Station Monitor and External VFO VFO820 + non Kenwood Mic. H/book+ Service Manual (copies). OK 3yrs ago.
- 23. RCA 55A SSB Tx 1960s; No PSU Valve. Seems Complete UNTESTED. (Service Manual for SSB125 Included Pye Copy?)

- 24. WW2 T-1154 Tx Mostly complete? Valves present. No PSU As is. (Used in Lancaster Bombers.)
- 25. WW2 1943 ZC1 Mk1 Tx/Rx NZ; 2-6MHz 12v Complete; but modified for Ham use.
- 26. WW2 1944 ZC1 MK2 Tx/Rx NZ;2-8MHz 12v Complete + 'Service Handbook'. Vibrator Removed needs Putting back in.
- 27. GE Comms Rx BRT-400 Valve 1950's "Britain's answer to the AR88!". Exceptional Valve rx very stable great selectivity and bandspread. 240v ac . Heavy. Used 12 months ago. 'Effective length of scale is 41 feet'.
- 28. WW2 AR8 Rx (ex RAAF) working,150KHz 25MHz but no PSU + a ratted chassis for spares.
- 29. WW2 AT5 50w Tx AM/CW(ex RAAF) matching Tx with the AR8; appears complete but no PSU or Modulator. (SEE ITEM #6 Above)
- 30. Motorola Communications Service Monitor R2200/R2400; Complete w/manual; (NOTE: Spectrum Analyser Section is intermittent suspect capacitor in display. Rest works fine.) 240v ac.
- 31. Marconi Signal Generator TF 144G 85KHz 25MHz 240v; UNTESTED.
- 32. WW2 BC221 Frequency Meter (ex G3PVL); complete in GC; 240v with Calibration Charts; UNTESTED.
- 33. WW2 AWA FS6 Tx/Rx CW Key missing + 2 valves; UNTESTED
- 34. Codan 8525 (3) + 1 Barrett ATU, 1 Codan 8540 mains PSU, wire antennas + Workshop Manual; UNTESTED.
- 35. Home brew Linear Amp (2x 4-125 valves) >150W out 160m to 10m, no WARC Bands. Inbuilt PSU with slow-start. Complete (in DEC Computer Box on casters.) UNTESTED but looks ok.
- 36. Realistic Scanner PRO-2006 (400 Channel) VHF UHF; Untested.
- 37. Kenwood TS43X HF transceiver (aka TS430), no mic. Works well but band-switching buttons need attention.
- 38. DSE HF Transceiver 40m SSB (Dick Smith Electronics Kit) works ok but tends to drift in fx; 12v includes documentation.
- 39. WW2 Coastwatchers' Teleradio 3BZ Transmitter. 12v AM CW working but missing front microphone plug (Carbon Mic required) needs wiring tidying up inside. 3560 xtal included.

NOTE: There is a RESERVE on this item.

- 40. Beautiful Home brew High-Power RF Linear Amp with GU43B; 10m to 20m + WARC bands; Rack mounted (half-height), fully metered, with 3.3kv PSU. Professionally built by retired marine engineer. UNTESTED **NOTE: There is a RESERVE on this item.**
- 41. AN/URM-32 Frequency Meter (1957) with Calibration Charts; 125 KHz to 1000MHz. UNTESTED but in VGC.
- 42. RARE! Zenith Radio Co Pty Ltd, Sydney REBROADCAST Tx on 930 K.C. Type RTS8 Ser No 14. Rack Mount on casters, with General Coverage Rx (includes SW) and Audio deck (1940s? used in Military Base?). UNTESTED Needs interconnecting cables otherwise seems complete.
- 43. CODAN Linear Amplifier Type 7010 (4x 4CX250Bs) with Codan HF SSB Exciter Type 7021 on 6945 KHz and inbuilt HV PSU in large rack on wheels. Single Phase 240v ac. (Complete. UNTESTED w/a Box of Spares + 4CX250Bs. Ex RFDS and School of the Air, Charleville.)

- 44. Beautiful Home brew High-Power 80m Linear Amp (4-400 valve). Fully metered. Professionally built by retired marine engineer. UNTESTED.
 - NOTE: There is a RESERVE on this item.
- 45. Fujisoku UHF Power Meter BSS 15-6602 (55 Ohm 15/5w) Switch Selectable. (Reasonably accurate even on 80m!) Working.
- 46. WW2 1943 Hallicrafters SX28 Classic HF Communications Rx, Valve, 540 KHz to 43 MHz; 240v ac; Complete UNTESTED. Ideal for restoration.
- 47. Kestrel Marine Radio SSB/AM xtal Tx/tunable Rx, with commercial modification adding clarifier and SSB level conrols + H/book. UNTESTED.
- 48. CLASSIC KENWOOD TS520S (1 Owner) in VGC; Pwr lead + Original Mic + Accessory 12 Supply fitted. WORKING.
- 49. Heathkit DX-40 Tx Classic 1960's Valve (xtal or external VFO); AM/CW 80-10m (No WARC) c/with Power and SWR Bridge. Includes ANT change over relay/switchbox documentation and a Heathkit VF1 VFO. 110v ac. **NOTE: There is a RESERVE on this item.**
- 50. HEATHKIT Antenna Tuner Model SA-2040 (ex W5VTH) 80-10m (roller inductor and variable capacitors) 2KW HF. GC. Working.
- 51. Home brew AMU 'Silver' (Antenna Matching Unit) roller inductor & variable Capacitors 100w+. 160m–10m. Working.
- 52. Home brew AMU 'Black' (Antenna Matching Unit) roller inductor & variable Capacitors 100w+. UNTESTED
- 53. 2x HF Remote Switchable Multiband Bandpass Filter; Dunestar Model 600; 160-10m (No WARC) with part-completed switchboxes. Use with 200w SSB/CW transceivers. Filters Complete. UNTESTED.
- 54. MAS 9150 VHF Airband Rx AM; fully metered; 240v ac; 19" Rack mounted; Programmable with switches behind the LS grill on front panel currently set on Melbourne Approach. Working GC ex DCA.
- 55. K175B-150 King Radio Aircraft Transceiver (multi-channel 118-136MHz) with Navigation Radio (multi-channel 108-118 MHz); VHF AM 13.5v; UNTESTED.
- 56. Granger Aircraft Radio Transceiver AM Type 175-4 in 12/24v Auto select case. Multi-channel 118-136 MHz; UNTESTED.
- 57. Radair 10B 10 channel xtal locked AM transceiver: not all channels fitted. 12v UNTESTED.
- 58. Bolton Labs Inc. Regulated Variable PSU 110-125v ac input; Valves; Type PP-106B/U Output 80-240v dc @ 150ma; 6.3v ac @ 5A; 12.6v @ 2.5A. UNTESTED. FOR PARTS? (Colour Turquoise)
- 59. WW2 TU9 (Antenna Tuning Unit) ATU Incomplete. PARTS or RESTORATION?
- 60. Home brew RTTY Decoder in Yaesu LS box. PARTS?
- 61. Australian Sound Systems Rx; Valve; Short Wave and Broadcast Band. Poor Condition. PARTS or RESTORATION. (Unique Band Change System.)
- 62. PATON Valve Tester + Circuit 240v ac; RESTORATION.
- 63. Drake HF Communications Rx SSR-1; 0.5-30MHz AM USB LSB; GC Working 240v ac. w/handbook.

- 64. Kenwood R1000 Communications Rx 200KHz-30MHz AM USB LSB; Fair Condition; Working 240v ac; (NOTE: Digital readout has an intermittent, occasionally reading 1MHz lower than actual Fx.)
- 65. 3x Transceivers, some with Mics: Yaesu FT8100 Dual Band VHF/UHF; ICOM IC-125 VHF (diode programmable); and ICOM F510 136-174MHz multi channel (programmable) No Mic: ALL UNTESTED
- 66. 4X Transceivers with Mics 1x LS: 2x Kenwood; AWA Carphone Solid State; and ICOM F510 136-174MHz multi channel (programmable): ALL UNTESTED
- 67. 5x HF CB (All AM/SSB) Transceivers No Mics except one: Realistic TRC-450-18; Roadhound TX77 18CH; Teleradio SSB518 18CH; Pierce Simpson + Mic; X-Xtal 23CH?. ALL UNTESTED.
- 68. 5x UHF CB Transcievers; Uniden Pro 640e +Mic; GME Electrophone + Mic; GME Electrophone 4000 +Mic; Uniden Sundownder No Mic; 2x Phillips UHF 40 CH (1 with Mic); ALL UNTESTED.
- 69. FM900 w/remote head Mic + LS programmed 2m Squillions of Channels! OK when last used but classed as UNTESTED.
- 70. WW2 Class D Wavemeter 240v UNTESTED; Universal AVO Meter mostly working, UNTESTED on HV range and Resistance.
- 71. KLM Electronics 12v 70 W Solid State Power Amplifier (Working when last used, but classed as UNTESTED).
- 72. 2 Portable Transistor Radios: Kreisler 'All Transistor' Poor Condx; National 2 Band 10 Transistor Good Condx. All UNTESTED
- 73. 6 Transceivers: 2m Kenwood FM 2200A Portable +Mic; UHF CB Uniden Sundowner No Mic; UHF CB Uniden Sundowner Ser 2 UH-007+ Mic; UHF CB Leopard Mk III + Mic; Commercial? Telemobile No Mic; STC Radiophone MTR, 4 ch No Mic. All UNTESTED
- 74. SUITCASE! w/Phillips Repeater VHF on 153 MHz (Programmable) c/with Phillips PSU (Working) PS 843; + 6x Phillips PRM80s, Mics, cables, etc. UNTESTED
- 75. WW2? Bendix DynaMotor Generator 1 ex Air Ministry 24/28v Input (27 A), 1100v DC 0.4A Out; and Generator 2, 28v Input (1.6A), 230v DC 0.1A Out. Definitely UNTESTED! (PSU for ART13?)
- 76. 3 Items: Phillips 'Philadelphia' Transistor radio 240v (working); Labax Scientific –Timer, Counter, Scaler, Frequency. 240v (Digits light up but UNTESTED; Phillips FM Raditelephone LoBand? UNTESTED.
- 77. 1950s? Valve AWA 'Beat Frequency Oscillator' Type A5?030; 0 cps to 20 Kcs UNTESTED
- 78. 3x Phillips FM828/25 Condition Unknown, Parts?; UNTESTED
- 79. 2x GME Electrophone 40ch UHF CBs w/Selcall + Mics and ARLEC 3.5 Amp PSU Working Classed as UNTESTED.
- 80. SUITCASE FULL of 12x TAIT 2000 II (programmable) two-way radios UHF (Ok for 70cm+ UHF CB) Mics, LS, etc.; UNTESTED
- 81. QRP Kit 80M SSB Tx/Rx 'Tiny Tim' Walford Electronics, UK. 10-20w PEP + Mic & docs. Also H/brew QRP CW Transmitters/Beacons 160m and 80m + 80m direct conversion Rx; Also Drew Diamond VK3XU 3 Band CW Tx. All working when last used, but classed as UNTESTED.
- 82. 2x Ex Mil (RAAF Amberley) Manpack HF Transceivers : RACAL SQUADCAL TRA906; USB w/xtals (Suitable for DDS LSB 9MHz xtal

- included) 2-7MHz AM/CW/USB.
 RACAL SYNCAL TRA931X, Tunable 2-8MHz; Both 18v (3x 6v Lantern Batteries) w/some accessories: Handset, Ant etc. + documentation. 5w AM/CW 12w+PEP; SQUADCAL UNTESTED; SYNCAL WORKING.
- 83. STEPP IR ANTENNA (Not Physically at Auction but has never been assembled/used by owner. Complete + Spares, Located at Legana) Bought as a 3 el (S/hand) with the upgrade to 4 el from USA (new); 40m to 6m.
- 84. NEW AV-263B "Digital MP3/WMA Player. HI-FI Stereo Audio Power Amplifier USB SD DVD Tuner 300w +300w" (REALLY?!) w/remote. (15cm x 15cm x 5cm). WORKING.
- 85. Box of 2m & 70cm H/Helds; KENWOOD THD7E 2m/70cm w/charger 2 pin 240v; Yaesu FT23R 2m +H/held Mic/Spkr + Charger. PUXING PX-358 70cm (programmable on 70cm) + Charger and software; and Accessories 3 x 2m/70cm dual band antennas etc. WORKING when last used.
- 86. DMR Digital H/held transceiver TYT Model MD-UV380 Hardly Used and complete w/programming cable etc. (Code will have to be reprogrammed as currently set up for VK7WW) WORKING.
- 87. DMR Digital H/Held transceiver Radioddity Model GD-77BB Hardly Used and complete w/programming cable etc. (Code will have to be re-programmed as currently set up for VK7WW) WORKING.
- 88. BRAND NEW FM Transmitter "Retekess TR 501" for Home/Commercial Broadcast station Tunable 76-108 MHz 6w/1w. Music & Mic inputs. NEW in BOX, Never Used. UNTESTED.
- 89. 2 x H/Held Scanners; 'Pro-44 Hi Lo Air' 68-88, 108-136.975, 137-174, 380-512 MHz. (6 x AA Batteries); and, UNIDEN UBC73XLT New Condition; 25-27.995, 28-69.995, 70-88, 108-136.9875, 137-147.995, 148-174, 400-512 MHz (2x AA Batteries/rechargeable) + All accessories H/book, Charger etc. WORKING.
- 90. ICOM IC-40 40CH UHF CB (6x AA Batteries) H/Held, Working; 3 x Pairs of UHF CB H/Helds c/with chargers. Working, but rechargeable batteries may need replacing. 2 x BAOFENG BF888S H/Held UHF complete programmable Transceivers (NEW IN BOX). Also many accessories, antennas, battery adapters, earphones, clips etc.

 NOTE: LOT also includes A REPEATER LINK (connect two handhelds together, one on a Rx fx, the other on Tx fx; set the TX to 'VOX' and you have a complete repeater. Tested with two 2m Baofeng H/helds and works well.) WORKING.
- 91. 2 x Power Supplies: 7.8-15v DC 10A+ Adjustable Switch-Mode Commercial PSU. WORKING. + H/Brew 13v 1.5A DC PSU. Both WORKING.
- 92. NEW Cell Phone Signal Booster Band 28 (Uplink 703-748 Mhz Downlink 758-803 MHz) Never Installed c/w All Hardware; UNTESTED.
- 93. NEW Cell Phone Booster Band 5 & Band 1 (Uplink 824-849, 1920-1980 MHz Downlink 869-894, 2110-2170 MHz) Never Installed c/w All Hardware; UNTESTED.

- 94. 2x Professional Wireless Headset Microphones (transmitters) & 1 receiver; inbuilt batteries, USB charged. 900MHz selectable Fx; Good Quality Hardly Used. WORKING
- 95. Store Amplifier Type TOA A61E 60-90W 3x Mic Inputs, + AUX inputs (music) + tone controls. 240v Modified? UNTESTED.
- 96. HEATHKIT Vacuum Tube Voltmeter Model 1M-11 c/with Hi-Voltage Probe, Signal Tracer Probe + Handbook in VGC. UNTESTED.
- 97. Nicely made very clean Classic h/brew 1960s Transmitter in Metal 'Hammer finish' Case; AM/CW Three Band (80,40,20m?); 6DQ6 PA, 2x 6CM5 Modulator. Complete but No PSU. UNTESTED
- 98. Excellent UK HF SSB Kit, 80 & 20m Transceiver in original packaging c/w instruction book + additional accessories, WALFORD Electronics; 2x Vertex 2200-G7-25 Believed to be on UHF CB Fxs, Mics need new curly cords 12v. UNTESTED
- 99. NEW IN BOX (NIB) 2x FM H/Held Transceiver Lo Band VHF Type H112 Programmable c/w Accessories. Working. + FLUKE 8000A Digital Multi Meter 240v ac; no test leads; appears to work. UNTESTED.
- 100. 5x Midland 40w, 2m & VHF Marine, Two Way Radios, Multi Channel; w/Service Manual (Programmable) UNTESTED
- 101. NEW IN BOX Yaesu FT857D, HF/VHF/UHF Ultra-Compact Transceiver. Never Unpacked or Used. w/ original receipt. **NOTE: There is a RESERVE on this item.**
- 102. NEW IN BOX, LDG Electronics Autotuner for Yaesu FT-897, Never Used, Complete. (Can be used with Item above FT857D).
- 103. NEW IN BOX NEVER USED MFJ -259B HF/VHF SWR Antenna Analyzer. VGC.
- 104. Large (30 x 30 x 25 cm), RF 50 Ohm DUMMY LOAD 300W+ (Non Inductive Resistor in Screened Case ex-Military) TYPE TM-23, Y10S/500124 'TEST ANTENNA'; WORKING.
- 105. Barret SB250RC 100+w pep out USB; 12v HF Transceiver w/HF Radio Club; RFDS, VKS737 Fxs + ability to enter 30m +20m Fxs. Complete with remote head, cable + mic.. WORKING; NEEDS MEMORY BATTERY CHANGED INCLUDED. (SEE LOT 34 Re ATU)
- 106. Codan ATU Antenna Matching Unit Type 7208 Mk2B 2-16MHz 100w CW 150w PEP w/SWR PWR Meter, WORKING; + Antenna Noise Bridge UNTESTED.

BOX LOTS (Incomplete List, at present; see note at end of list.)

- 107. 2x Very Large Roller Inductors (25L x12H x12cmsW Approx)+ 1 Large H/Duty Coil.
- 108. Phillips Physics Lab Multi Unit OSC, VOLTMETER etc. 12v UNTESTED; RED HOT 40 Partially Completed QRP Transceiver + H/Book; and 1-15v dc (1A) Variable PSU 240v TESTED VGC.
- 109. 15+ Mainly Un-built Kits: EPROM Programmer, Tone Encoder/Decoder, Flexi-Timers, Stepper Motor Controller, CHAMP Audio amp, Oatley Laser LED/Pointer, etc.

- 110. HF & UHF SWR/Power Meters OSKER BLOCK 80m 2m 0-2Kw; + DSE UHF K6312 SWR/Power.
- 111. ICOM 2200H NEW NEVER USED: 2M Hi-Power 5 to 65 w; Tx 144-148 MHz; Rx 118-174 FM (& AM Rx Only) w/mic, 12v Power lead, NO Mobile Bracket.
- 112. Complete and Unique TDM 20 QRP Transceiver built by the designer (See WIA Amateur Radio Jan 1987 Ian Smith VK7IJ TDM 80) with PSU, AMP, SWR, and documentation from Ian (became VK8CW).
- 113. MAGELLAN GPS in Box Complete, UNTESTED; + 3x UNIDEN 'Sundowner' UHF H/helds for PARTS/REPAIR.
- 114. SIMPLEX Repeater NEW IN BOX for use with h/helds; +FM900 (2m?) with remote head, Mic etc. + H/book, Circuits, Manuals and Fx lists. UNTESTED.
- 115. Box of CB radios some with Mics: Electrophone TX472S UHF; Pearce Simpson Leopard MK2 UHF; Commex UHF Bushranger MK2; +Pearce Simpson Super-Jaguar MK2 HF AM/LSB/USB, No Mic. ALL UNTESTED. PARTS/REPAIR.
- 116. 4 x Packet, RTTY etc. Modems SignalLink USB SoundCard-Radio Interface; PK232-MBX; TNC2; KPC3+; APPEAR IN GC BUT UNTESTED c/w docs, cables.
- 117. WW2 TIN BOX "Cases Carrying No10 Crystal Calibrator" w/ H/brew Radio? Slow-Motion Dial (incomplete?) UNTESTED.
- 118. Variable PSU 7-18v 1A w/V&A Meters, TESTED; Jaycar Kit (Complete, Un-built) Lead Acid Battery Desulphator; Computer Joystick, Cables. UNTESTED.
- 119. Box w/ SURECOM Simplex Repeater (New in Box); 2 x Midland UHF CB; Mics, Ant Cables; & an Antenna Switch. UNTESTED.
- 120. CLASSIC EDDYSTONE VHF Rx Model 990R (27-240Mhz) w/Handbook Circuits Amendments. Lights Up, Makes Noise, BANDCHANGE Sus?; Classed as UNTESTED.
- 121. Box of Assorted S/Steel whip VHF/UHF Antennas & Bases.
- 122. Box of Assorted Cables, USB, LAN, RJ45 etc.
- 123. DRAKE SW-4A HF Shortwave Receiver "Designed especially for New York Radio Worldwide" VALVE Radio 240v SW AM Only (Beautiful Example of High Quality SW Rx) Working 2 years ago UNTESTED.
- 124. MURPHY B40 Classic WW2 Navy Valve RX; 640KHz to 30.6 MHZ Rx Complete. Heavy. UNTESTED (Has new pwr cable 240v wired in) + extensive H/book. Ideal for RESTORATION.
- 125. Yaesu FT-480R 12v, No Mic; UNTESTED.
- 126. WW2 Telephone Set D, MK V Canadian Army Excellent Condx; Complete; UNTESTED.
- 127. Step-down Transformer 240v ac to 100/110v ac; Tested OK.
- 128. MicroMatch SWR/Pwr Meter Classic 1950s; Complete; UNTESTED.
- 129. 2 x 1960s Aircraft Boxes; Cabin Atmosphere Control on shock mounts; and a French Made black box "Controller"; UNTESTED
- 130. AWA Modulation Monitor Type 2A 57926; Rack Mount 19"; UNTESTED.

131. HEATH HF Transceiver SB-1400 Complete w/Mic; 160-10m +WARC; AM,SSB,CW –Gen Coverage RX; PLUS Heath PSU (110v ac); PLUS 240v ac to 110v ac Transformer. UNTESTED

There are probably more BOX LOTS to come; and, it is highly likely that more radios may be added. However, this is probably the real <u>last formal listing</u> before the Auction on 25 November 2023.

Please contact: secretary@ntarc.net