Environment (base on Fedora 25)

step1. Install packages

dnf update

dnf install gcc-c++

dnf install ncurses-devel

dnf install flex

dnf install zlib-devel

dnf install byacc

dnf install bison

dnf install cmake

dnf install sharutils

dnf install lzma

dnf install lzma-devel

dnf install xz-devel

dnf install rcs

dnf install gperf

dnf groupinstall "Development tools"

step2. disabled selinux

  # vi /etc/selinux/config

  SELINUX=disabled

step3. make downgrade

  # dnf --nogpgcheck --releasever=13 downgrade make

step4. install automake14-1.4p6-20.fc13.noarch.rpm

  # rpm -ivh automake14-1.4p6-20.fc13.noarch.rpm

step5. Switch to "root" privileges

step6. Uncompress GPL file to /home

  # tar -C /home -zxvf 20170329_BR6477AC_Edimax_GPL.tar.gz

step7.　Compiler firmware

  # cd /home/20170329_BR6477AC_Edimax_GPL /BR6477AC_Edimax

  # ./BUILD.sh BR-6208ACv2

Step8. If compiler successfully that you will find the file at below path, if not please re-check the steps

  /home/BR6477AC_Edimax/image/BR6278AC/Edimax/Tester/BR6278AC_Edimax_1.02_GPL_upg.bin