

CH	FREQ	7	14
1		8	18
2		9	16
3		10	17
4		11	18
5		12	19
6		13	20

CHAN

12

EMB

A

2

5

.0

00

UHF

OFF MAIN BOTH

ADF

VOL

MANUAL

PRESET

GUARD

TONE

SQUELCH

ECM

OPR

OFF

DIM

RESET

S
T
B
Y

1
2
3

XMIT

BIT

1

2

3

4

5

FRM

SPL

AIRD

TEMP

AUTO

COOL

WARM

TEMP OFF

COOL

WARM

MAN

AIR SOURCE

DUMP

RAM

NORM

OFF

NUCLEAR
CONSENT
ARM REL

OFF

REL ONLY

CRAD 1

CRAD 2

PLAIN









