

12:09:02 MAY 10, 2000

OPERNERS BASESET MODEL: WHF7000, COSMOS 15.249(c) f HIGH

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 904.80 MHz

93.85 dB μ V

LOG REF 107.0 dB μ V

10

dB/

ATN

10 dB

DL

43.9

dB μ V

VA SB

SC FC

CORR

START 902.00 MHz

#IF BW 100 kHz

#AVG BW 100 kHz

STOP 928.00 MHz

SWP 20.0 msec

BASE SET

HANDSET

KC

12:15:54 MAY 10, 2000

OPERNERS BASESET MODEL: WHF7000, COSMOS 15.24(C) flow

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 902.85 MHz

89.86 dB μ V

LOG REF 107.0 dB μ V

10

dB/

ATN

10 dB

DL

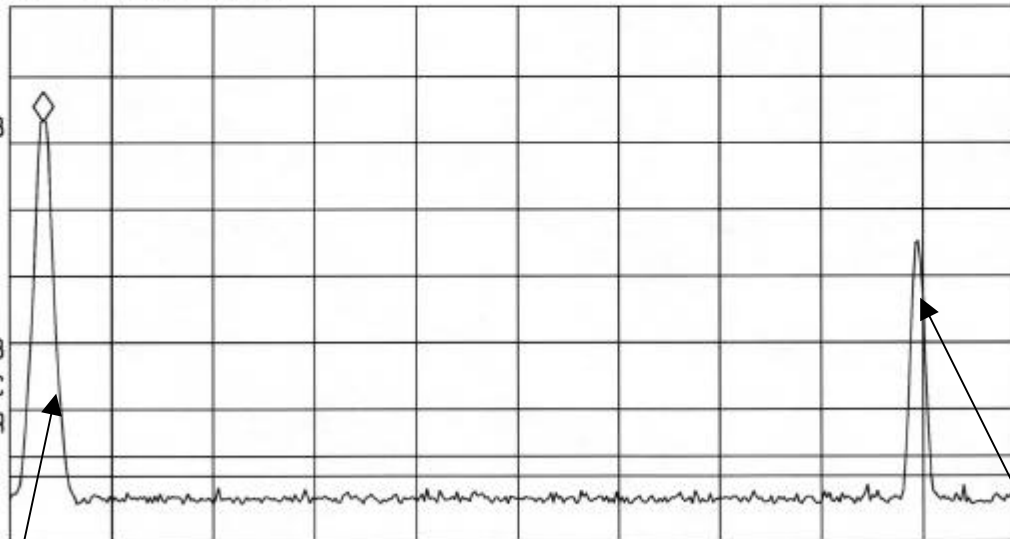
39.9

dB μ V

VA SB

SC FC

CORR



START 902.00 MHz

#IF BW 100 kHz

#AVG BW 100 kHz

STOP 928.00 MHz

SWP 20.0 msec

BASE SET

HANDSET

13:44:20 MAY 10, 2000

15.249 (c) OPERNERS HANDSET MODEL: WHF7000, COSMOS *flow*

KC

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 925.27 MHz

89.30 dB μ V

LOG REF 107.0 dB μ V

10

dB/

ATN

10 dB

DL

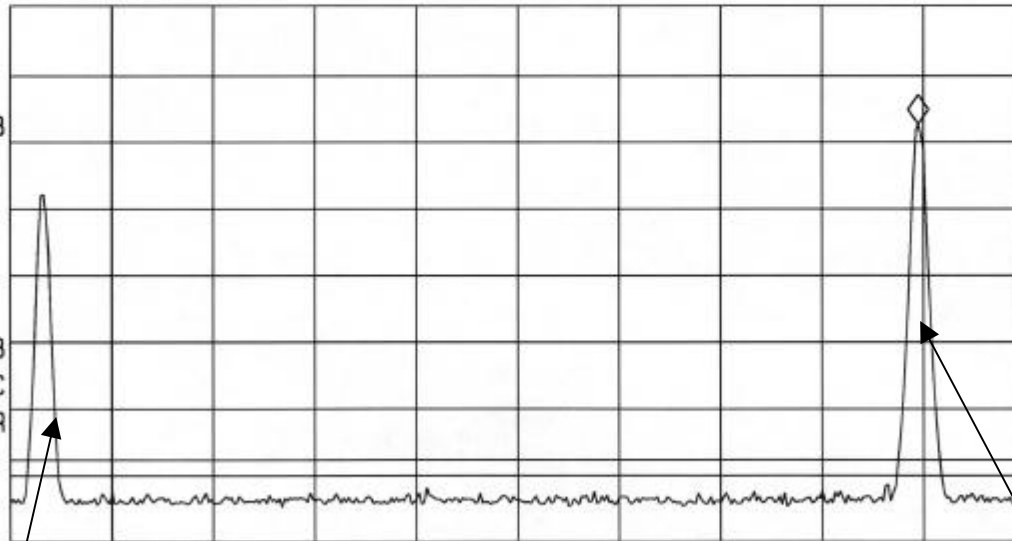
39.3

dB μ V

VA SB

SC FC

CORR



START 902.00 MHz

#IF BW 100 kHz

#AVG BW 100 kHz

STOP 928.00 MHz

SWP 20.0 msec

BASE SET

HAND SET

13: 48: 46 MAY 10, 2000

15.249 (c) OPERNERS HANDSET MODEL: WHF7000, COSMOS f_{HIGH}

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 927.22 MHz

86.70 dB μ V

LOG REF 107.0 dB μ V

10
dB/
ATN
10 dB

DL
36.7
dB μ V
VA SB
SC FC
CORR

START 902.00 MHz

#IF BW 100 kHz

#AVG BW 100 kHz

STOP 928.00 MHz

SWP 20.0 msec

BASE SET

HANDSET