

programming with  
ODD offsets

select  
VFO mode

select  
VFO A

select  
BAND

disable TDR

delete prior  
data

set RX  
CTCSS tone

set SFT-D

set OFFSET

enter RX freq

create  
channel

set TX  
CTCSS tone

enter TX freq

update  
channel

ODD repeater split  
is now programmed

tap VFO/MR  
button

tap A/B  
button

tap BAND  
button

MENU

7

MENU

select OFF

MENU

EXIT

MENU

28

MENU

key in  
channel #

MENU

EXIT

MENU

11

MENU

select OFF

MENU

EXIT

MENU

25

MENU

select  
OFF, + or -

MENU

EXIT

MENU

26

MENU

00600  
or 05000

MENU

EXIT

key in RX  
frequency

MENU

27

MENU

radio will respond  
"Memory Channel"

key in  
channel #

MENU

rado will respond  
"Receiving Memory"

EXIT

MENU

13

MENU

key in tone  
frequency

MENU

EXIT

key in TX  
frequency

MENU

27

MENU

radio will respond  
"Memory Channel"

key in  
channel #

MENU

radio will respond  
"Transmitting Memory"

EXIT

Programming chart for Baofeng UV5-R  
device for an ODD repeater split.

EXIT

EXIT