```
#        File : robust_btc.conf

####################### Robust Coex command ###############
robust_btc_get={
        CmdCode=0x00e0              # do NOT change this line

        Action:2=0                          # GET
        RSVD:2=0

        # Robust Coex Mode TLV
        RobustCoexTlvType:2=0x0160
        RobustCoexTlvLength:2={
                Enable:1=0x00               # Enable Robust Coex Mode
                Reserved:3=0
        }

        # Robust Coex Period TLV
        RobustCoexPeriodTlvType:2=0x0161
        RobustCoexPeriodTlvLength:2={
                Mode:2=0x0000               # Strict to time mode. So, 0
                Reserved:2=0
                BTTime:4=0                  # Length of time to give to BT in
uSeconds
                Period:4=0                  # Length of the period in uSeconds
        }
}

robust_btc_enable={
        CmdCode=0x00e0              # do NOT change this line

        Action:2=1                          # SET
        RSVD:2=0

        # Robust Coex Mode TLV
        RobustCoexTlvType:2=0x0160
        RobustCoexTlvLength:2={
                Enable:1=0x01               # Enable Robust Coex Mode
                Reserved:3=0
        }

        # Robust Coex Period TLV
        RobustCoexPeriodTlvType:2=0x0161
        RobustCoexPeriodTlvLength:2={
                Mode:2=0x0000               # Strict to time mode. So, 0
                Reserved:2=0
                BTTime:4=14000              # Length of time to give to BT in
uSeconds
                Period:4=20000             # Length of the period in uSeconds
        }
}

robust_btc_disable={
        CmdCode=0x00e0              # do NOT change this line

        Action:2=1                          # SET
        RSVD:2=0
```

```
# Robust Coex Mode TLV
RobustCoexTlvType:2=0x0160
RobustCoexTlvLength:2={
        Enable:1=0x00                    # Disable Robust Coex Mode
        Reserved:3=0
}
}
###################### Robust Coex command #############
```