```
#       File : crypto_test.conf

###################### crypto_test command configuration ##################

crypto_test={
        CmdCode=0x0078           # do NOT change this line
        #EncDec: 0-Decrypt, 1-Encrypt
        EncDec:2=0
        #Algorithm: 1-RC4, 2-AES, 3-AES_KEY_WRAP
        Algorithm:2=1
        #KeyIVLength: Length of KeyIV (bytes)
        KeyIVLength:2=8
        #KeyIV: Key IV
        KeyIV:32='0x11,0x11,0x11,0x11,0x11,0x11,0x11,0x11'
        #KeyLength: Length of Key (bytes)
        KeyLength:2=16
        #Key: Key

Key:32='0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x
22,0x22'
        #DataType: DataType
        DataType:2=0x0111
        #DataLength: Data Length
        DataLength:2={
                #Data: Data
                Data:8='0x33,0x33,0x33,0x33,0x33,0x33,0x33,0x33'
        }
}

#####Sample crypto_test command configuration for AES-CCM algorithm ########

#crypto_test={
#       CmdCode=0x0078           # do NOT change this line
#       #EncDec: 0-Decrypt, 1-Encrypt
#       EncDec:2=1
#       #Algorithm: 4-AES-CCM
#       Algorithm:2=4
#       #KeyLength: Length of Key (bytes)
#       KeyLength:2=16
#       #Key: Key
#
Key:32='0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x22,0x
22,0x22'
#       #NonceLength: Length of Nonce (bytes)
#       NonceLength:2=10
#       #Nonce: Nonce
#       Nonce:14='0x11,0x11,0x11,0x11,0x11,0x11,0x11,0x11,0x11,0x11'
#       #AADLength: Length of AAD (bytes)
#       AADLength:2=12
#       #AAD: AAD
#       AAD:32='0x33,0x33,0x33,0x33,0x33,0x33,0x33,0x33,0x33,0x33,0x33,0x33'
#       #DataType: DataType
#       DataType:2=0x0111
#       #DataLength: Data Length
#       DataLength:2={
#               #Data: Data
```

crypto_test.conf.txt
```
#                 Data:8='0x33,0x33,0x33,0x33,0x33,0x33,0x33,0x33'
#        }
#}

######################### End of crypto_test configuration command
##################
```