HEATHKIT
FINAL
LOADING
TUNING
METER
GRID
PLATE
PWR
MIKE
FUNCTION
STBY
TUNE
AM
OFF
CW
DRIVE LEVEL
XTAL
X2
X3
X4
X1
VFO
DRIVE TUNE
BAND
80
40
20
15
10
MOX
KEY

MEGAHERTZ
FREQUENCE
POUR KILOHERTZ
MULTIPLIER PAR 1000
ECLAIRAGE CADRAN
OSC BAT
AR.
MA.
GAMMES
VERNIER
ARMÉE FRANÇAISE
SERVICE DES TRANSMISSIONS
REGLAGE APPROCHE
VCM
REGLAGE
EMETT
BLOCAGE

MEGAHERTZ
8.4
8.3
10
FREQUENCE
POUR KILOHERTZ
MULTIPLIER PAR 1000
ARMÉE FRANÇAISE
SERVICE DES TRANSMISSIONS
Nomenclature N°
Marché N°
Date
N°

C-282
1ST. DET. TRANS.
OSC. BATT
VT 86
C 26

SIGNAL CORPS
U.S. ARMY
RECTIFIER RA-20
DESIGNED AT SIGNAL CORPS LABORATORIES
FORT MONMOUTH NEW JERSEY
SERIAL NO 6456
ORDER NO 14364 -PHILA-43
MADE BY
FARNSWORTH TELEVISION & RADIO COMPORATION
FORT WAYNE INDIANA
NU
CAMBIO TENSIONE
FUSE

LOUDSPEAKER LS-3
FREQUENCE
POUR KILOHERTZ
MULTIPLIER PAR 1000
REGLAGE APPROCHE
REMARQUE

TERMALINE®
COAXIAL RESISTOR
MODEL
WATTS
OHMS
SERIAL
BIRD ELECTRONIC CORPORATION
CLEVELAND OHIO USA

WATTS
DUMMY LOAD, ELECTRICAL
DA-189/GRC
A. P. T. PRODUCTS, INC.
SERIAL NO. [illegible] CONTRACT NO. 68-C-0038
50 OHMS 40 WATTS 600/1850 MC
U.S.

10 mr/h
100 mr/h Sonde
10 mr/h Sonde
CONTROLE
mr/h
6665-17-650-1725
BESMETTINGSMETER IM - 3004
NR
Vh. 40 -2235 -11

ПРИПЯТЬ
ПОЛЯРОН
РЕЖИМ
β
γ
ВРЕМЯ
ПРЕДЕЛ

mr/h
FH 40 H
NR 3921
0 1 3 5 7 10 15 25
0 0,02 0,05 0,1 0,2 0,3
r/h
mr/h
0 1 3 5 7 10 15 25
0 0,05 0,1 0,2 0,3

RATEMETER TYPE RM 10
OFF

DIAL HUNDREDS
DIAL UNITS
CORRECTOR
FREQ. BAND
LOW
HIGH CRYSTAL ONLY
PHONES
CRYSTAL
OFF ON
GAIN
POWER
ON
OFF
FREQUENCY METER BC-221-J
CALIBRATION

08 0 3
hallicrafters
MODEL R-51

RADIO RECEIVER BC-453-B
Western Electric
ANT. INDUCTANCE
ANT. COUPLING
FREQUENCY
MC

MEGACYCLES
BAND SWITCH
20
15
10
40
80
WWV
SIDEBAND TUNING
LOWER
UPPER
MAIN TUNING
ANTENNA TRIM
RF GAIN/STANDBY
AF GAIN/POWER
100 KC
R.L. DRAKE CO.-MIAMISBURG, OHIO
MODEL 1-A SIDEBAND RECEIVER

FUNCTION
ON
EXT MUTE
STBY
NB
OFF
CAL
PRESELECTOR
DRAKE 2-C RECEIVER
BAND
7.0
14.0
21.0
RF GAIN
AF GAIN
MODE
LSB
USB
AM
4.8
2.4
.4
AVC
SLOW
OFF
FAST
R. L. DRAKE COMPANY • MIAMISBURG, OHIO, U.S.A.

BIRD ELECTRONIC CORP
100W
2-30 MHz
CLEVELAND, OHIO USA
BIRD ELECTRONIC CORP
1000W
2-30 MHz
954-2785
1000H
CLEVELAND, OHIO USA
BIRD ELECTRONIC CORP
10 W
200-500MHz
10 D
CLEVELAND, OHIO USA
BIRD ELECTRONIC CORP
50W
200-500MHz
50 D
CLEVELAND, OHIO USA
KAL. ZENTR. LW
LW WERFT 84
BIRD ELECTRONIC CORP
10kW
2-30MHz
PATENT PENDING
FACTOR=100
CLEVELAND OHIO USA

WATTS