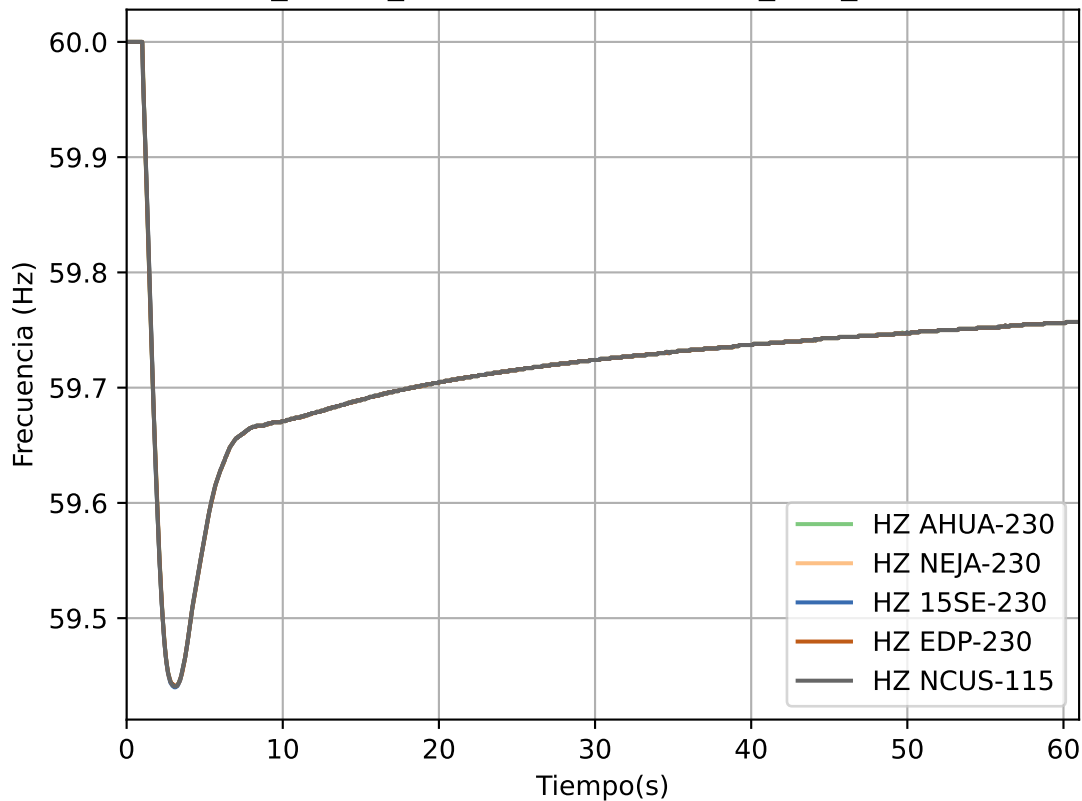
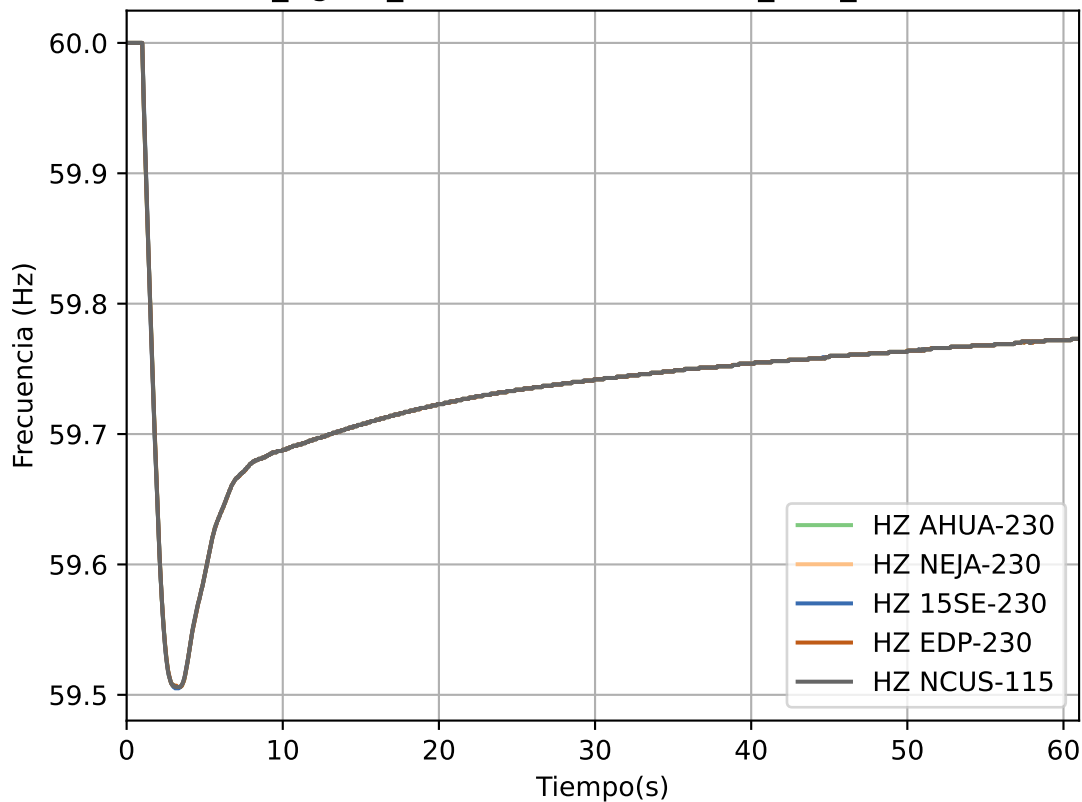


Max_Hume26

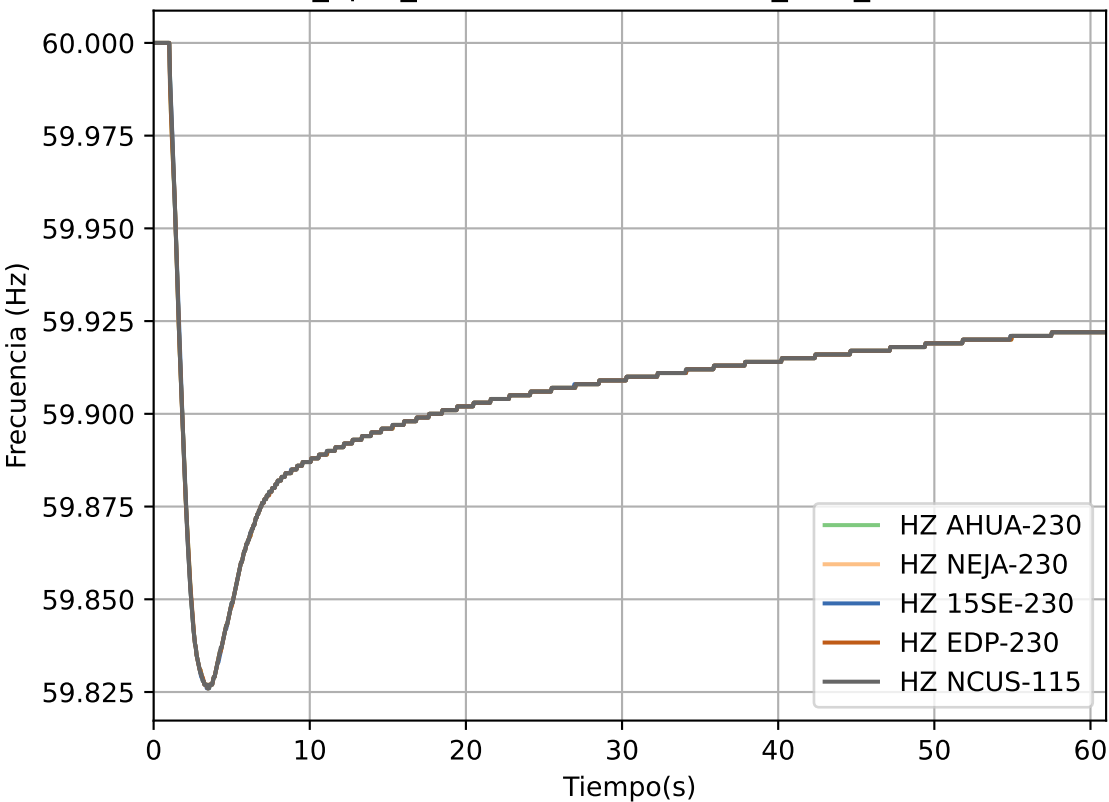
F01_15seU_FRECUENCIA (Hz)-ESA_Max_Hume26



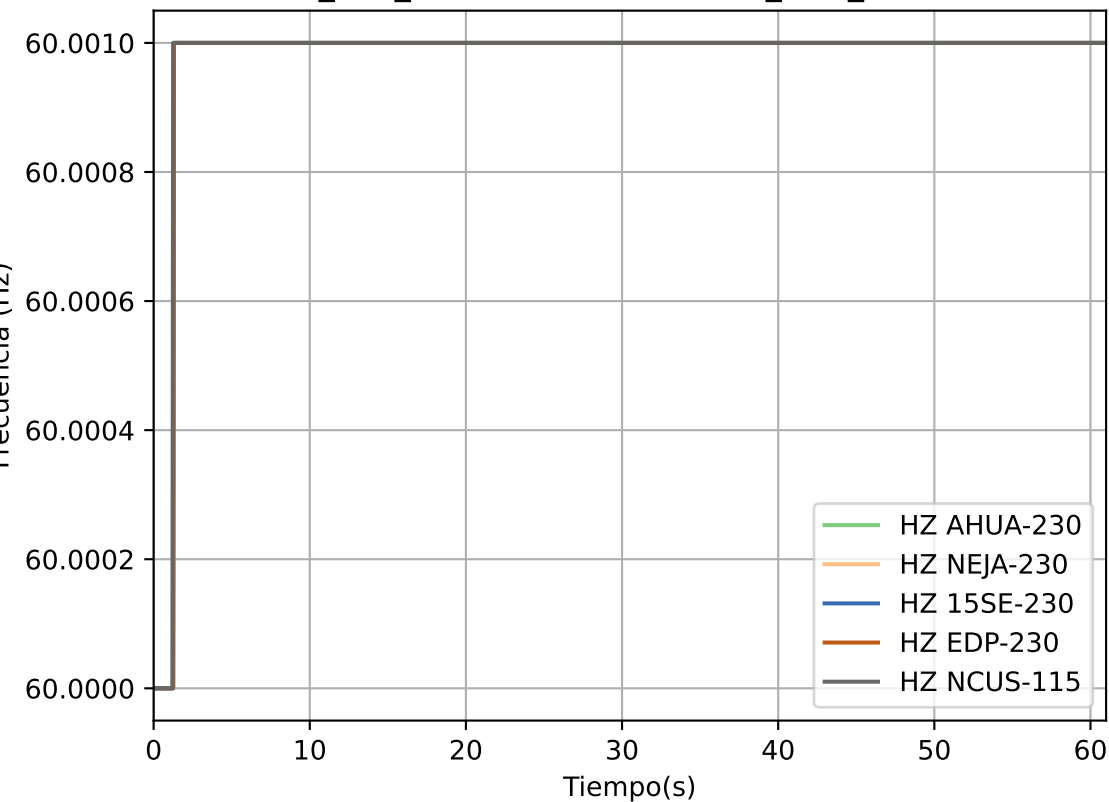
F02_CgraU_FRECUENCIA (Hz)-ESA_Max_Hume26



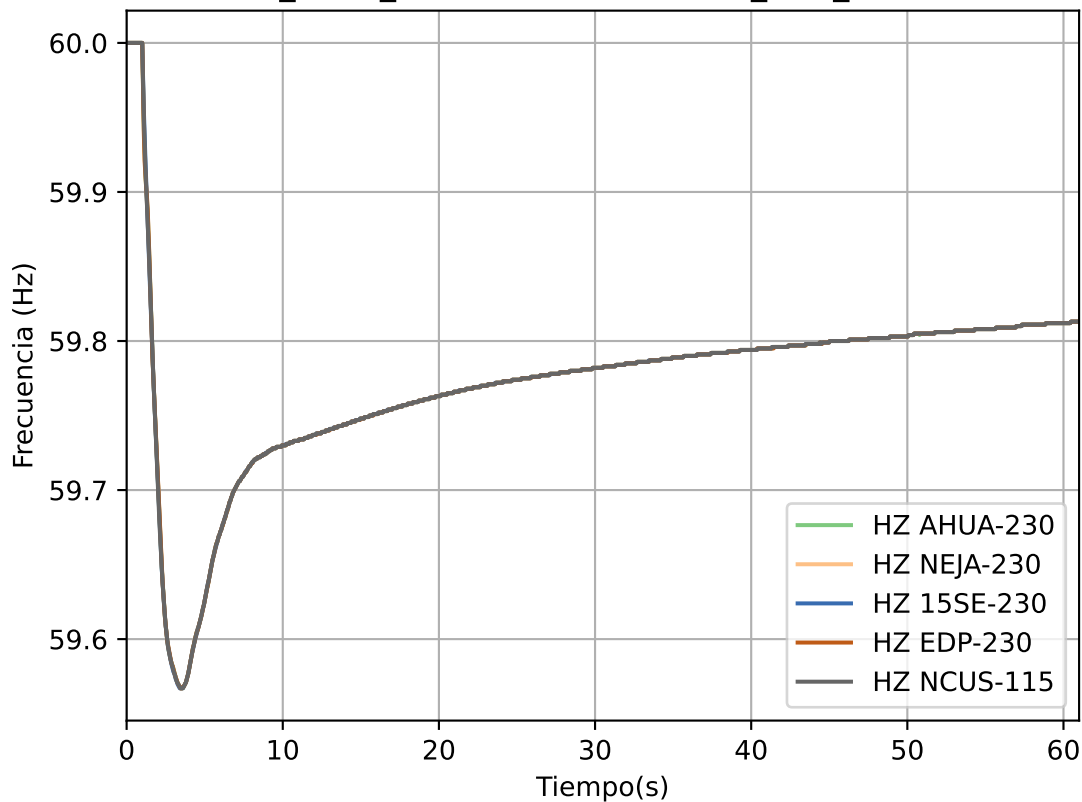
F03_Tpto_FRECUENCIA (Hz)-ESA_Max_Hume26



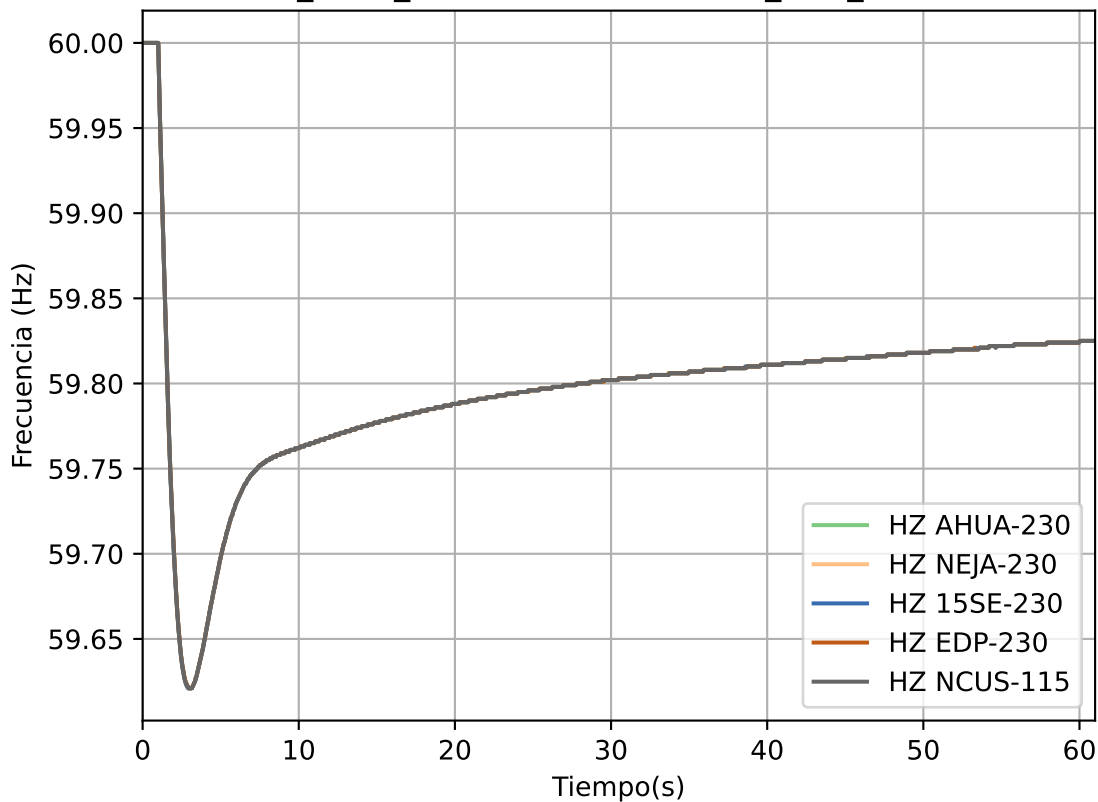
F04_Albi_FRECUENCIA (Hz)-ESA_Max_Hume26



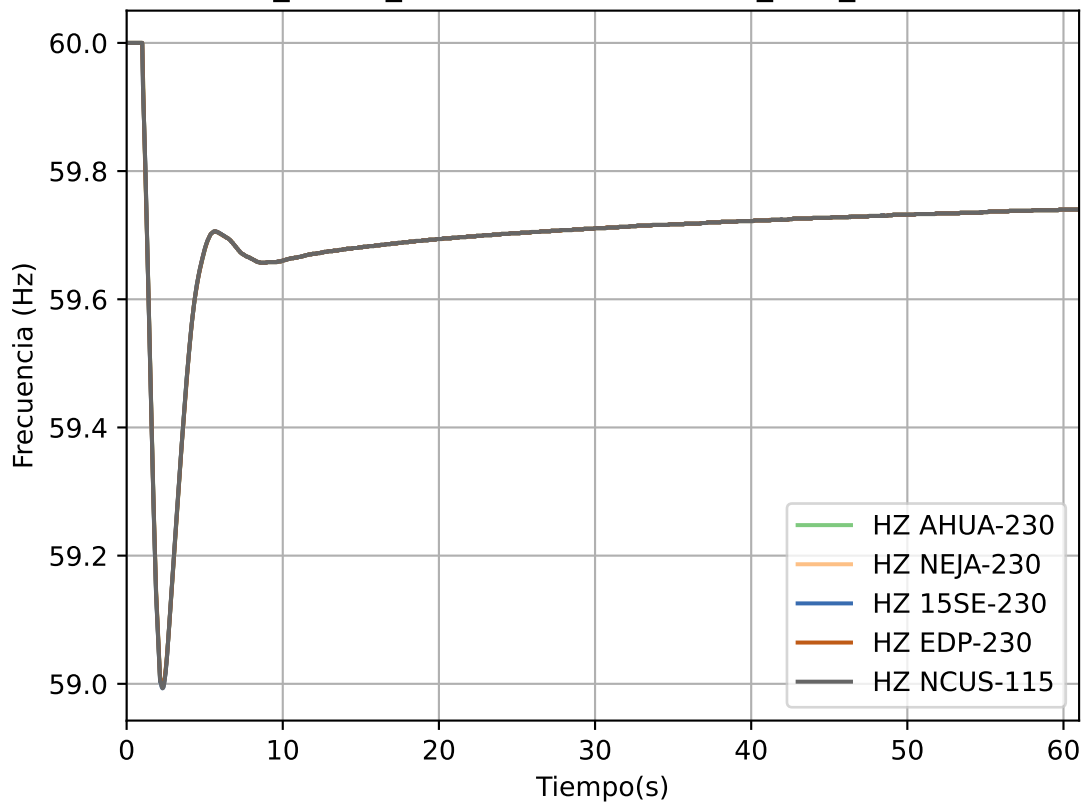
F05_EDP1_FRECUENCIA (Hz)-ESA_Max_Hume26



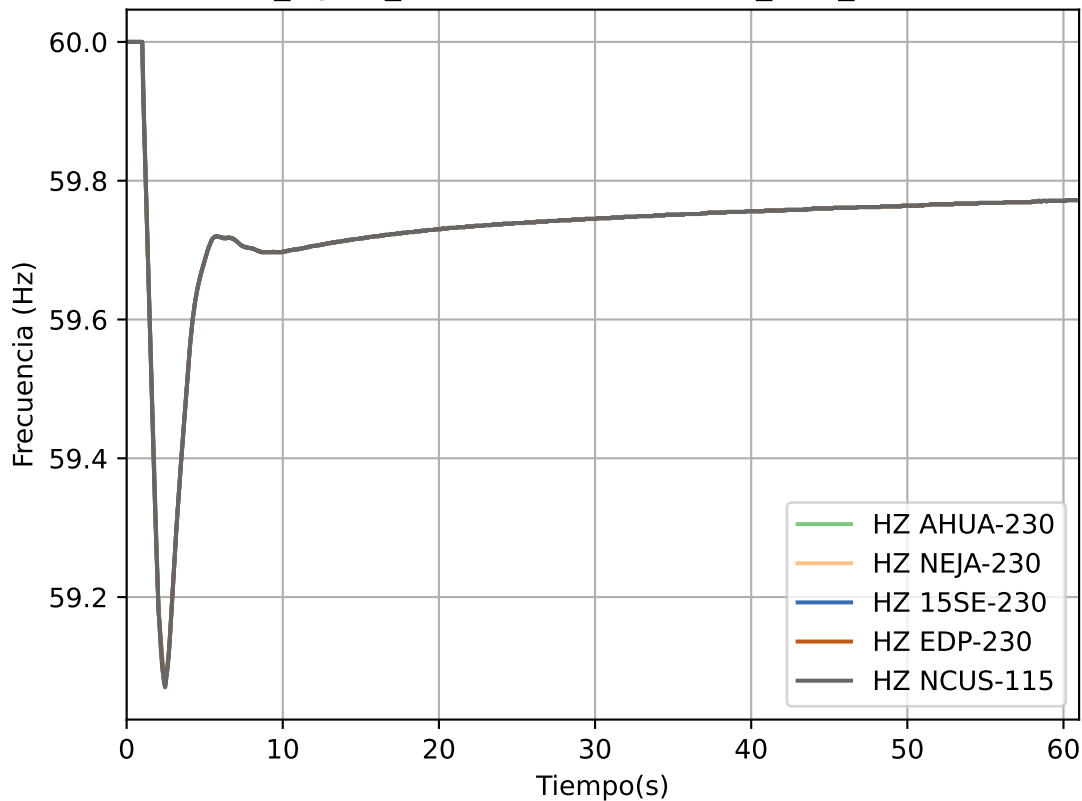
F06_3FEB_FRECUENCIA (Hz)-ESA_Max_Hume26



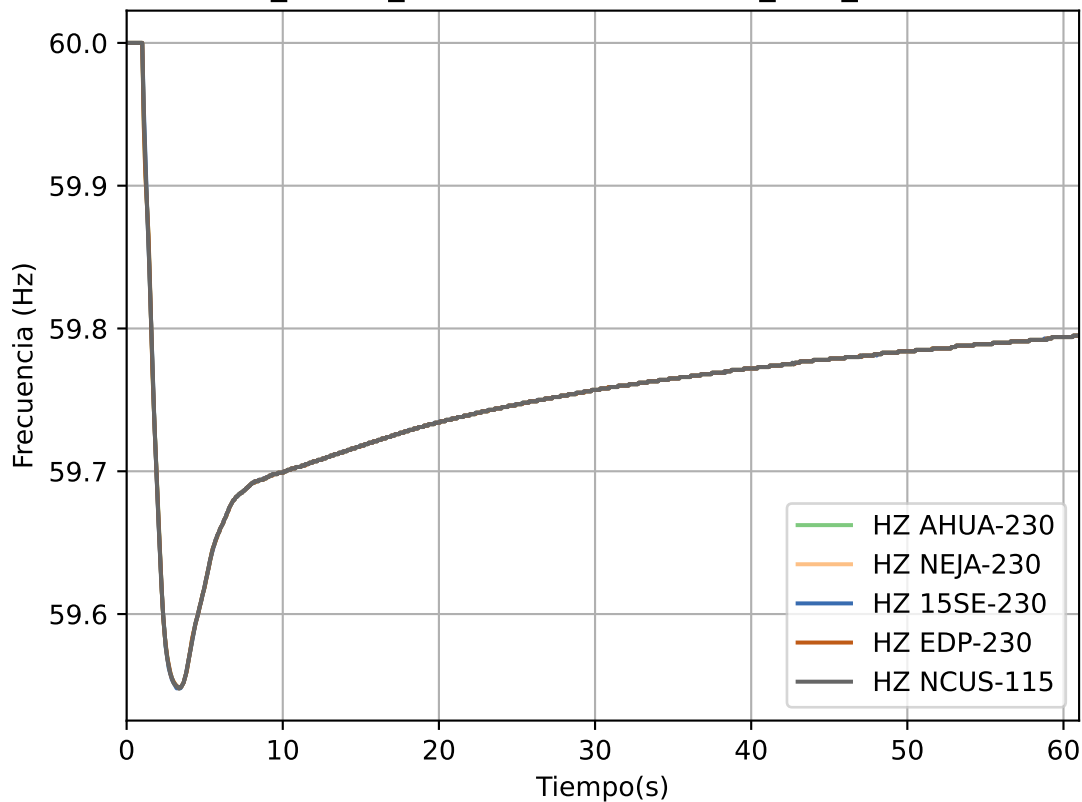
F07_15seP_FRECUENCIA (Hz)-ESA_Max_Hume26



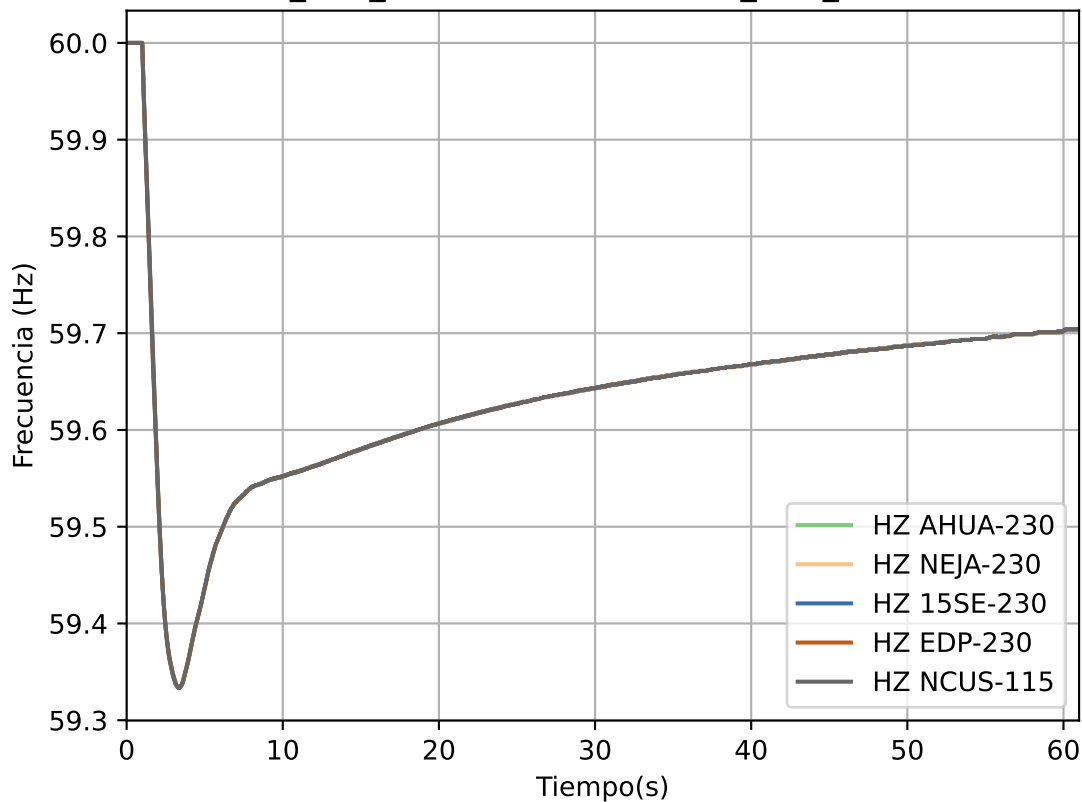
F08_CgraP_FRECUENCIA (Hz)-ESA_Max_Hume26



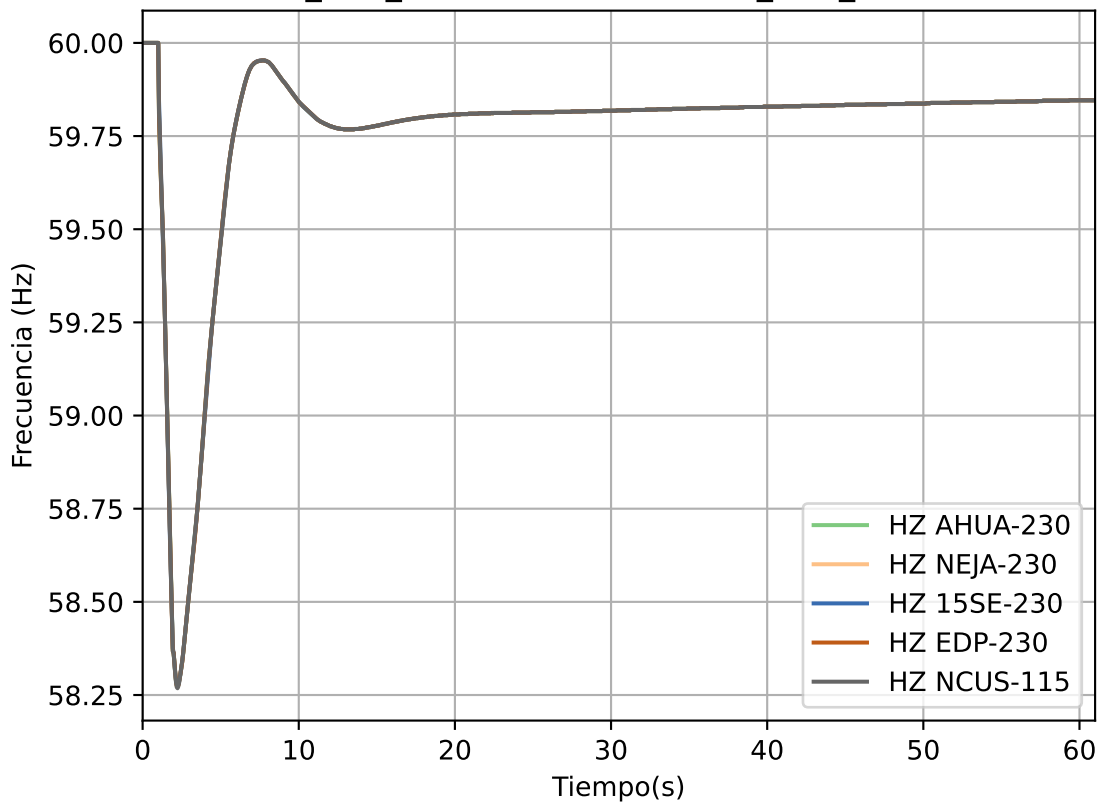
F09_AhuaP_FRECUENCIA (Hz)-ESA_Max_Hume26



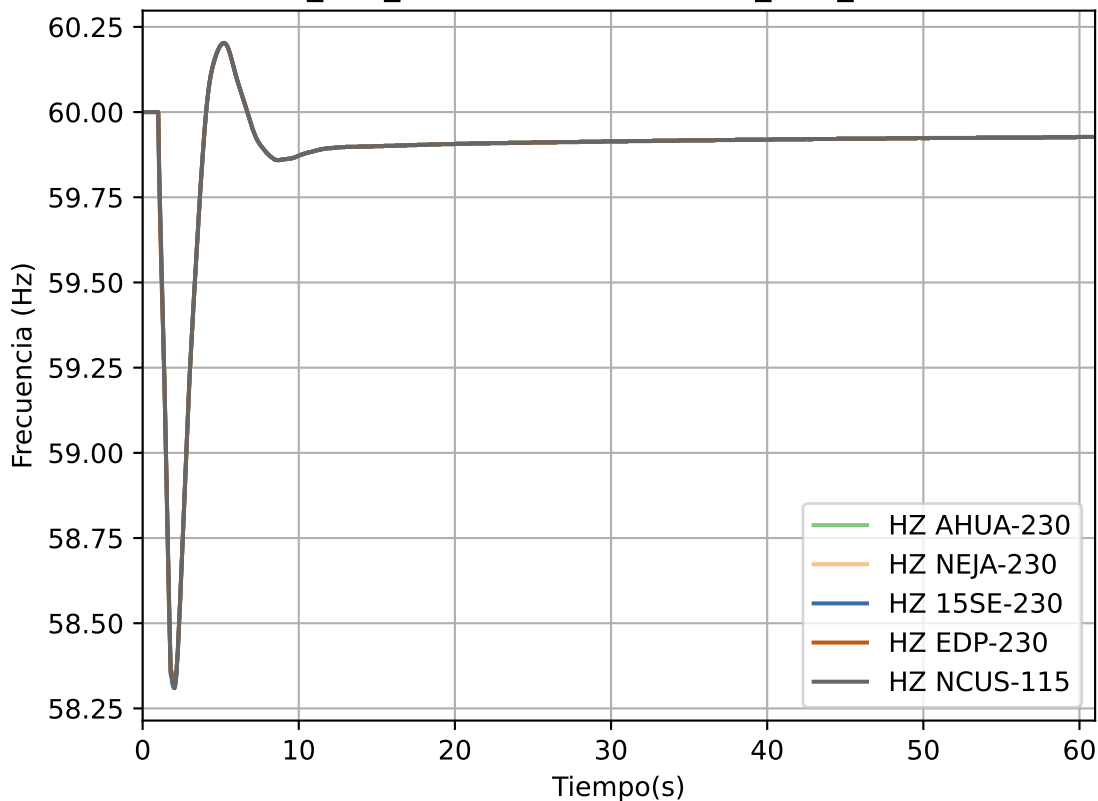
F10_Berl_FRECUENCIA (Hz)-ESA_Max_Hume26



F11_EDP_FRECUENCIA (Hz)-ESA_Max_Hume26

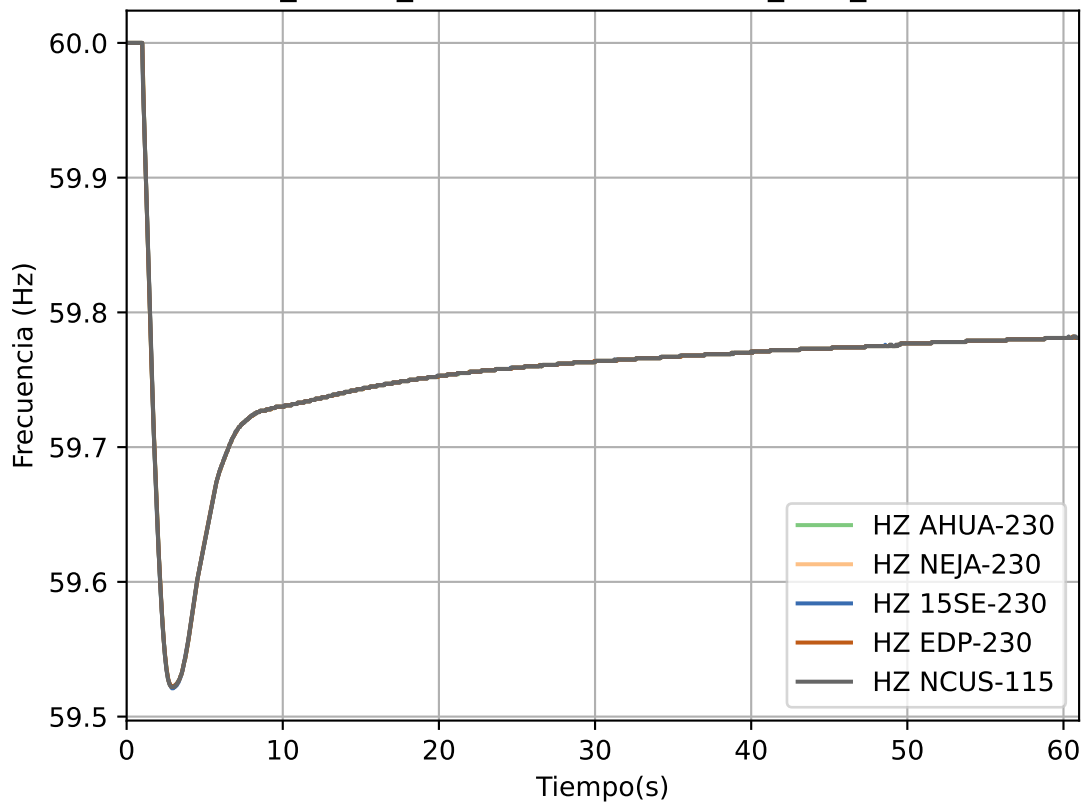


F12_300_FRECUENCIA (Hz)-ESA_Max_Hume26

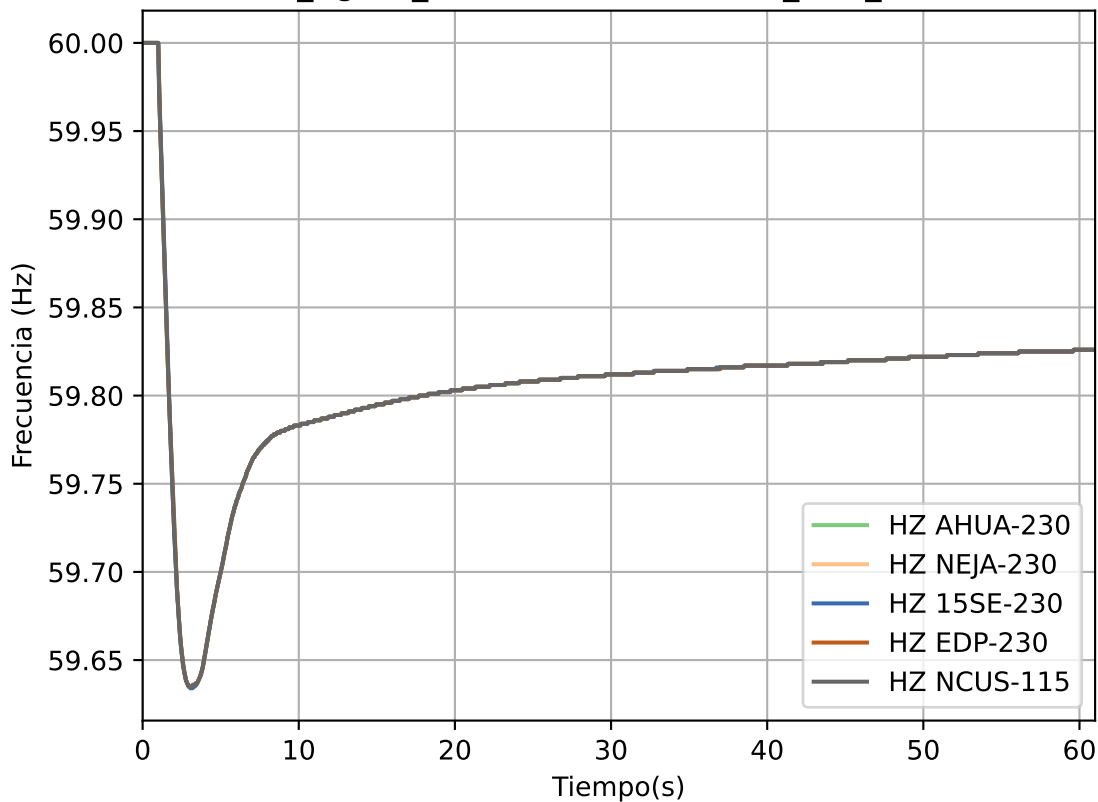


Max_Seca26

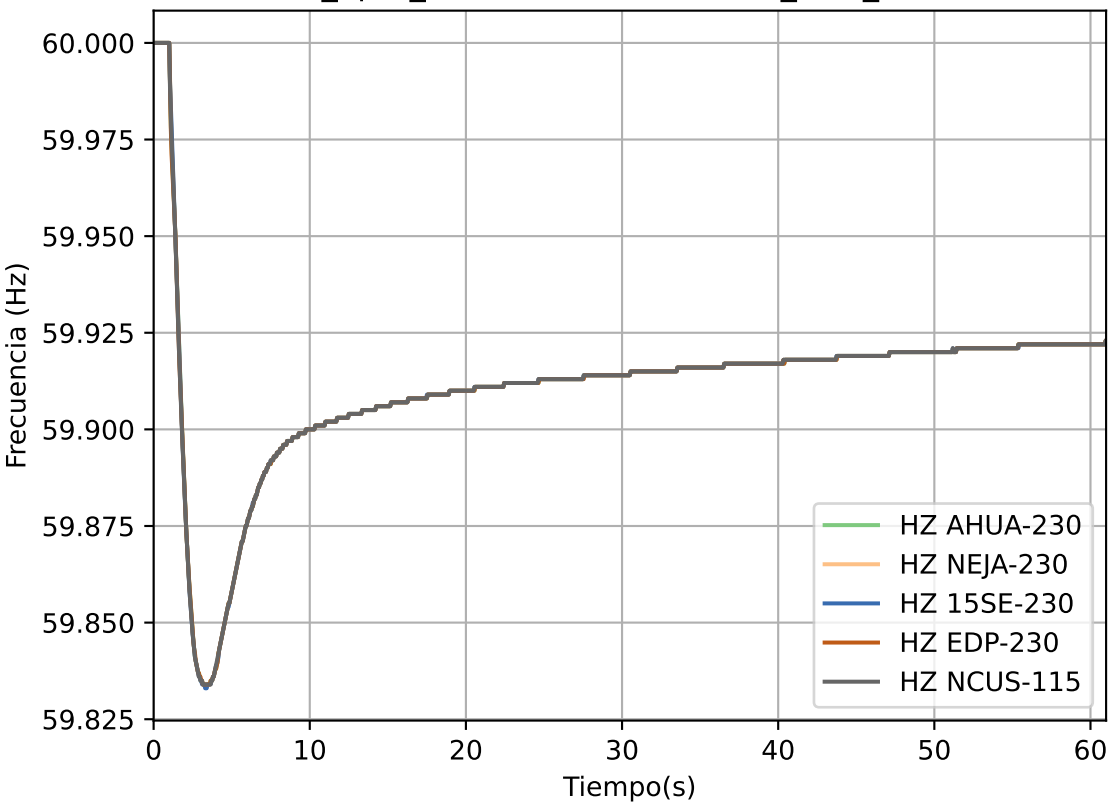
F01_15seU_FRECUENCIA (Hz)-ESA_Max_Seca26



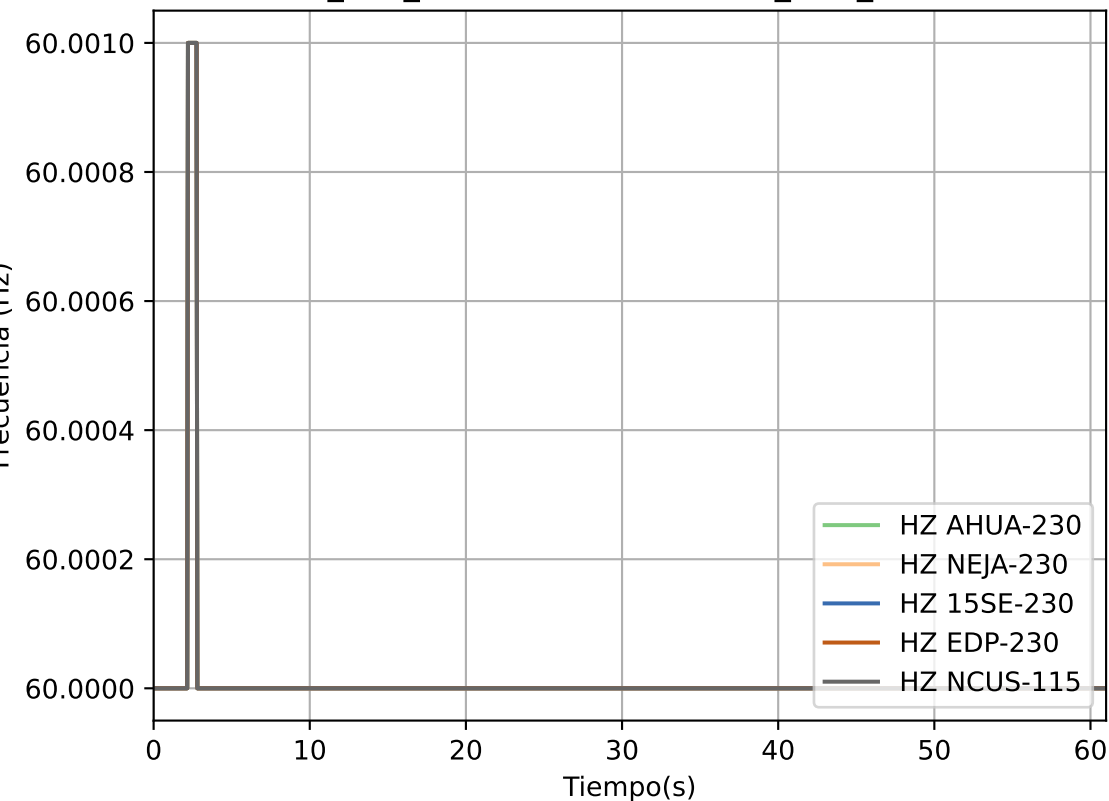
F02_CgraU_FRECUENCIA (Hz)-ESA_Max_Seca26



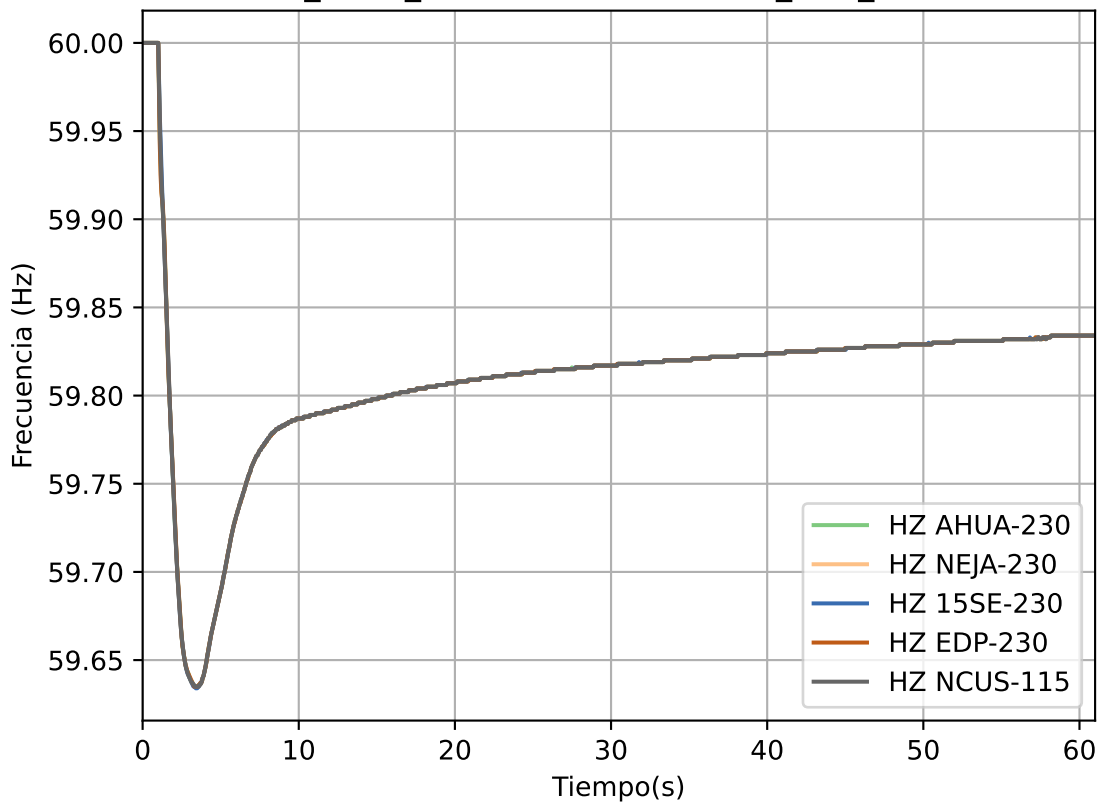
F03_Tpto_FRECUENCIA (Hz)-ESA_Max_Seca26



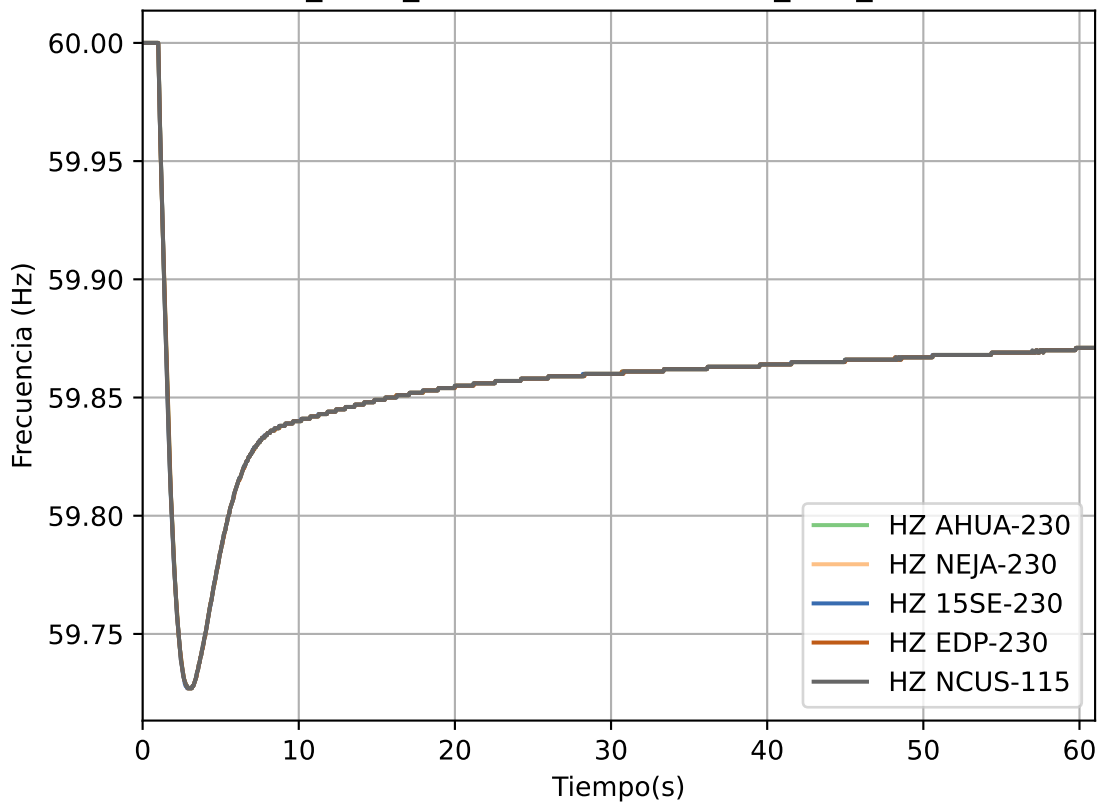
F04_Albi_FRECUENCIA (Hz)-ESA_Max_Seca26



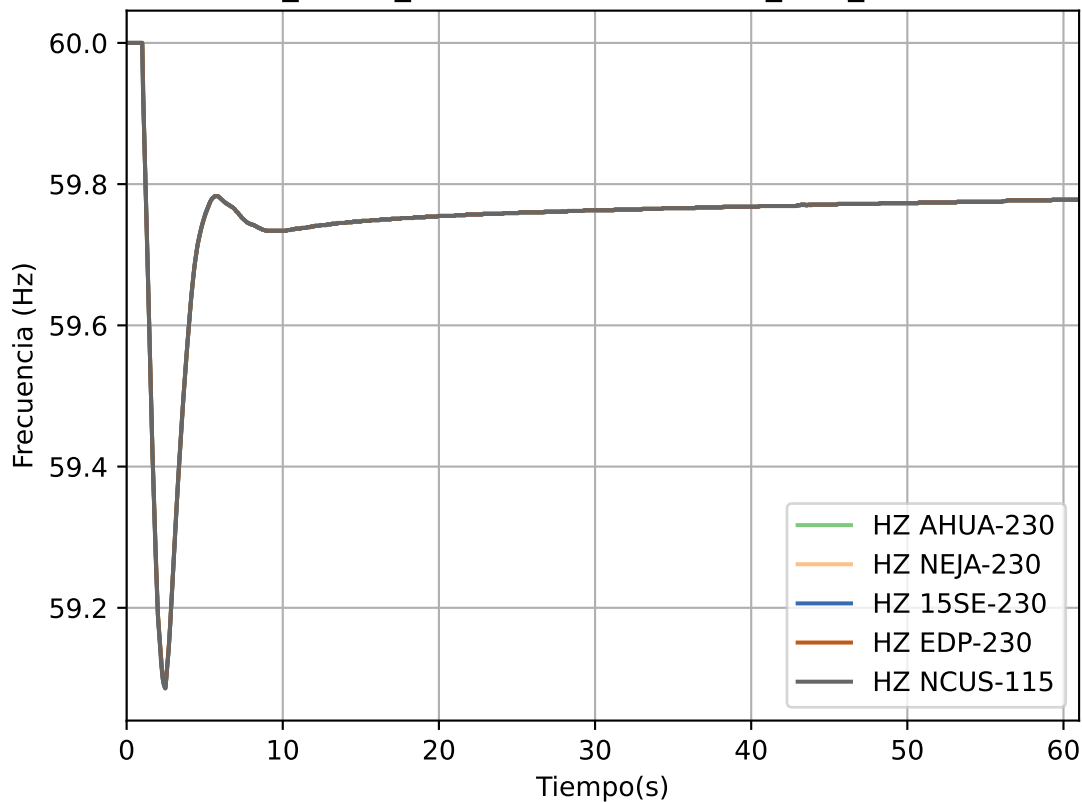
F05_EDP1_FRECUENCIA (Hz)-ESA_Max_Seca26



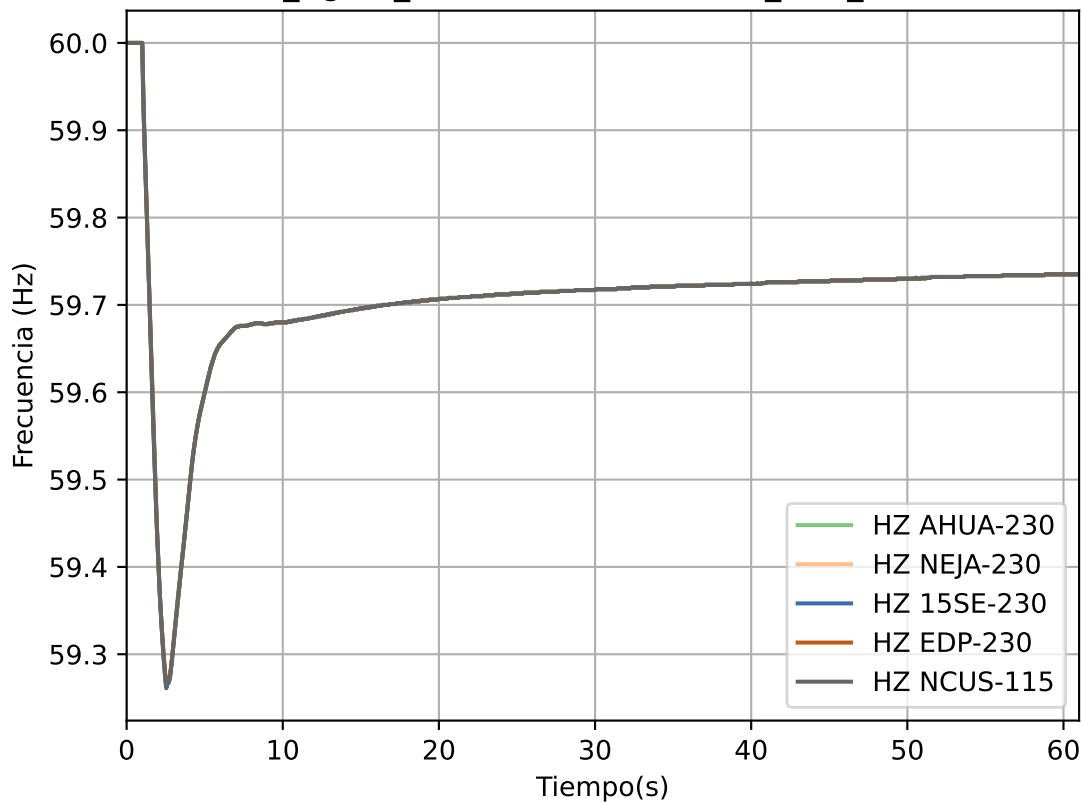
F06_3FEB_FRECUENCIA (Hz)-ESA_Max_Seca26



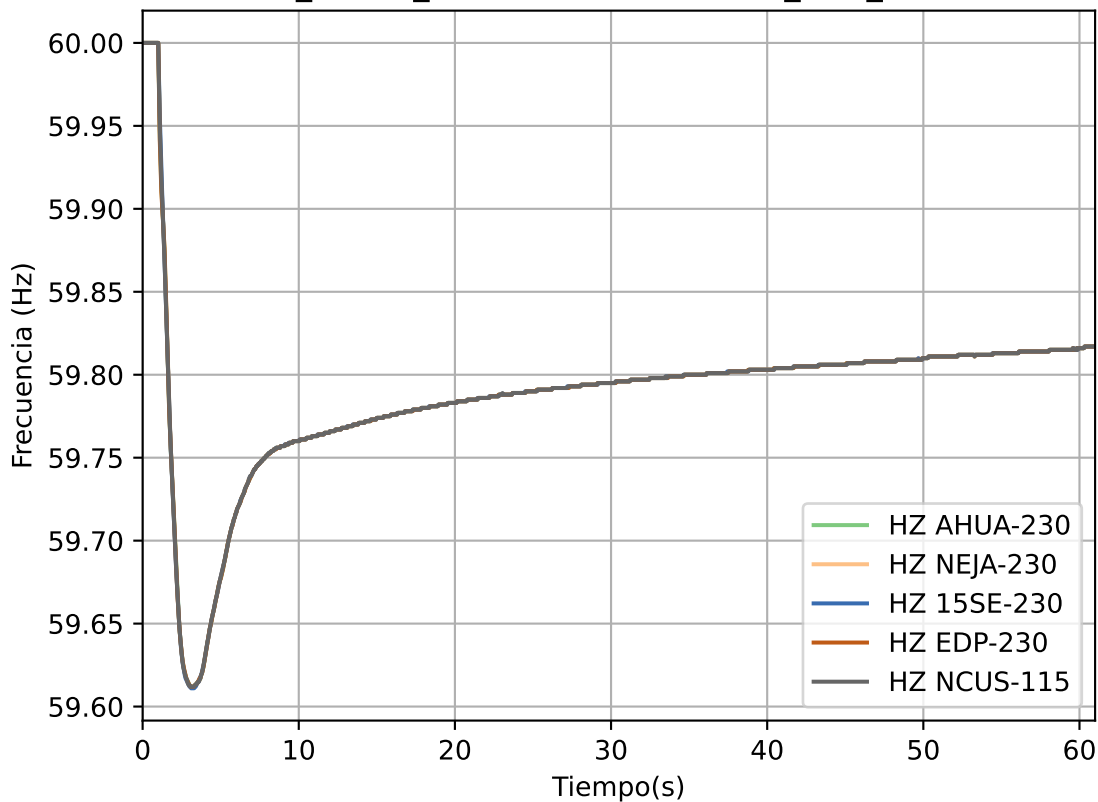
F07_15seP_FRECUENCIA (Hz)-ESA_Max_Seca26



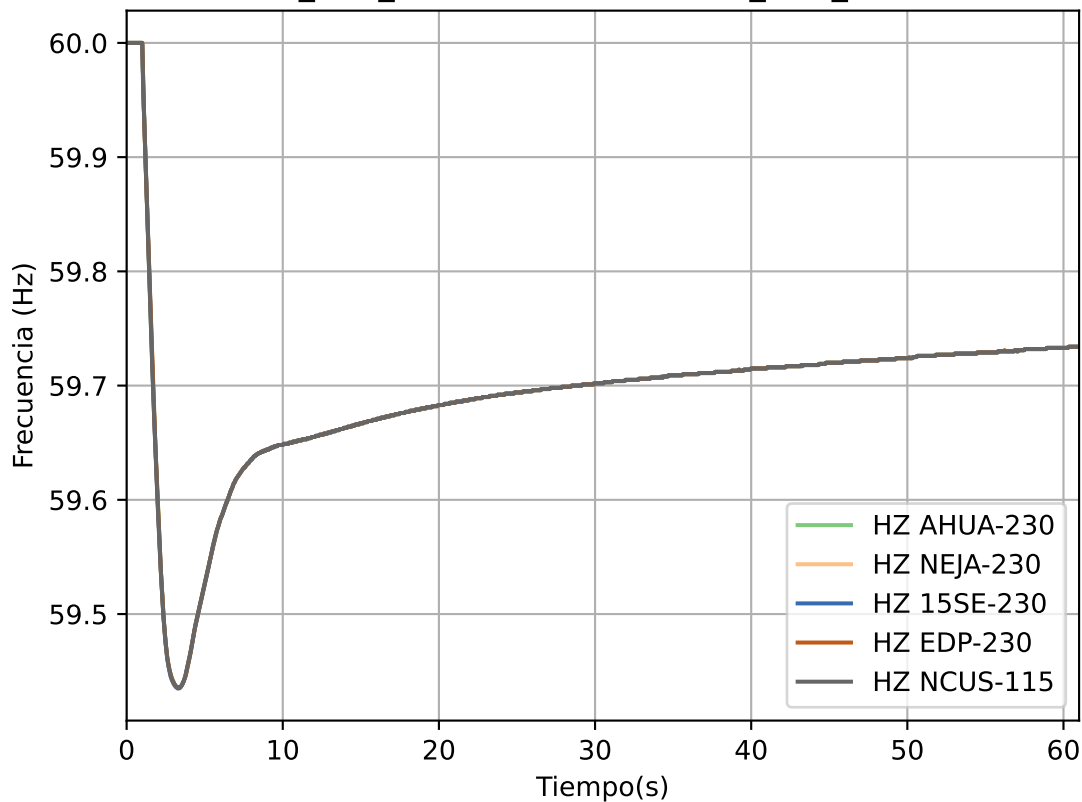
F08_CgraP_FRECUENCIA (Hz)-ESA_Max_Seca26



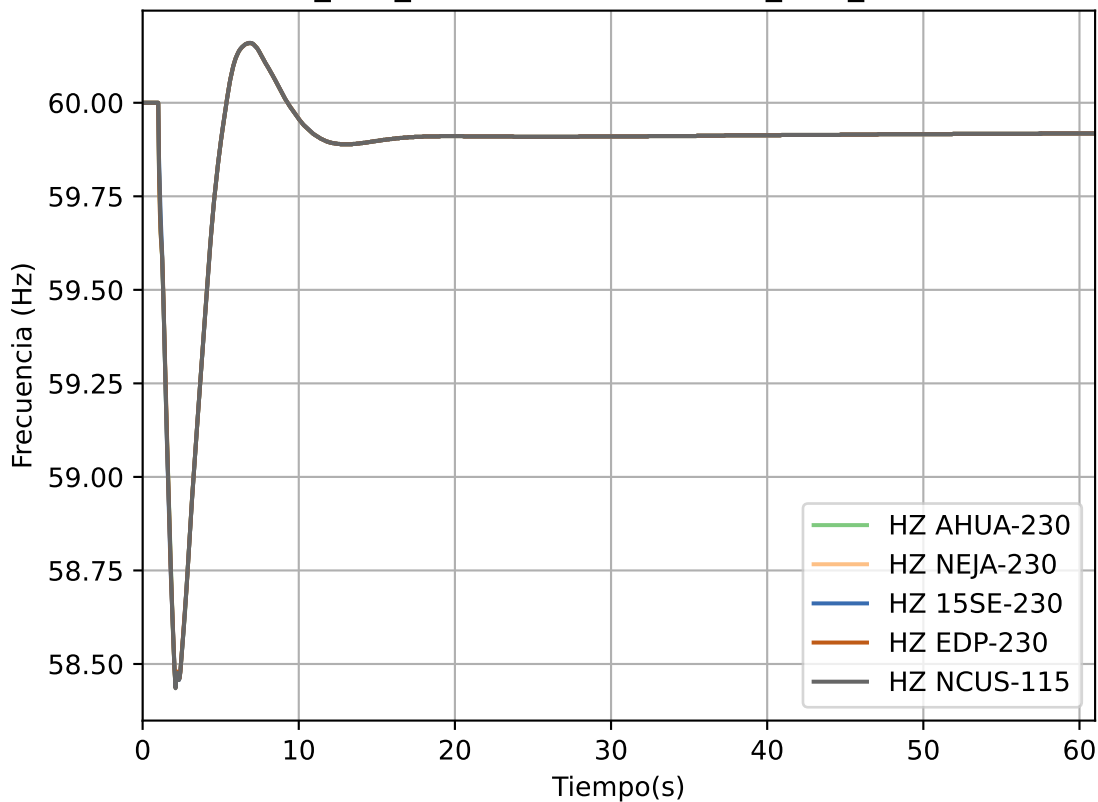
F09_AhuaP_FRECUENCIA (Hz)-ESA_Max_Seca26



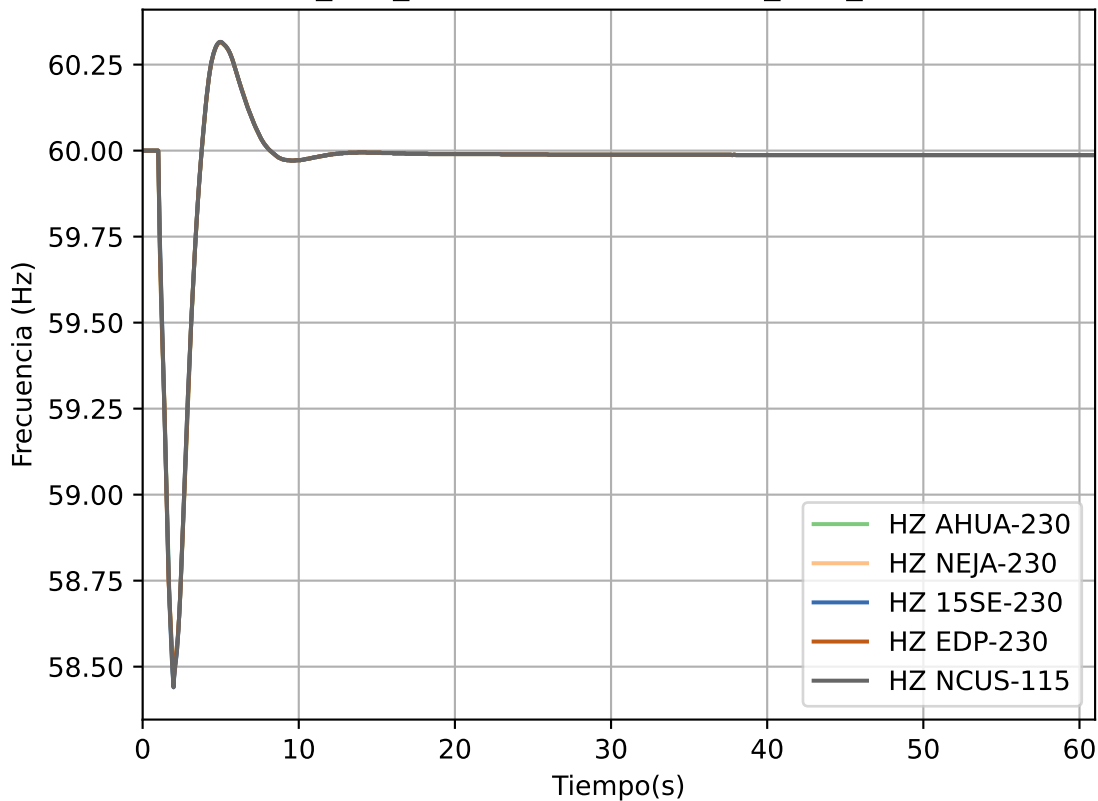
F10_Berl_FRECUENCIA (Hz)-ESA_Max_Seca26



F11_EDP_FRECUENCIA (Hz)-ESA_Max_Seca26

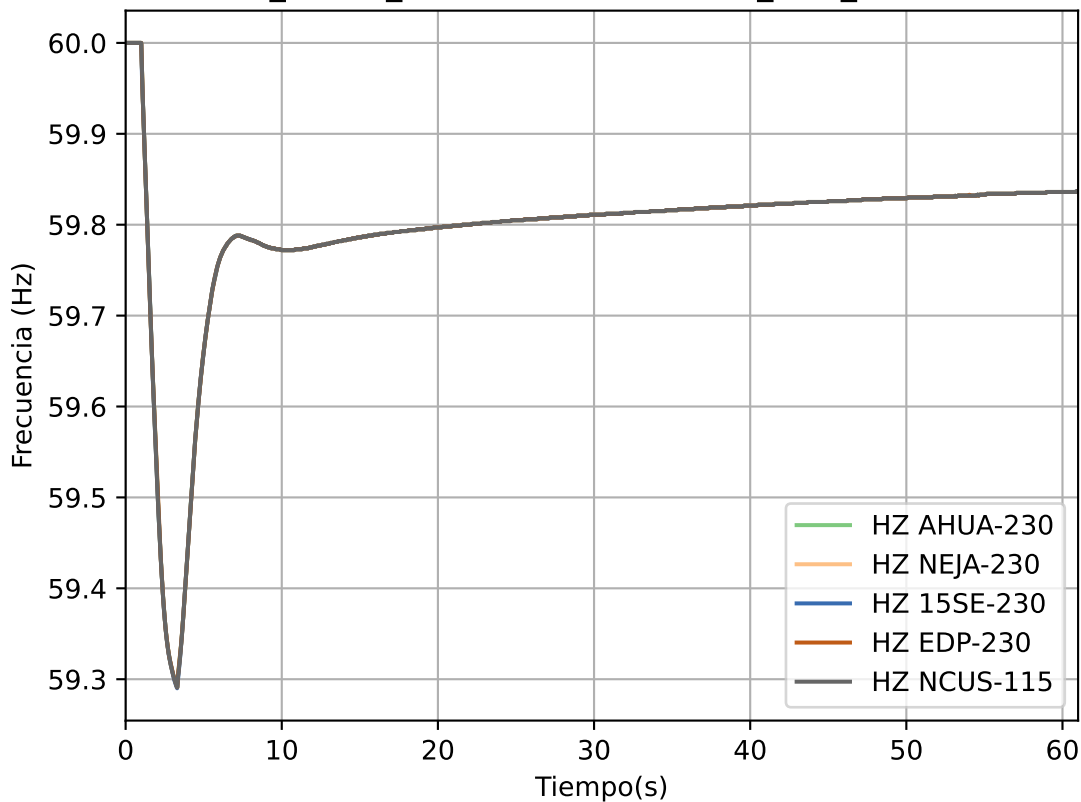


F12_300_FRECUENCIA (Hz)-ESA_Max_Seca26

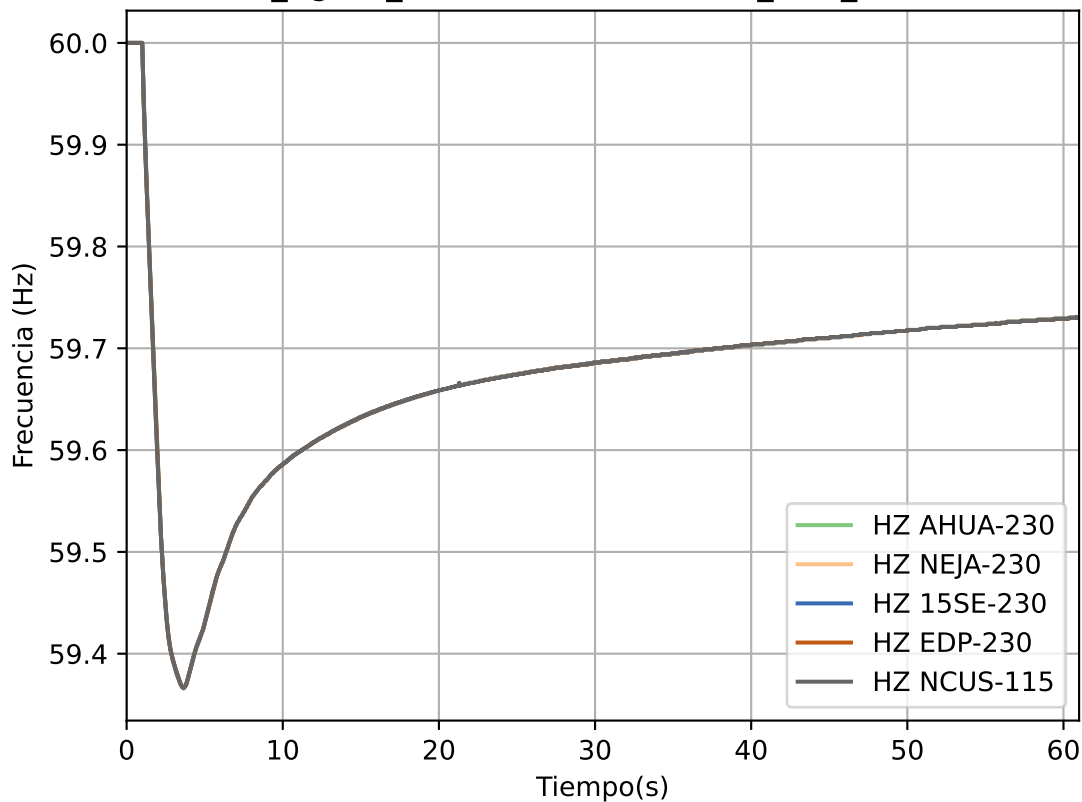


Med_Hume26

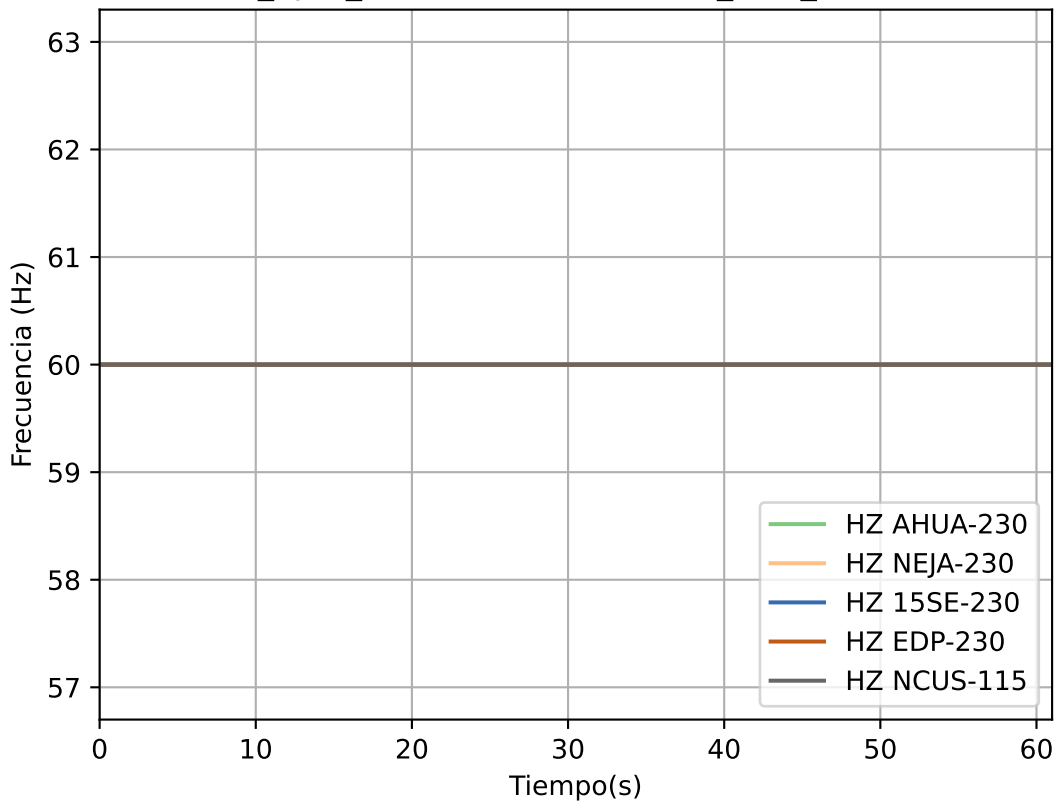
F01_15seU_FRECUENCIA (Hz)-ESA_Med_Hume26



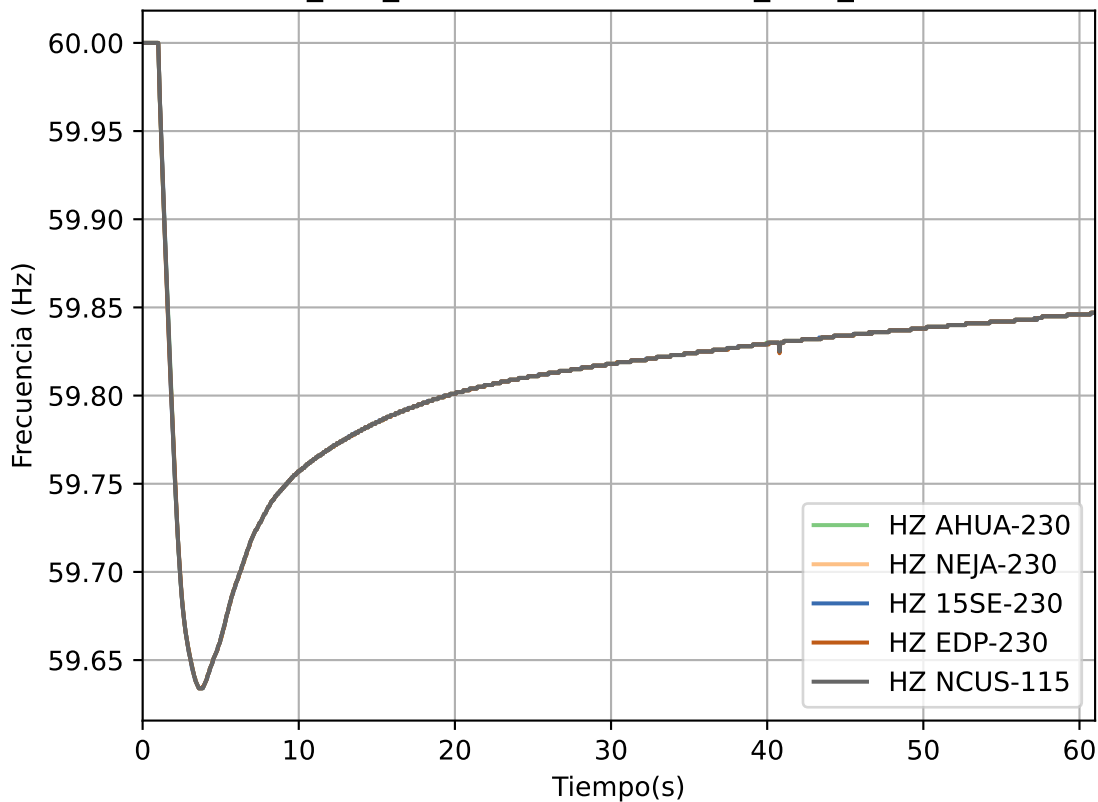
F02_CgraU_FRECUENCIA (Hz)-ESA_Med_Hume26



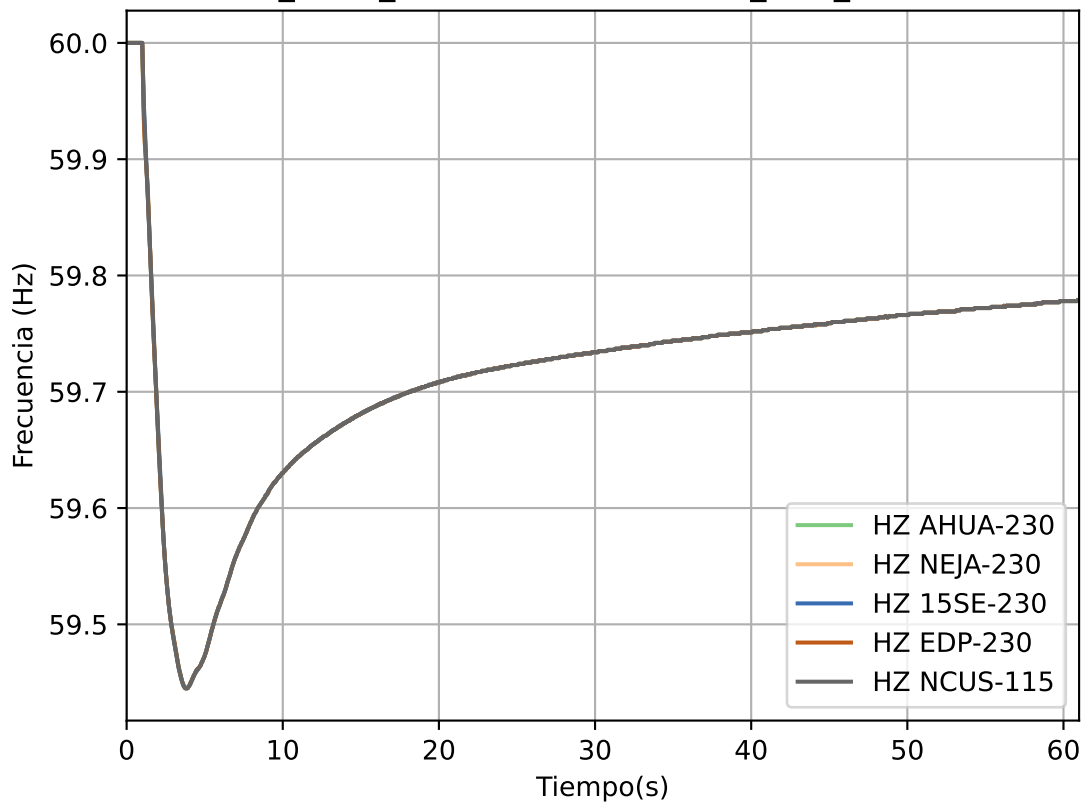
F03_Tpto_FRECUENCIA (Hz)-ESA_Med_Hume26



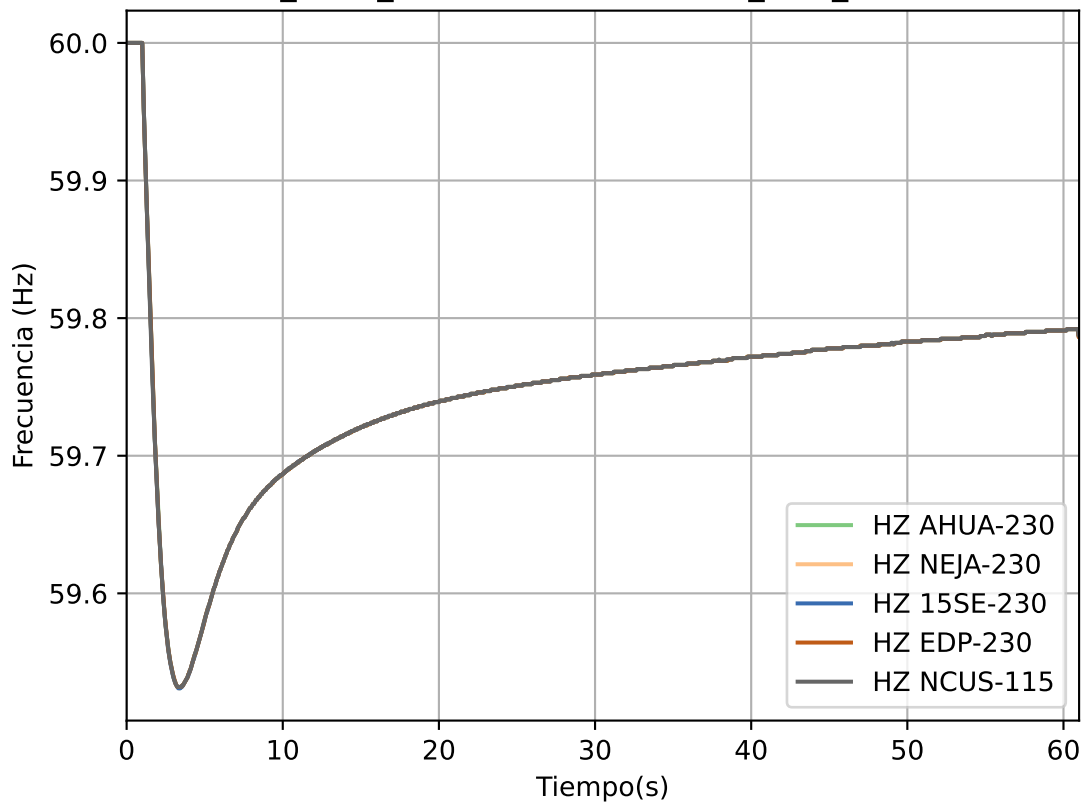
F04_Albi_FRECUENCIA (Hz)-ESA_Med_Hume26



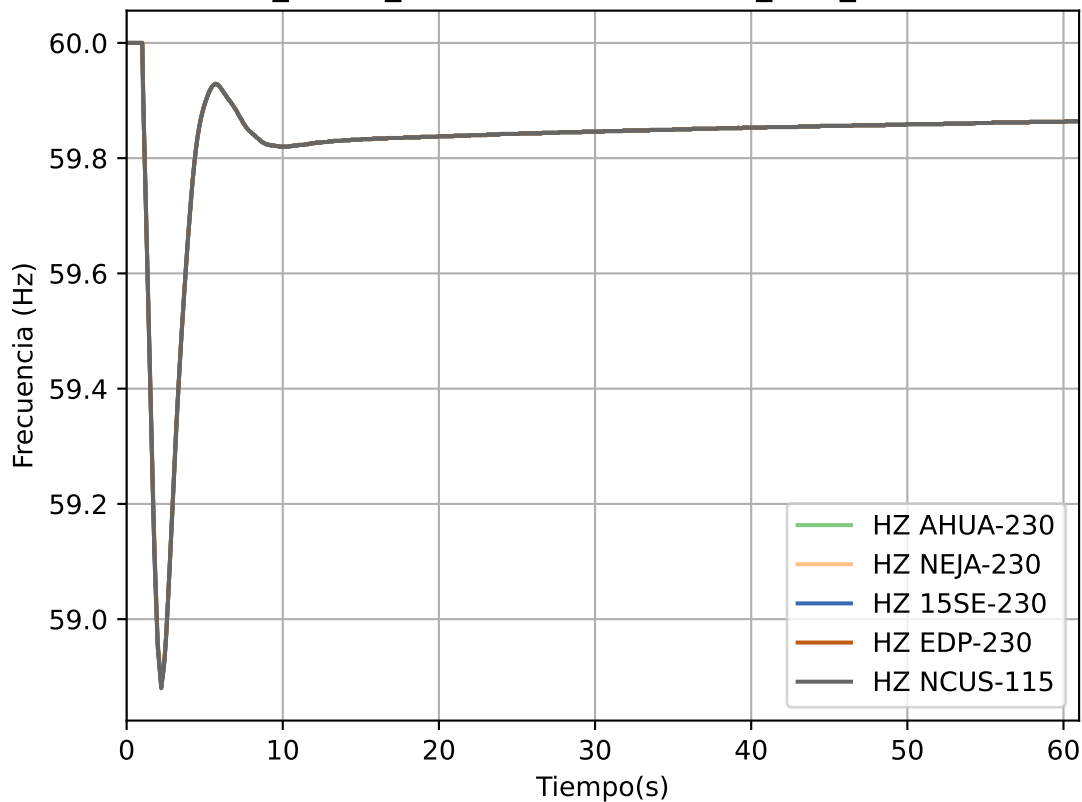
F05_EDP1_FRECUENCIA (Hz)-ESA_Med_Hume26



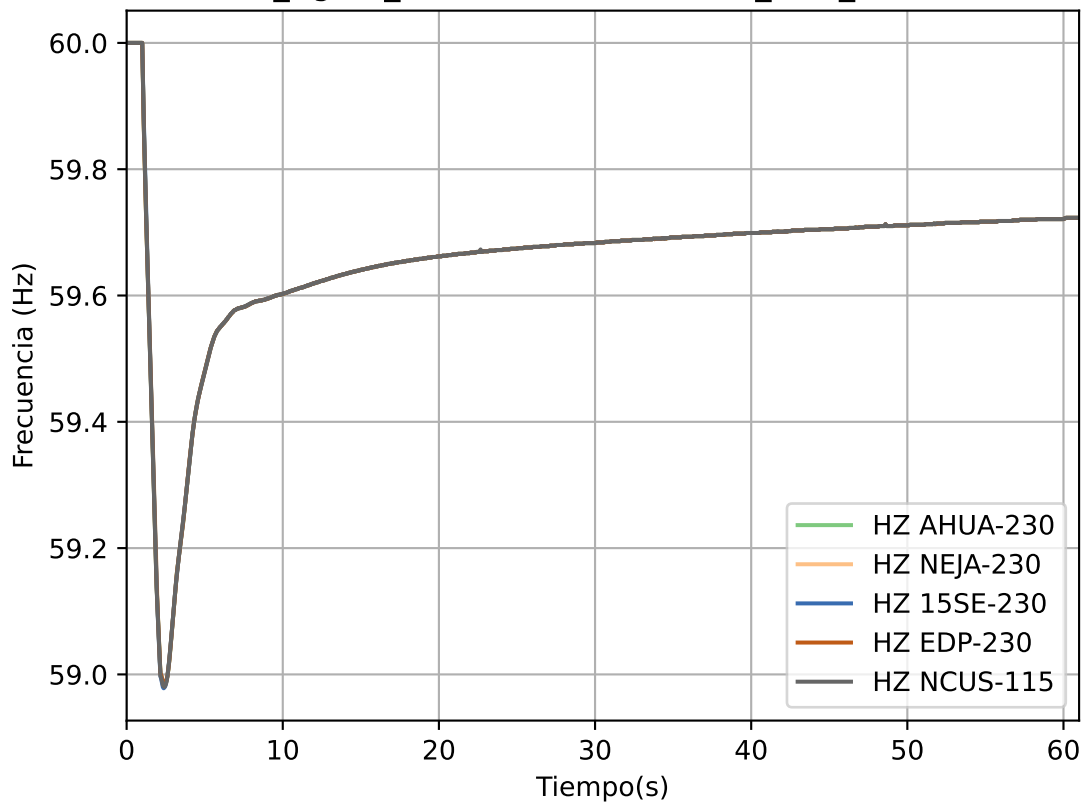
F06_3FEB_FRECUENCIA (Hz)-ESA_Med_Hume26



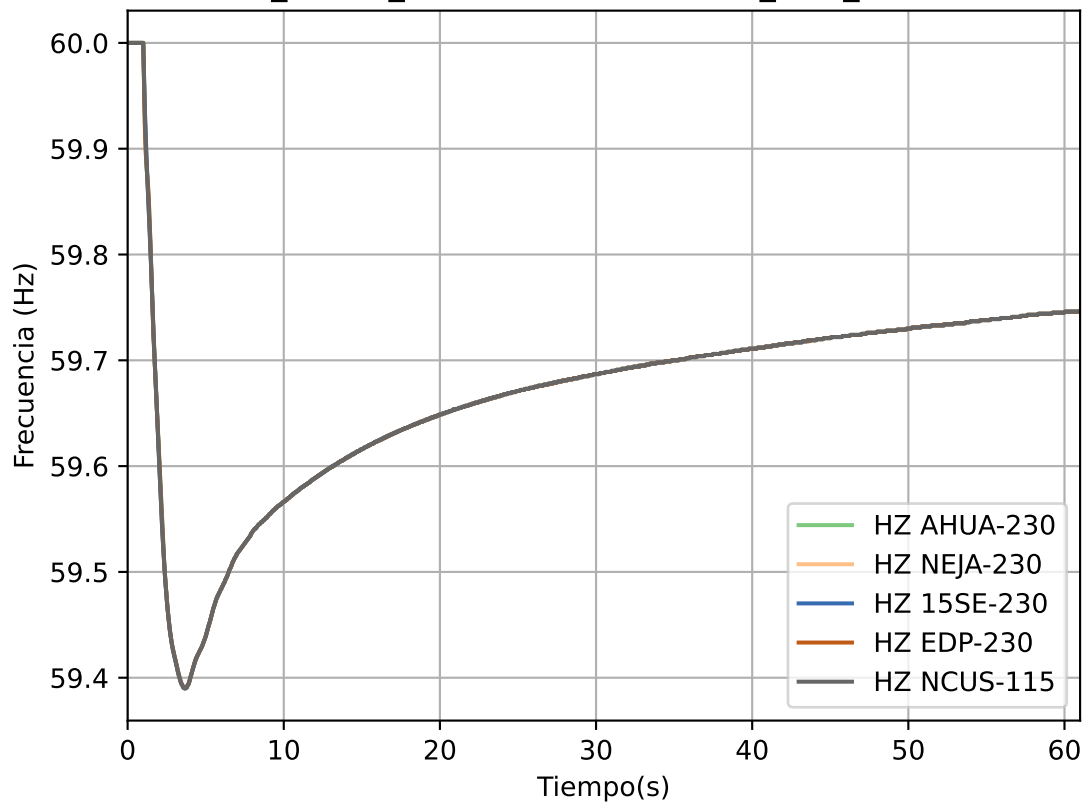
F07_15seP_FRECUENCIA (Hz)-ESA_Med_Hume26



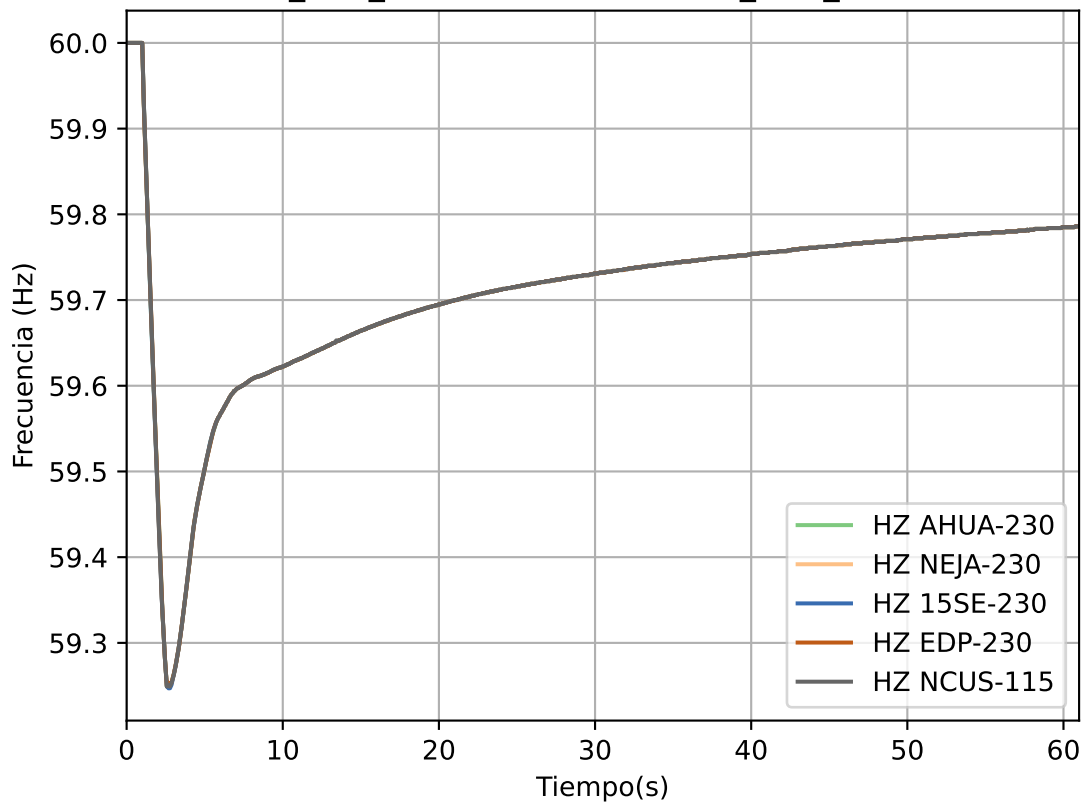
F08_CgraP_FRECUENCIA (Hz)-ESA_Med_Hume26



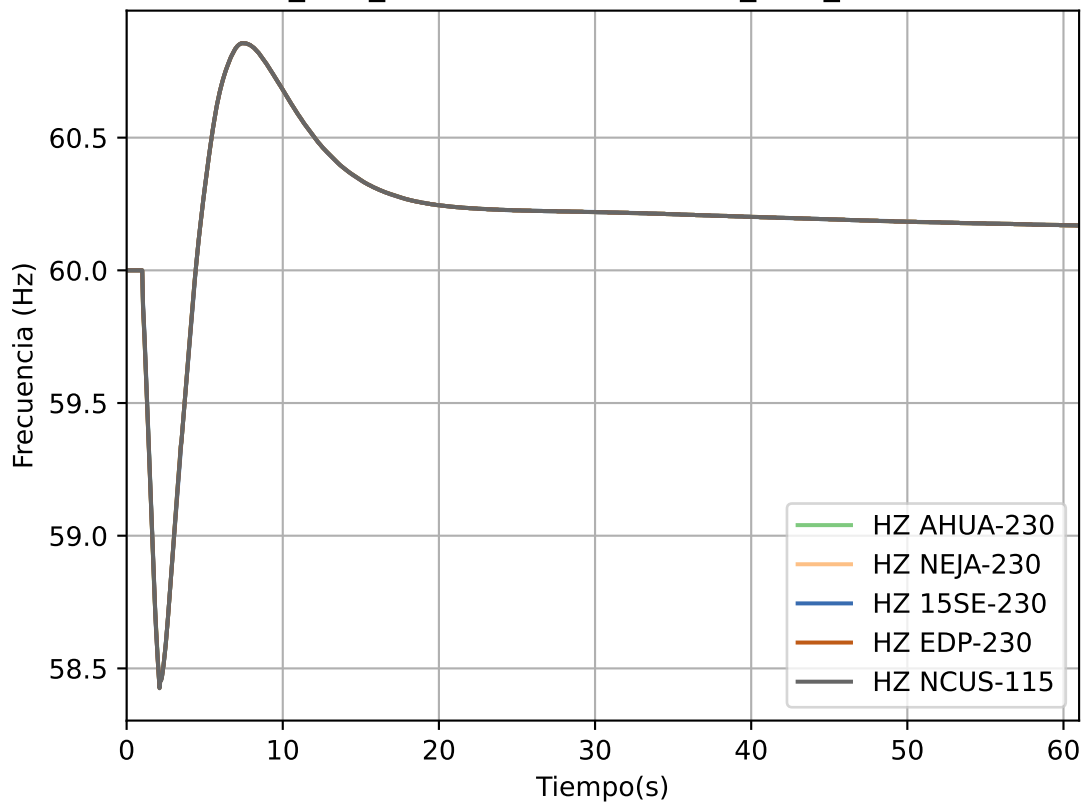
F09_AhuaP_FRECUENCIA (Hz)-ESA_Med_Hume26



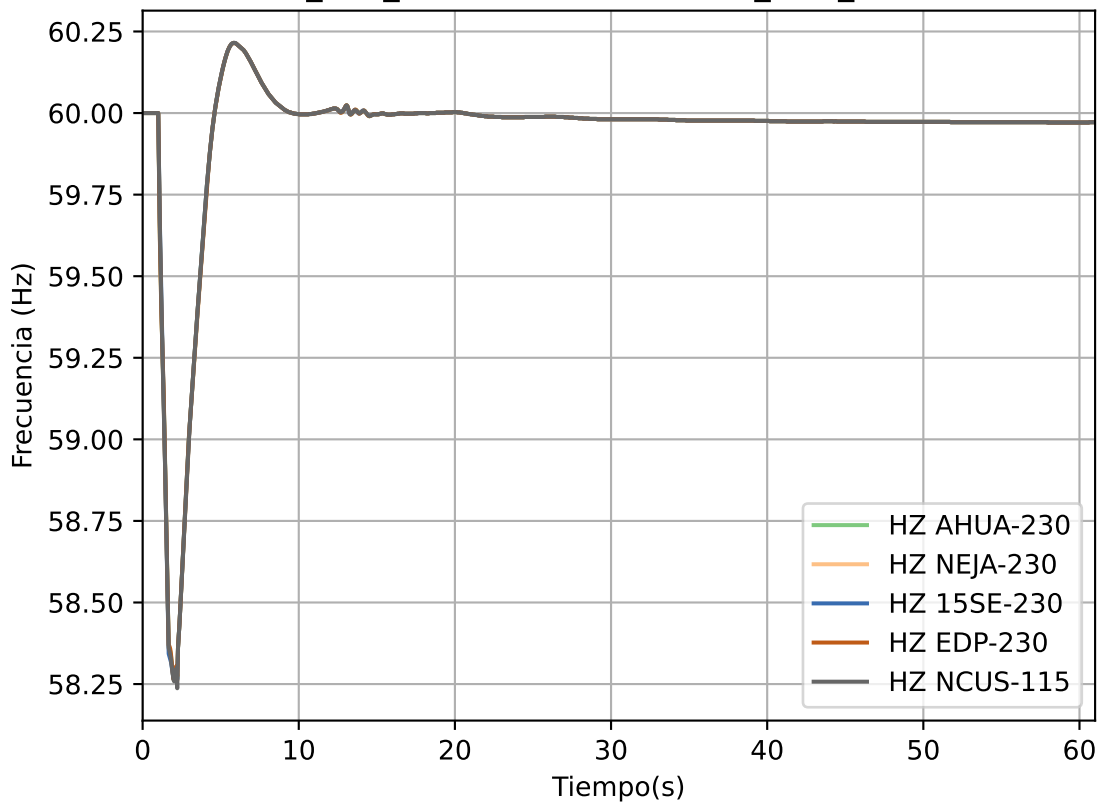
F10_Berl_FRECUENCIA (Hz)-ESA_Med_Hume26



F11_EDP_FRECUENCIA (Hz)-ESA_Med_Hume26

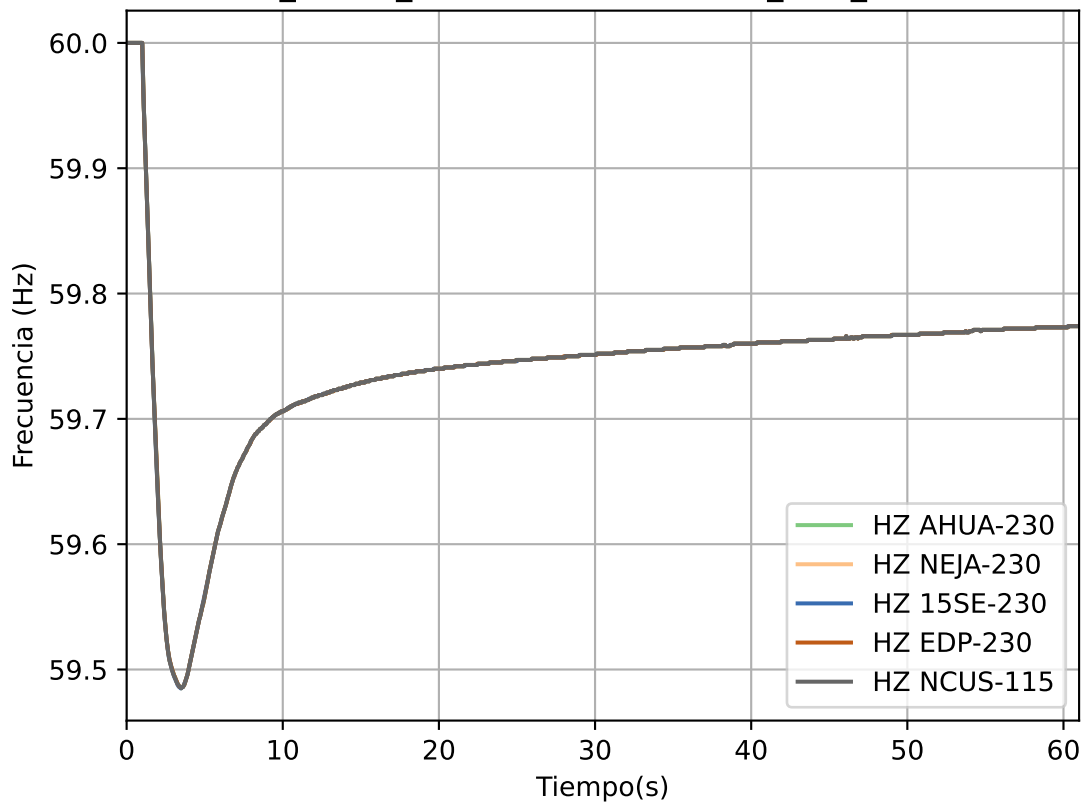


F12_300_FRECUENCIA (Hz)-ESA_Med_Hume26

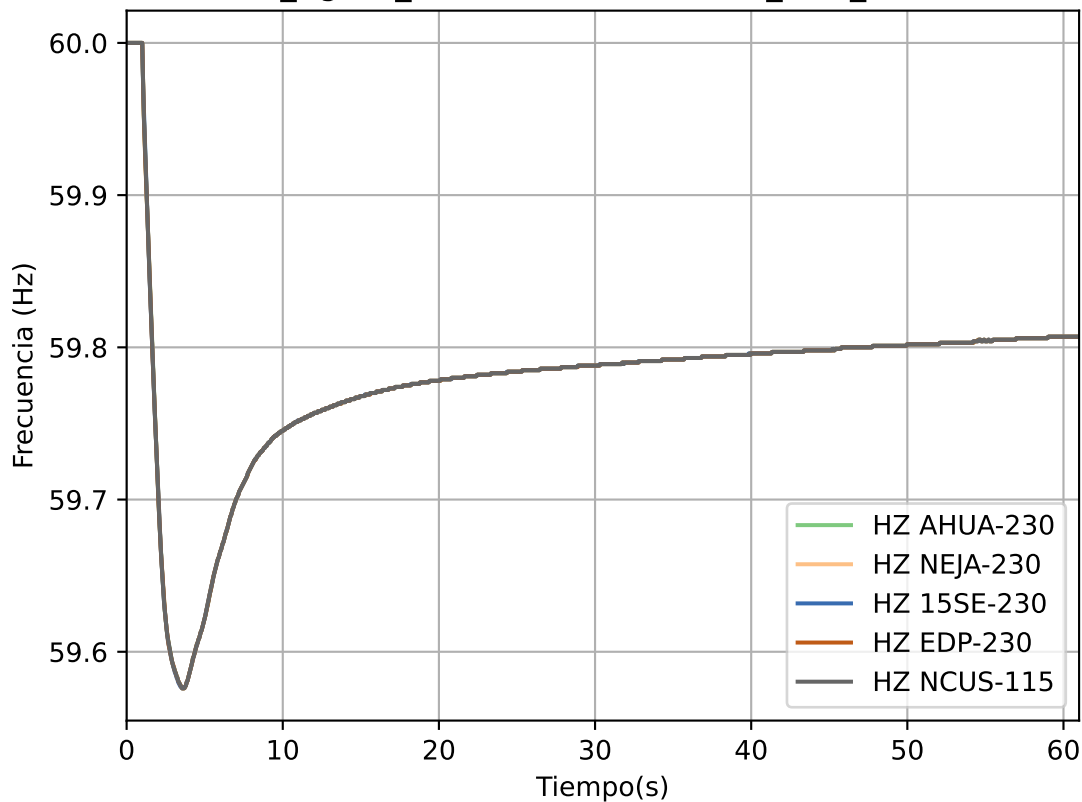


Med_Seca26

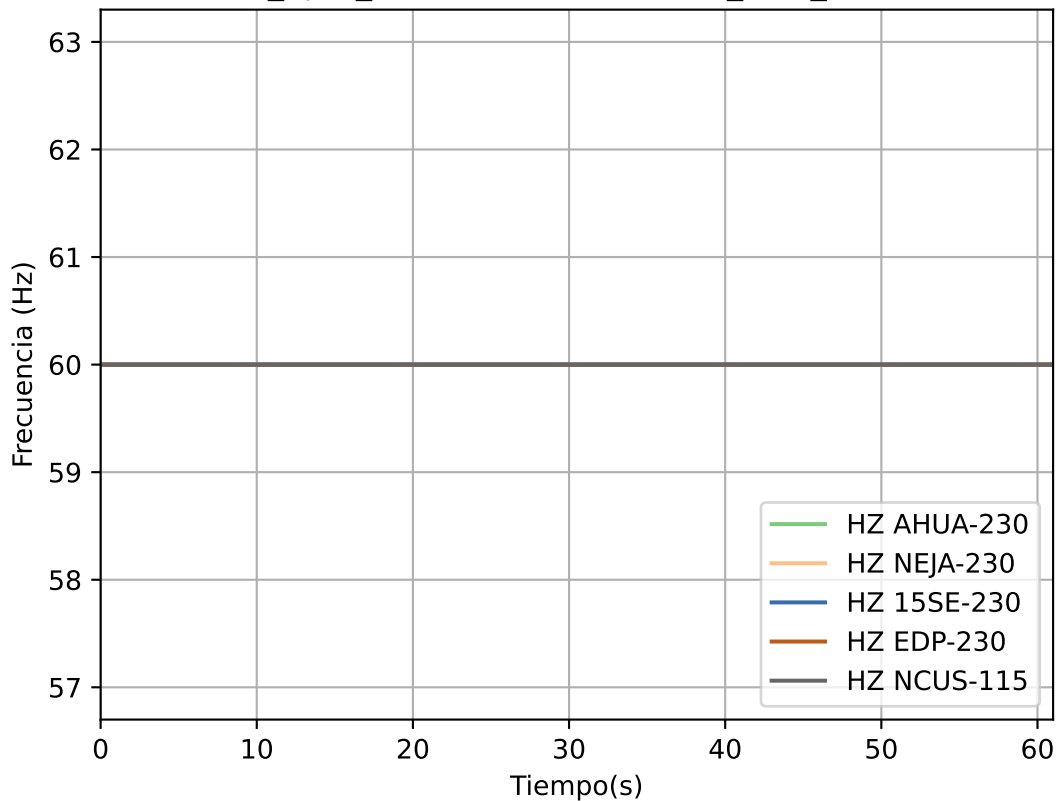
F01_15seU_FRECUENCIA (Hz)-ESA_Med_Seca26



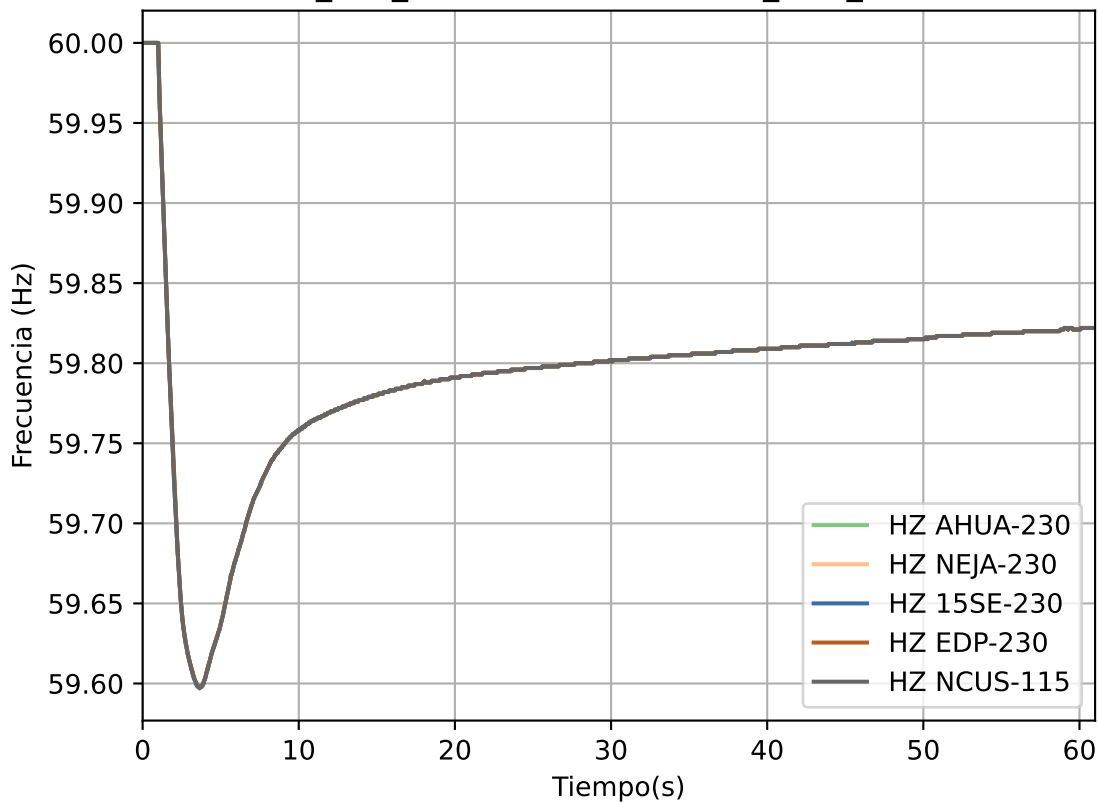
F02_CgraU_FRECUENCIA (Hz)-ESA_Med_Seca26



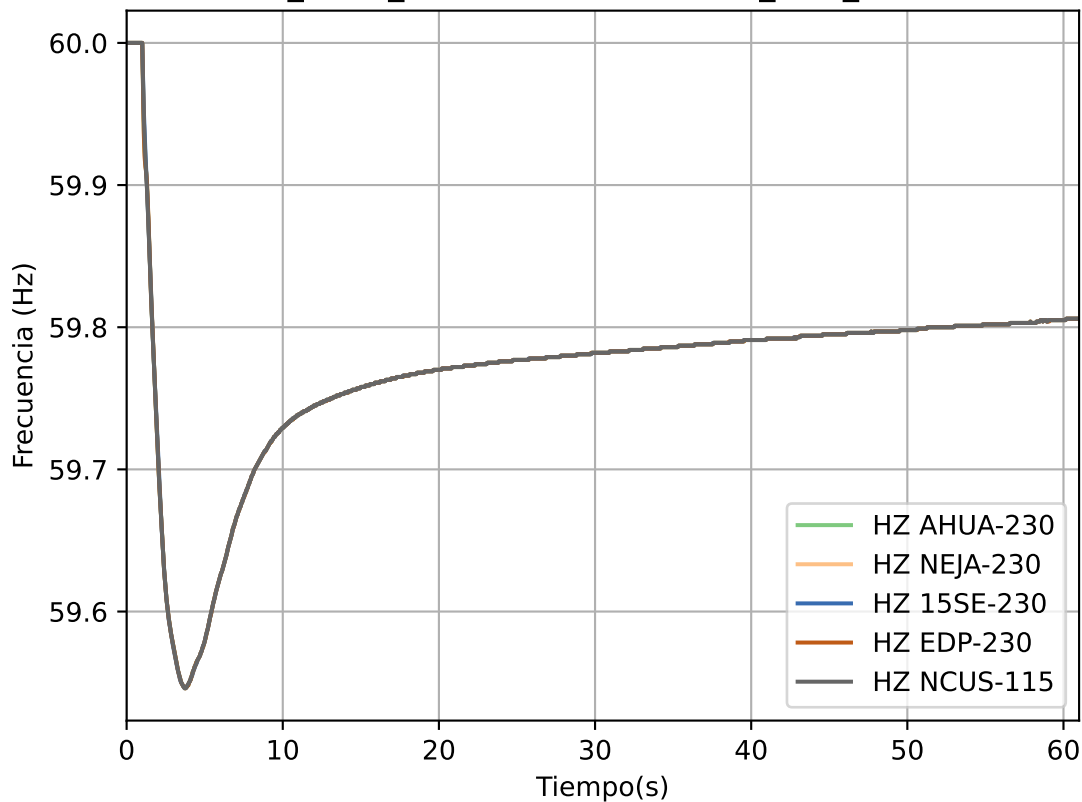
F03_Tpto_FRECUENCIA (Hz)-ESA_Med_Seca26



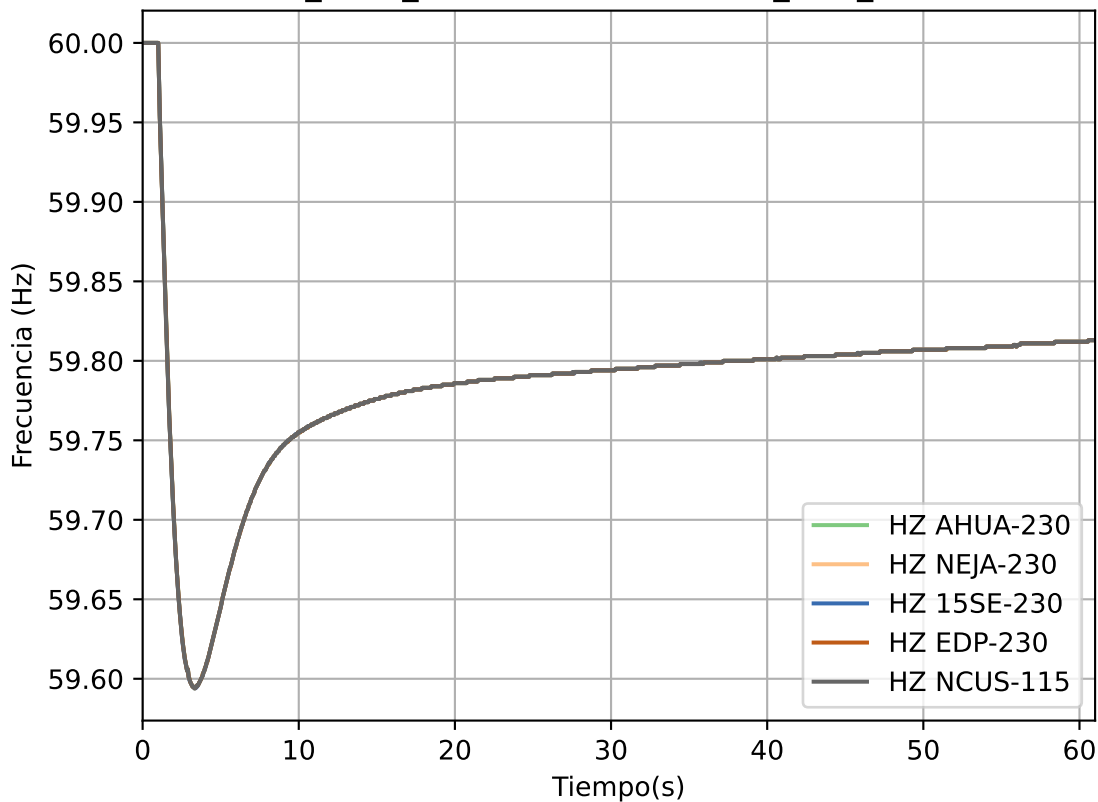
F04_Albi_FRECUENCIA (Hz)-ESA_Med_Seca26



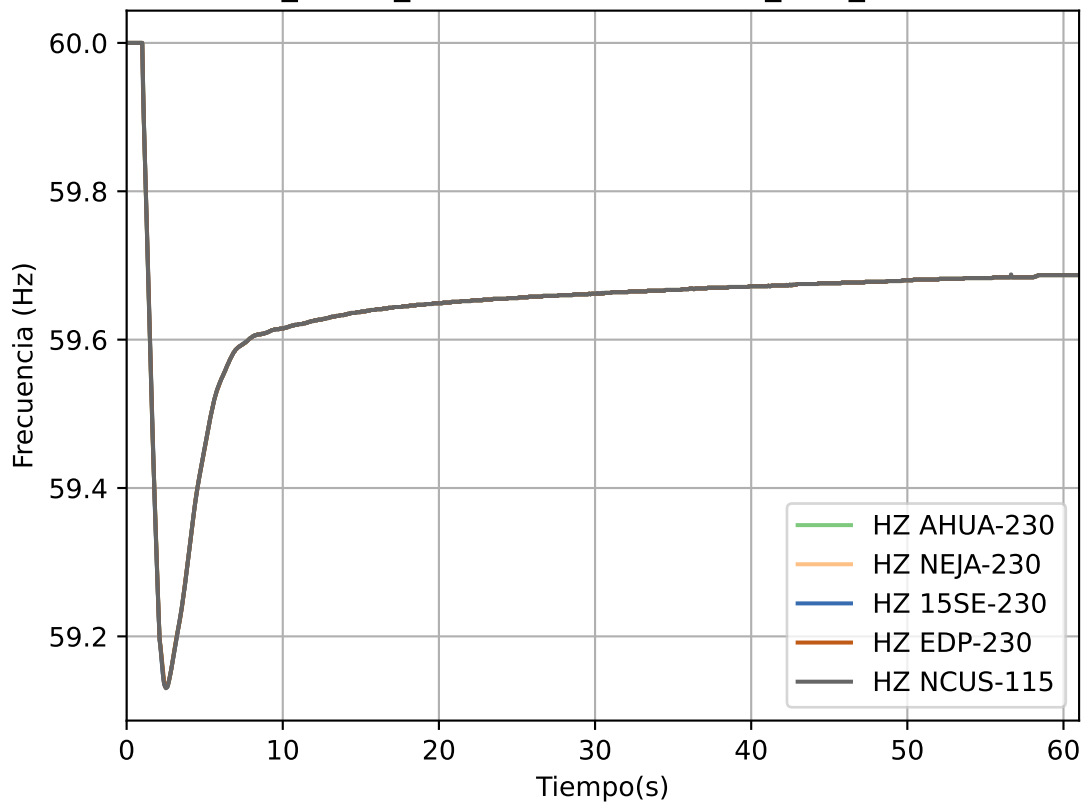
F05_EDP1_FRECUENCIA (Hz)-ESA_Med_Seca26



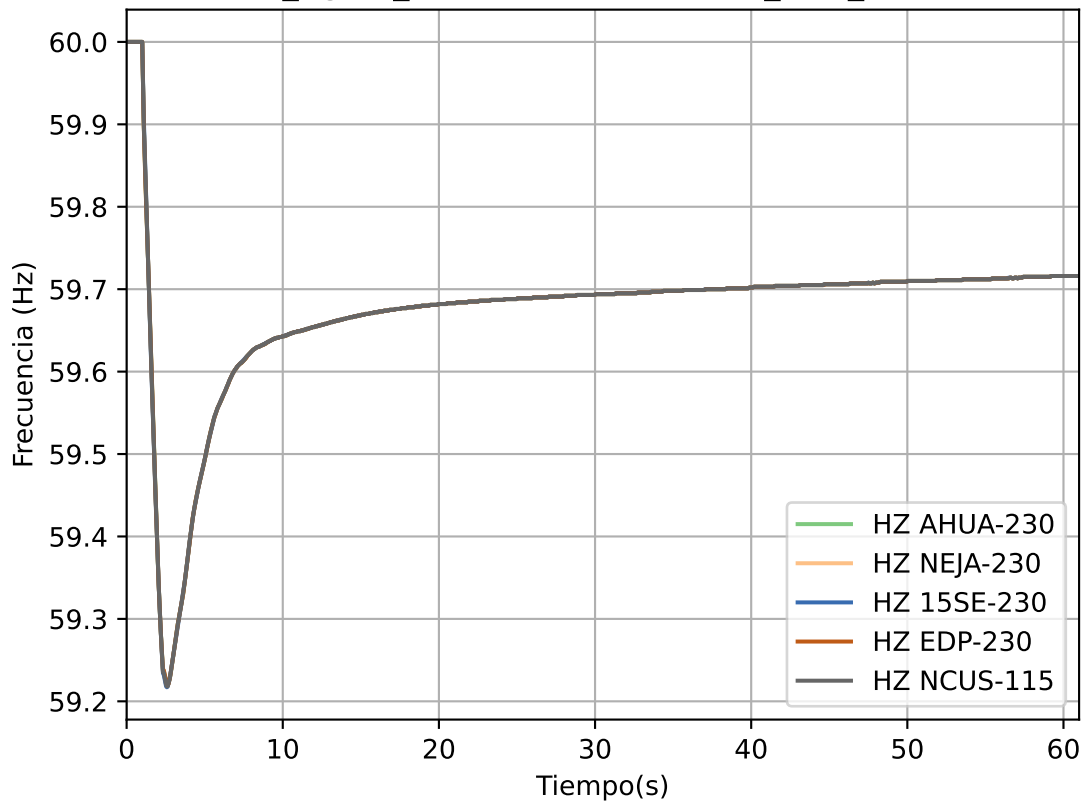
F06_3FEB_FRECUENCIA (Hz)-ESA_Med_Seca26



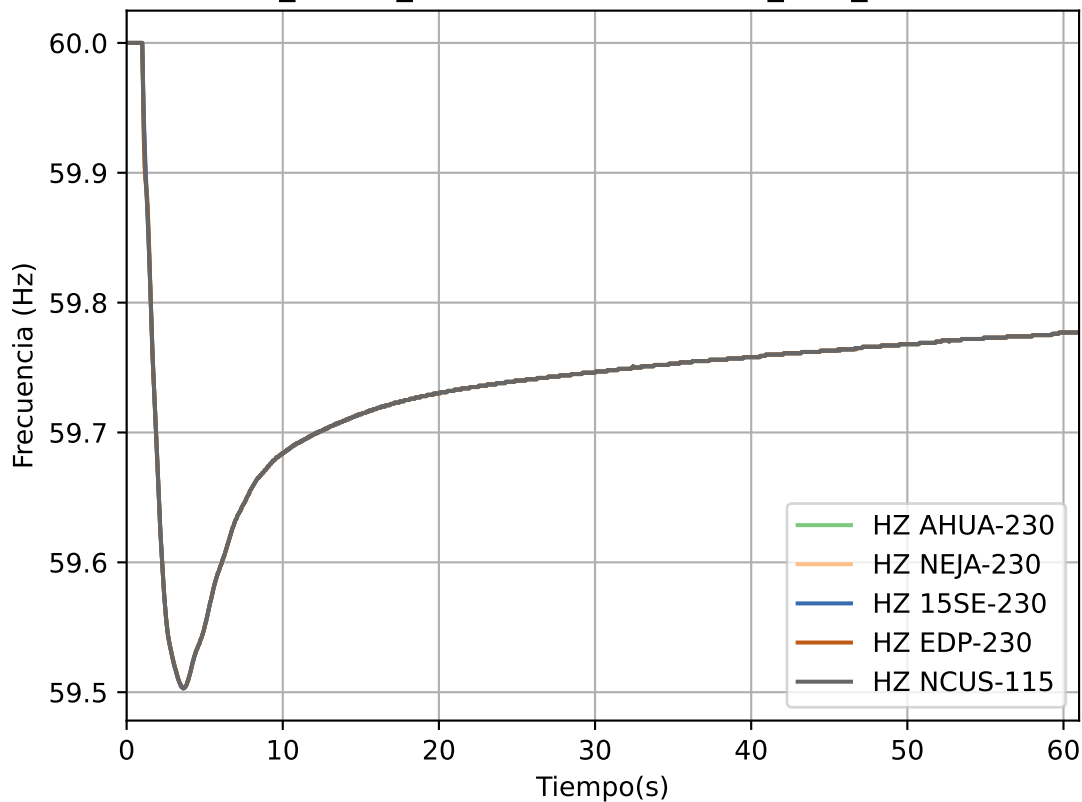
F07_15seP_FRECUENCIA (Hz)-ESA_Med_Seca26



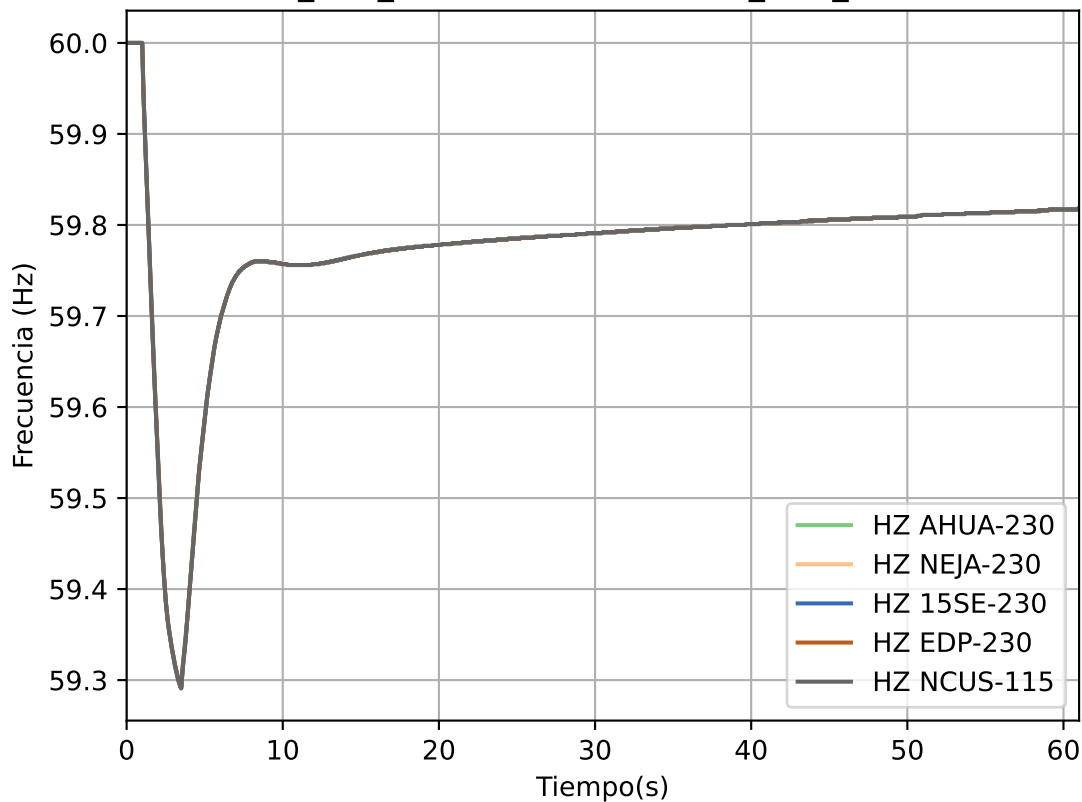
F08_CgraP_FRECUENCIA (Hz)-ESA_Med_Seca26



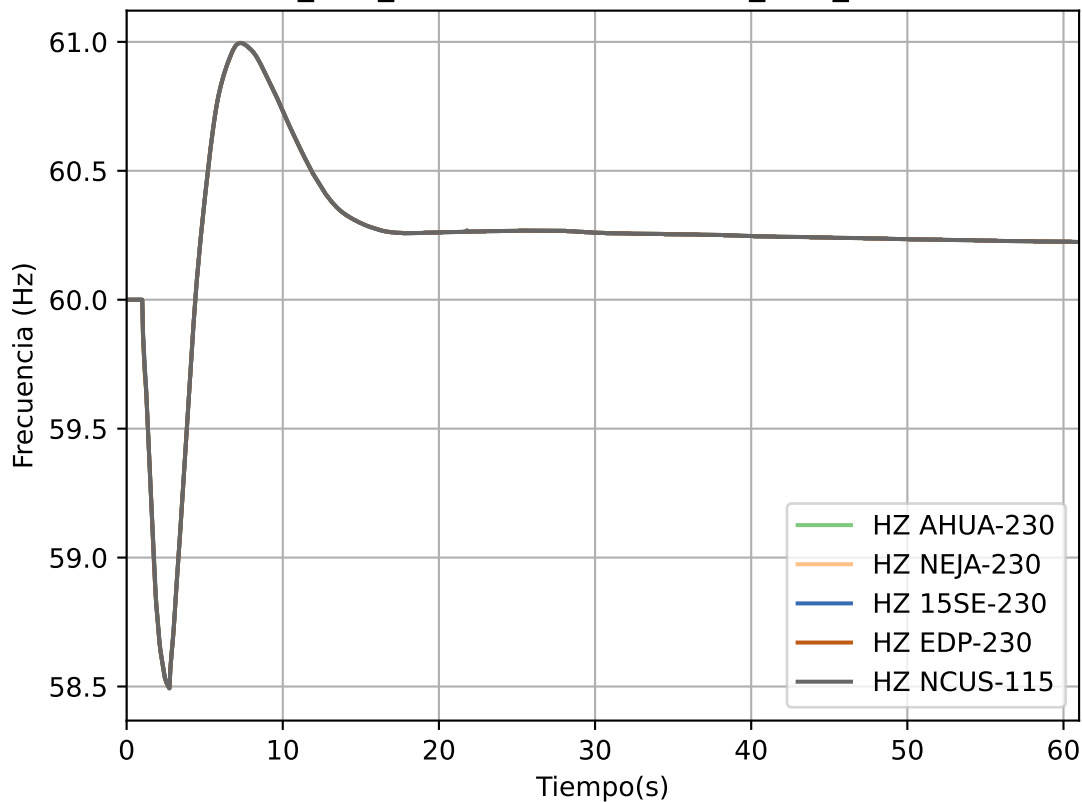
F09_AhuaP_FRECUENCIA (Hz)-ESA_Med_Seca26



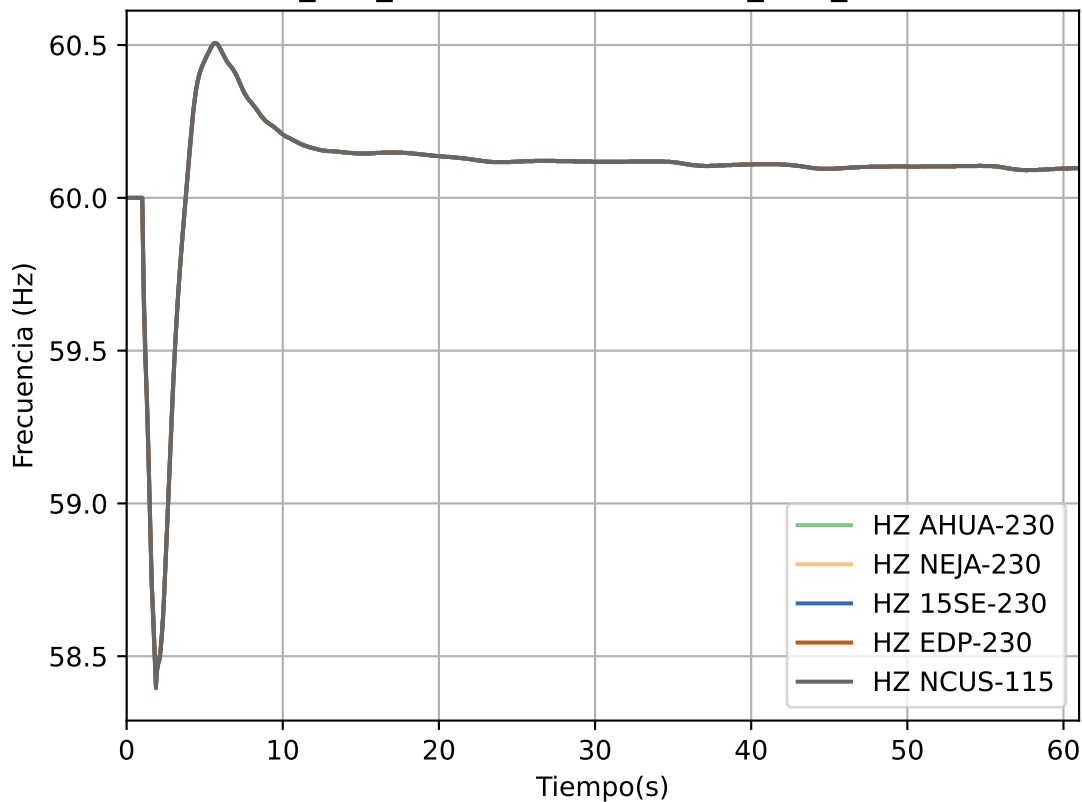
F10_Berl_FRECUENCIA (Hz)-ESA_Med_Seca26



F11_EDP_FRECUENCIA (Hz)-ESA_Med_Seca26

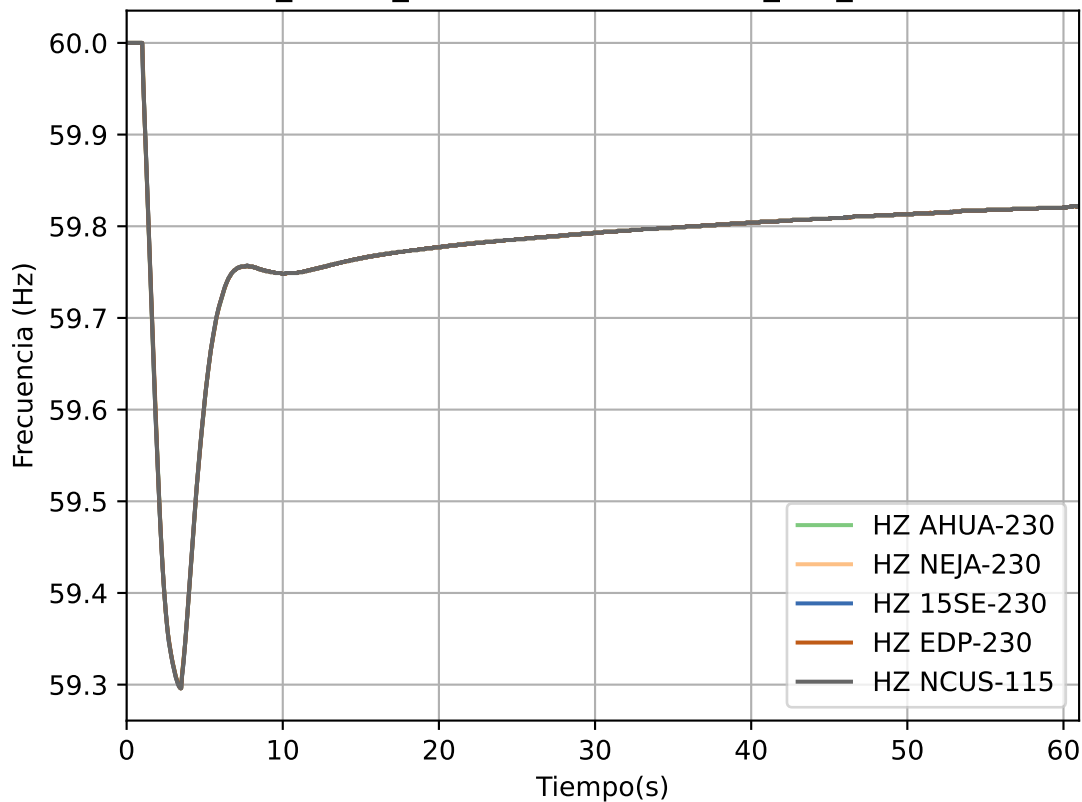


F12_300_FRECUENCIA (Hz)-ESA_Med_Seca26

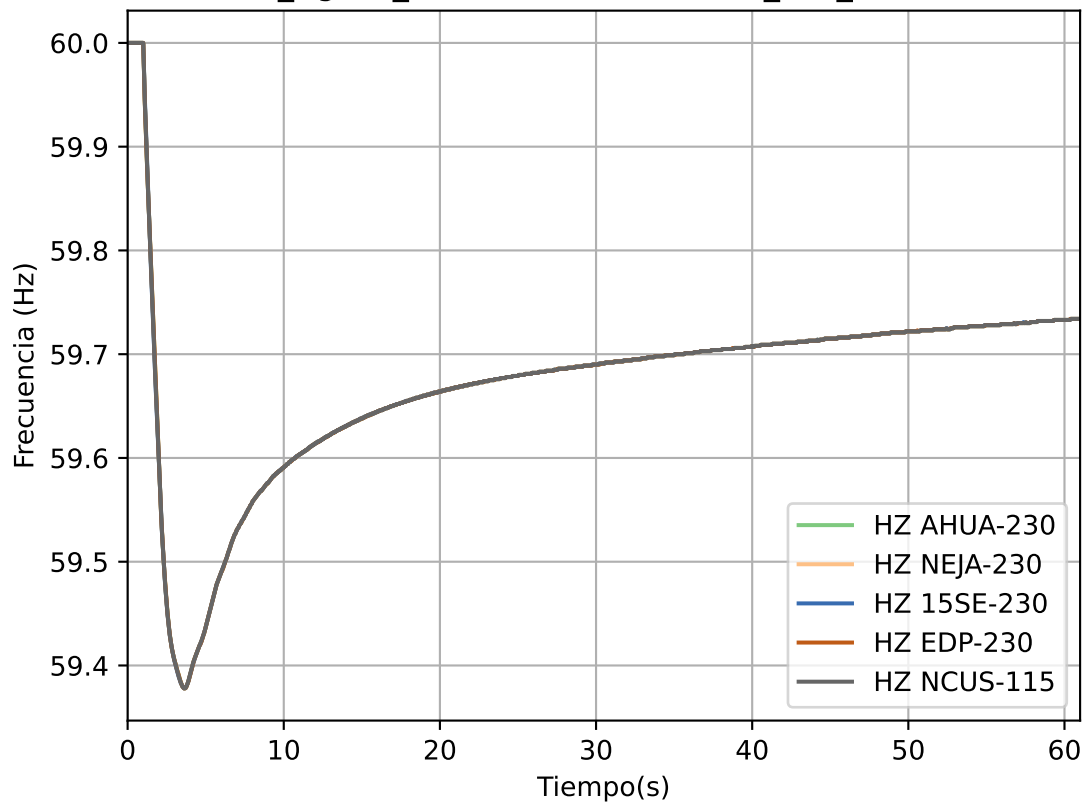


Min_Hume26

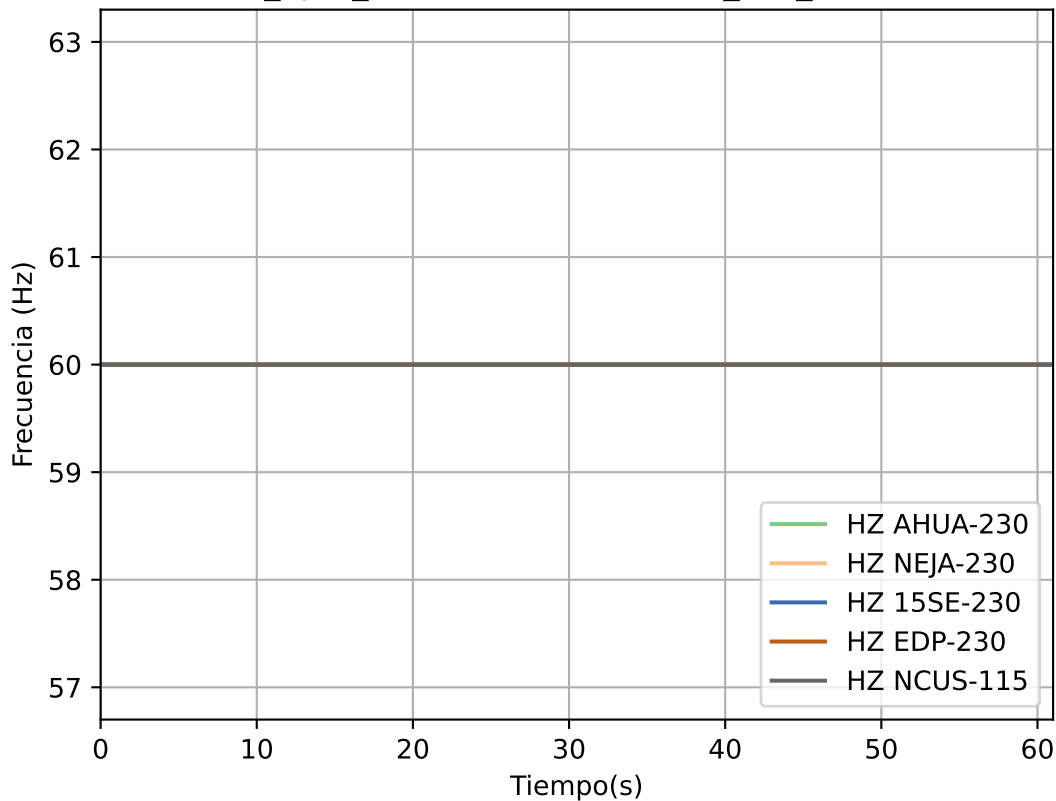
F01_15seU_FRECUENCIA (Hz)-ESA_Min_Hume26



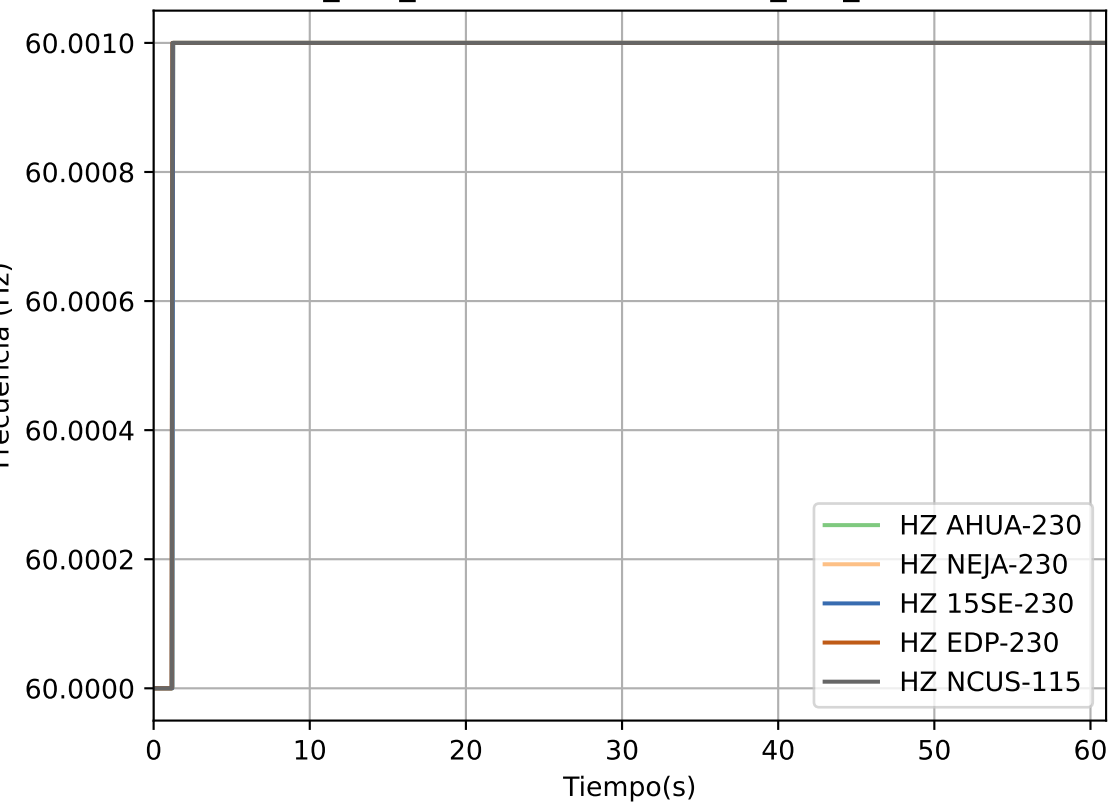
F02_CgraU_FRECUENCIA (Hz)-ESA_Min_Hume26



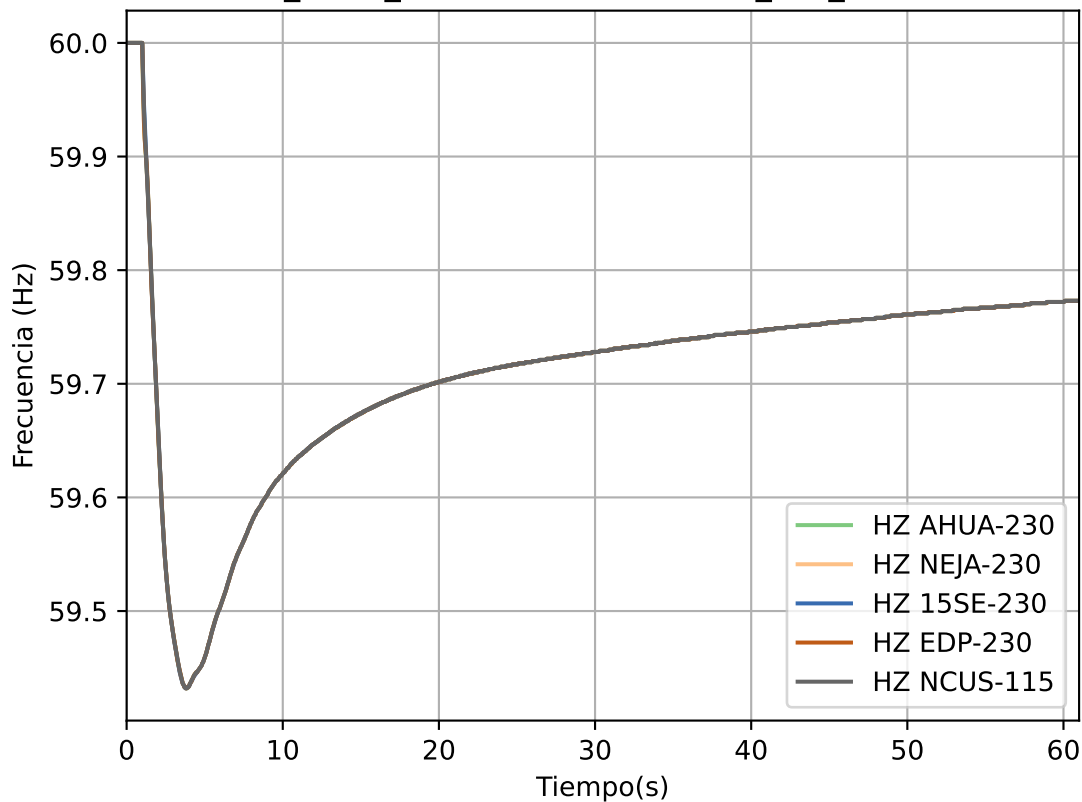
F03_Tpto_FRECUENCIA (Hz)-ESA_Min_Hume26



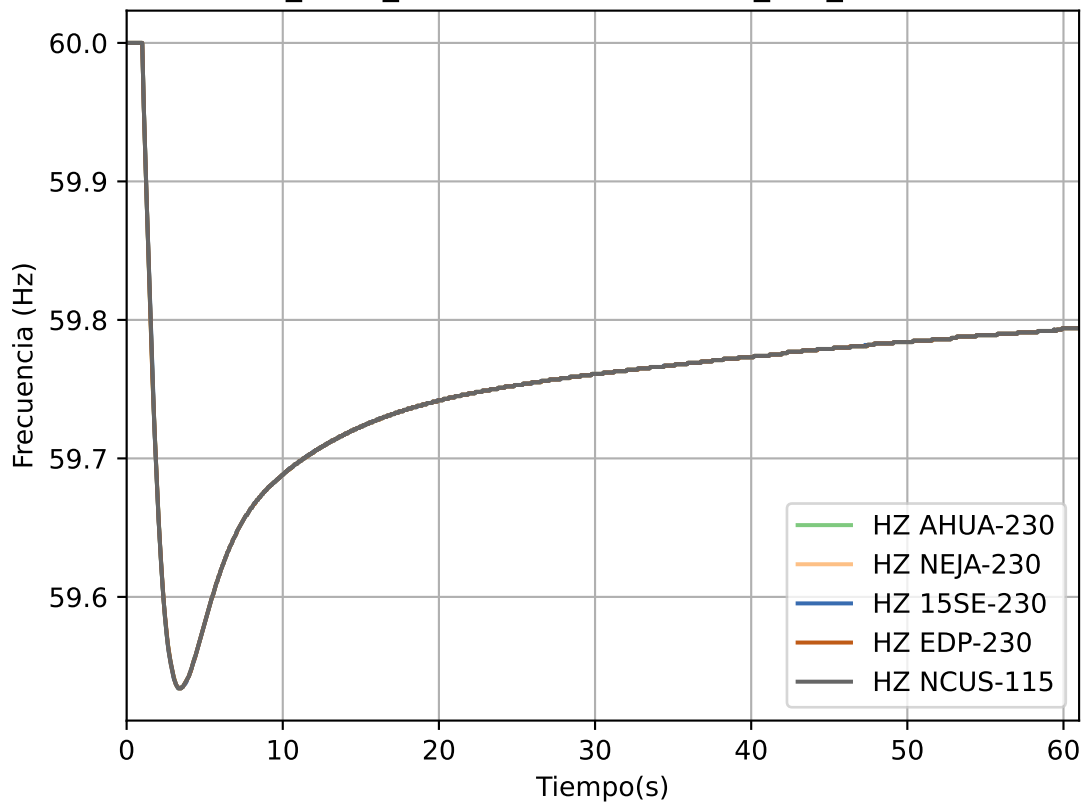
F04_Albi_FRECUENCIA (Hz)-ESA_Min_Hume26



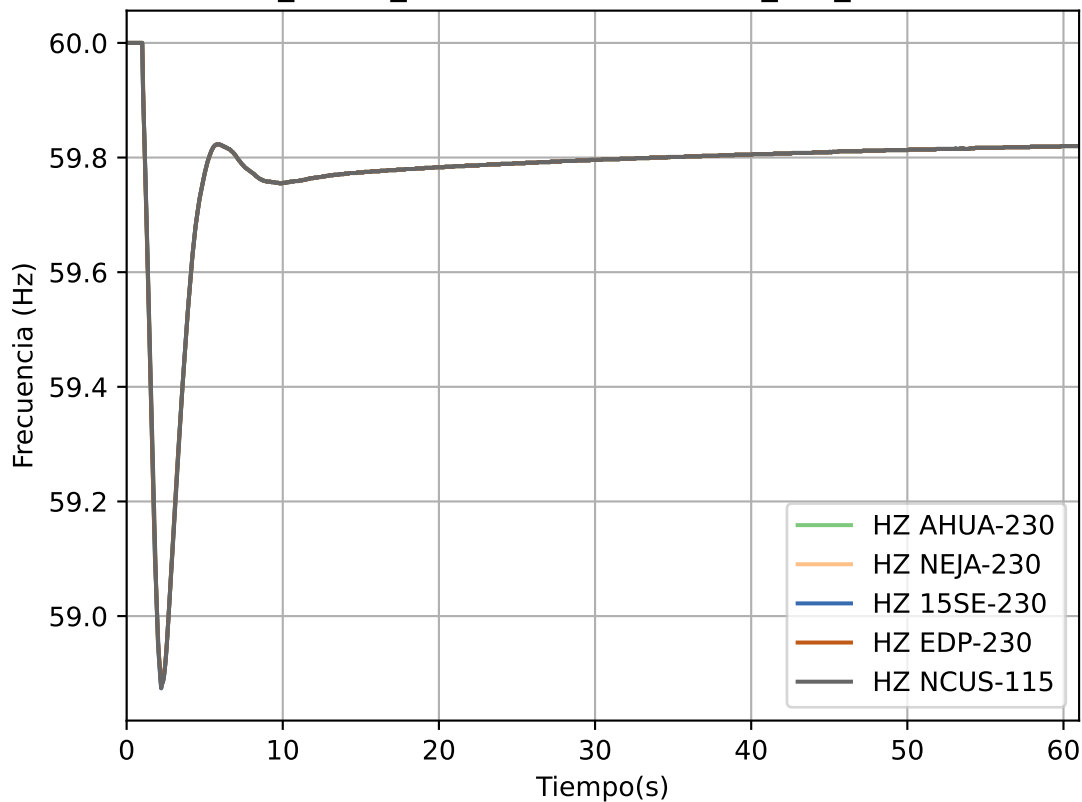
F05_EDP1_FRECUENCIA (Hz)-ESA_Min_Hume26



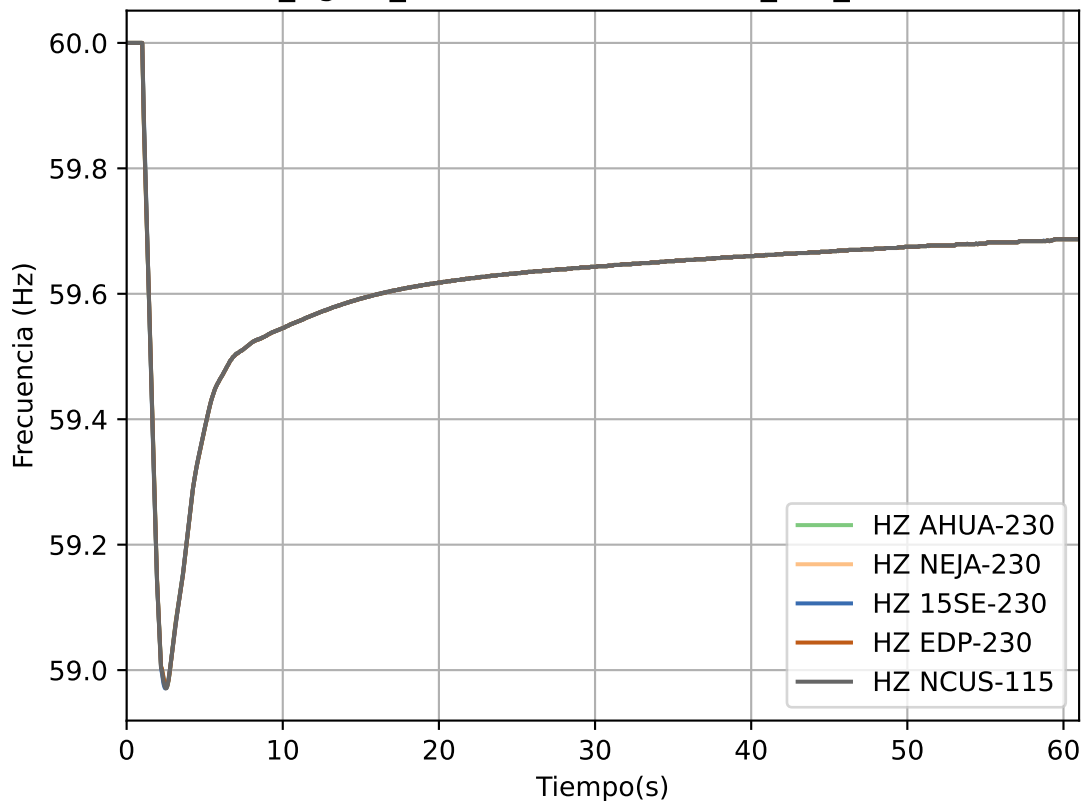
F06_3FEB_FRECUENCIA (Hz)-ESA_Min_Hume26



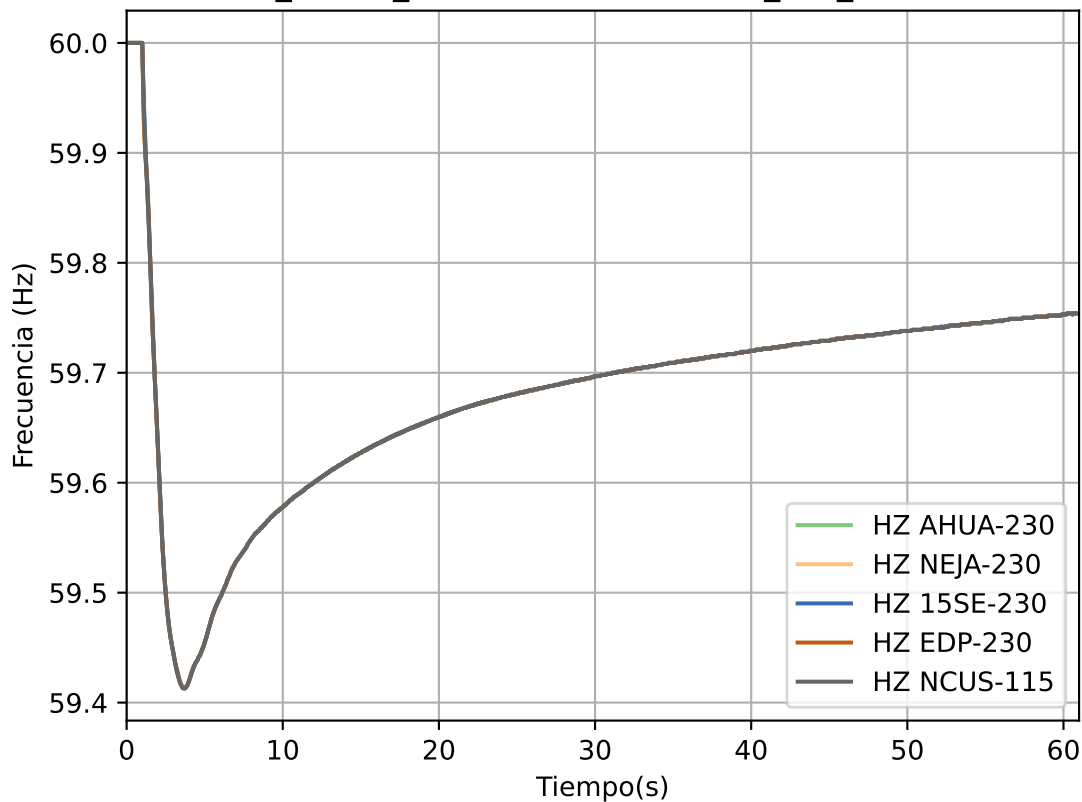
F07_15seP_FRECUENCIA (Hz)-ESA_Min_Hume26



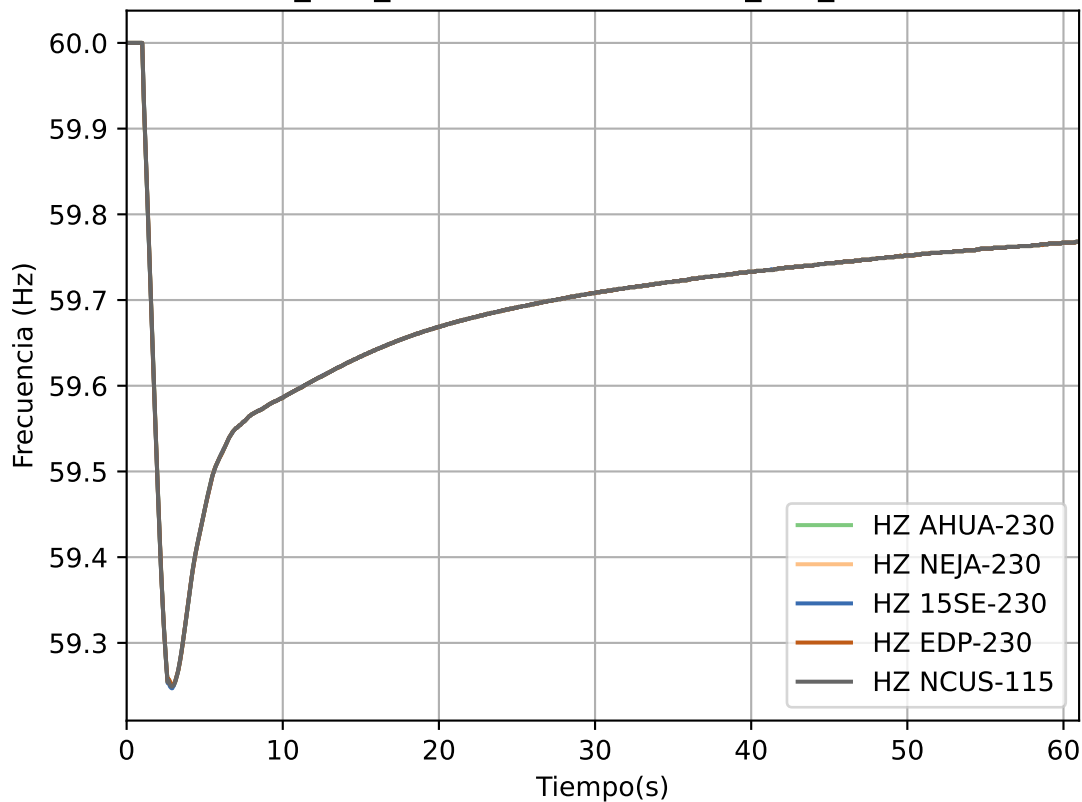
F08_CgraP_FRECUENCIA (Hz)-ESA_Min_Hume26



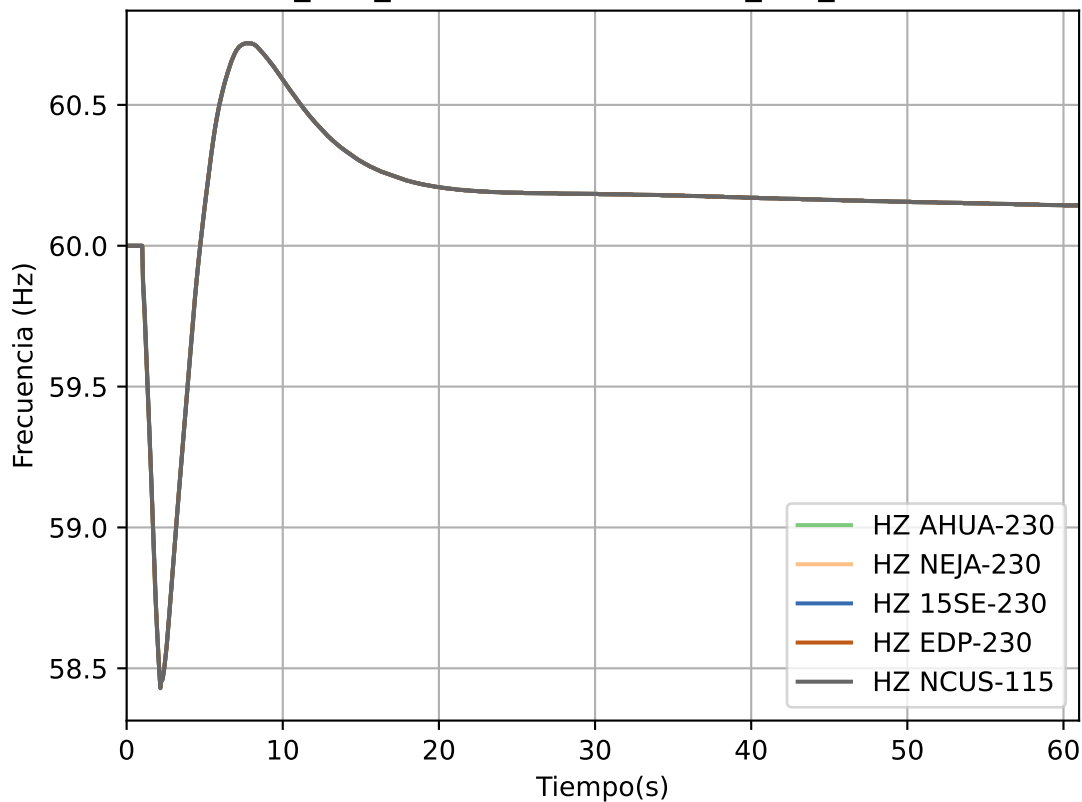
F09_AhuaP_FRECUENCIA (Hz)-ESA_Min_Hume26



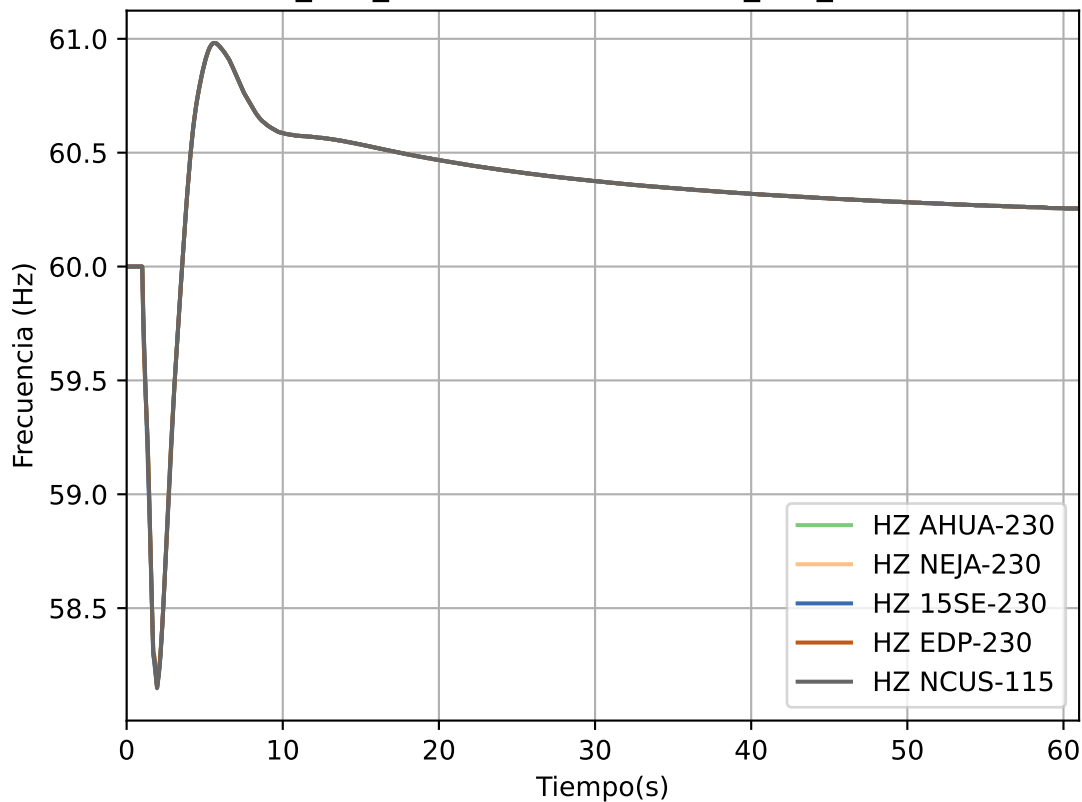
F10_Berl_FRECUENCIA (Hz)-ESA_Min_Hume26



F11_EDP_FRECUENCIA (Hz)-ESA_Min_Hume26

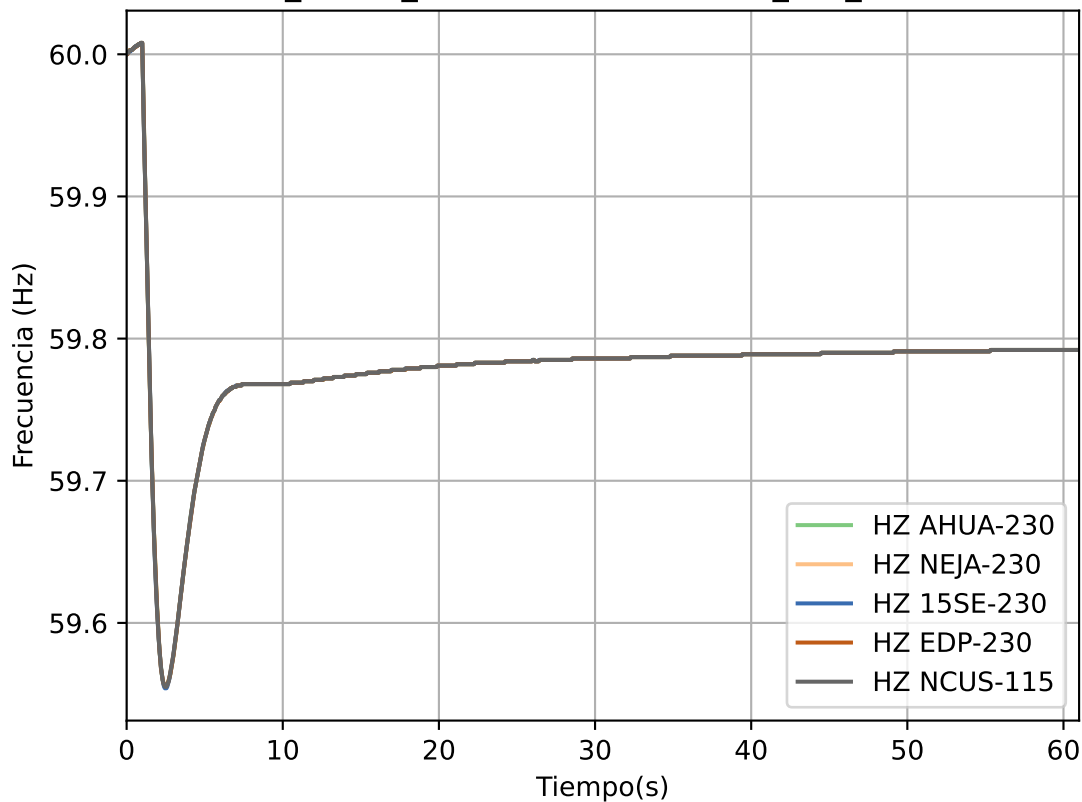


F12_300_FRECUENCIA (Hz)-ESA_Min_Hume26

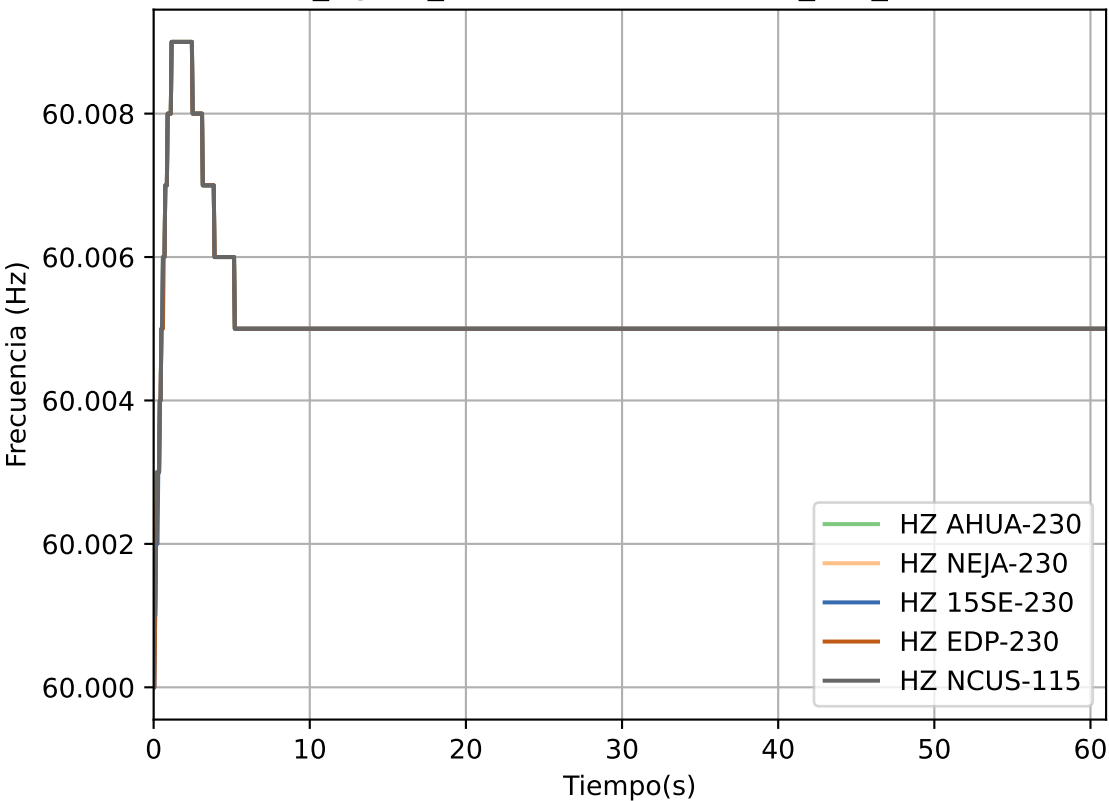


Min_Seca26

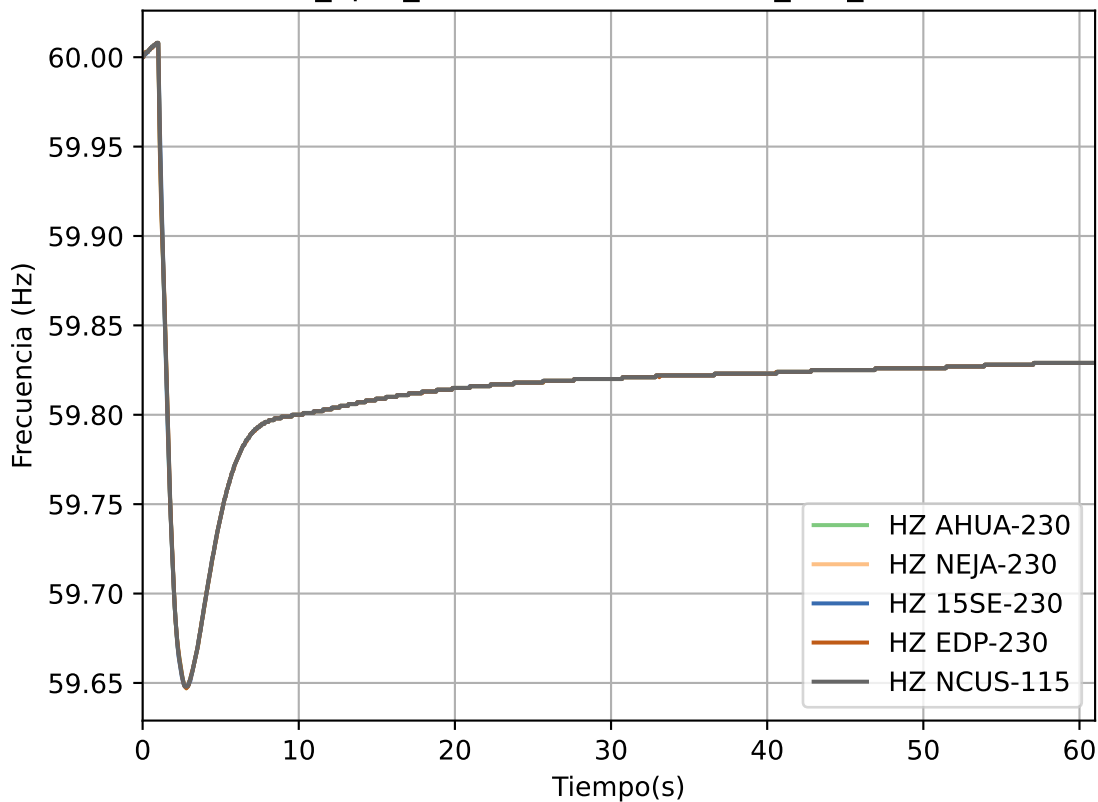
F01_15seU_FRECUENCIA (Hz)-ESA_Min_Seca26



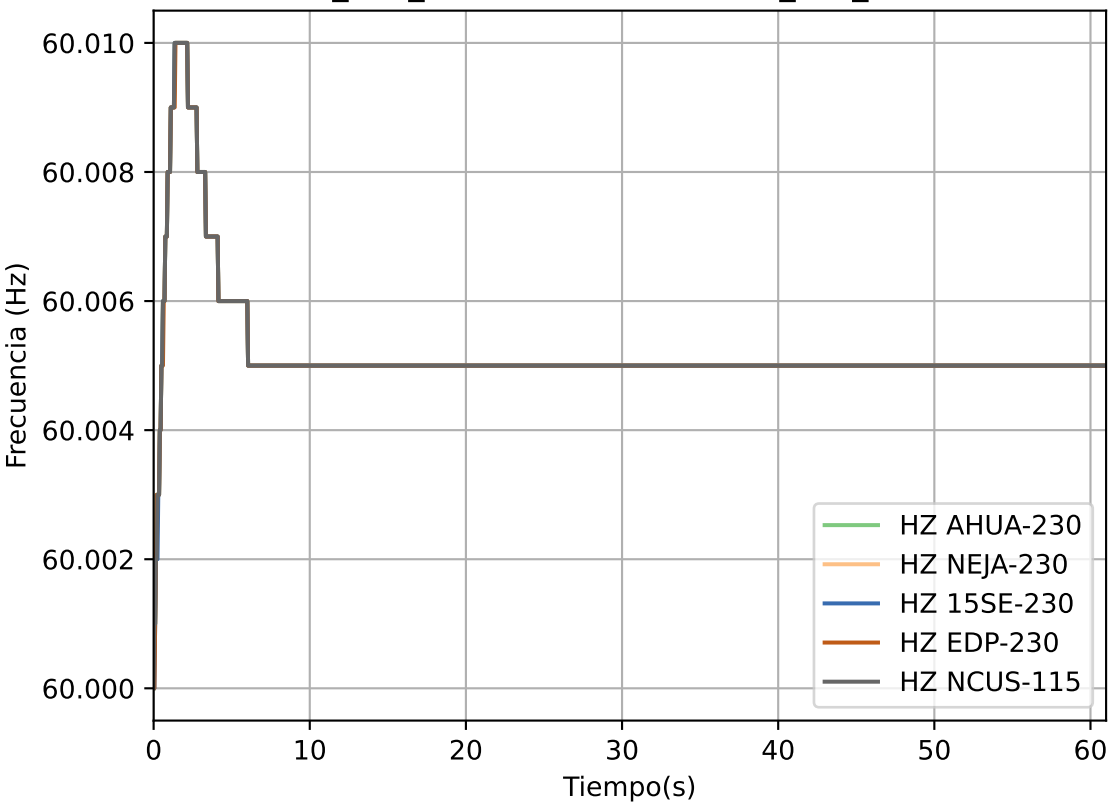
F02_CgraU_FRECUENCIA (Hz)-ESA_Min_Seca26



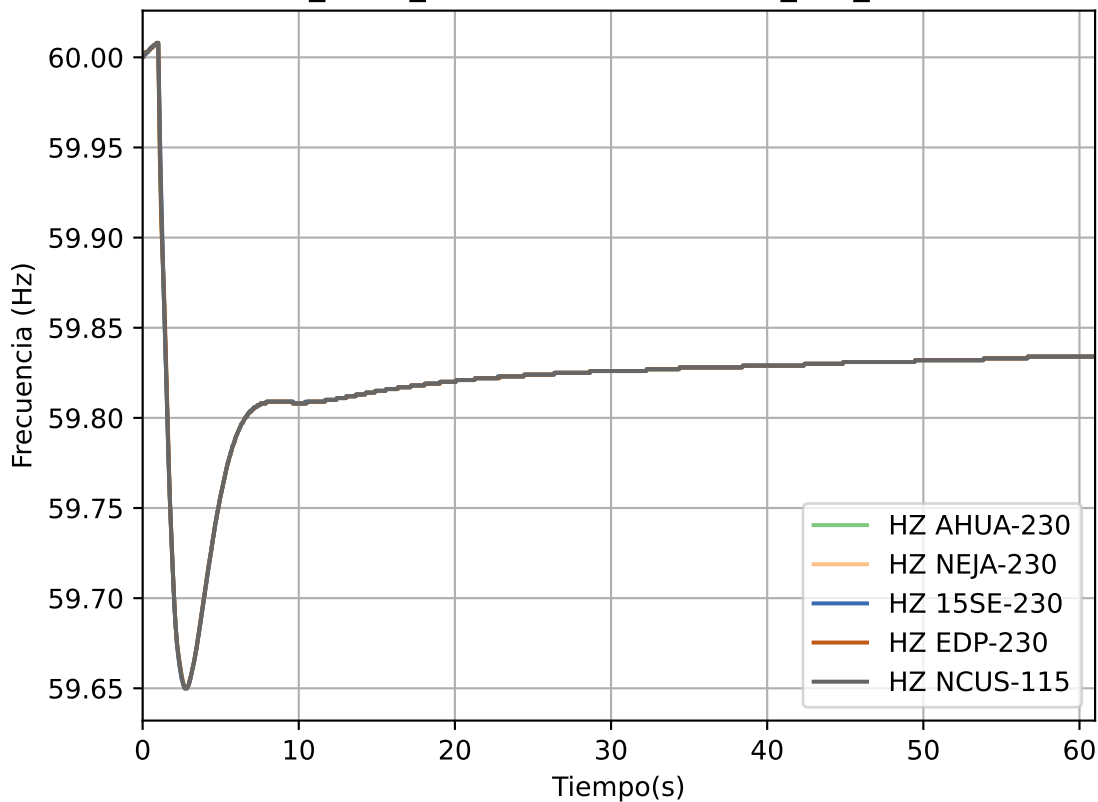
F03_Tpto_FRECUENCIA (Hz)-ESA_Min_Seca26



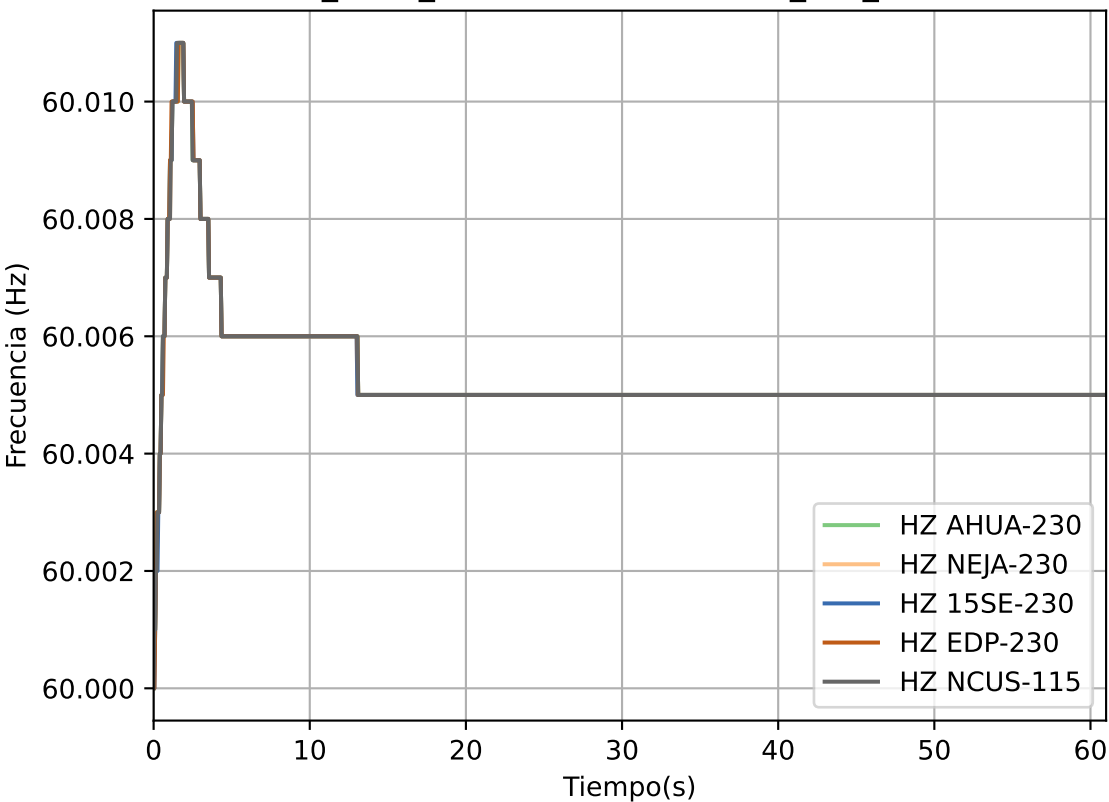
F04_Albi_FRECUENCIA (Hz)-ESA_Min_Seca26



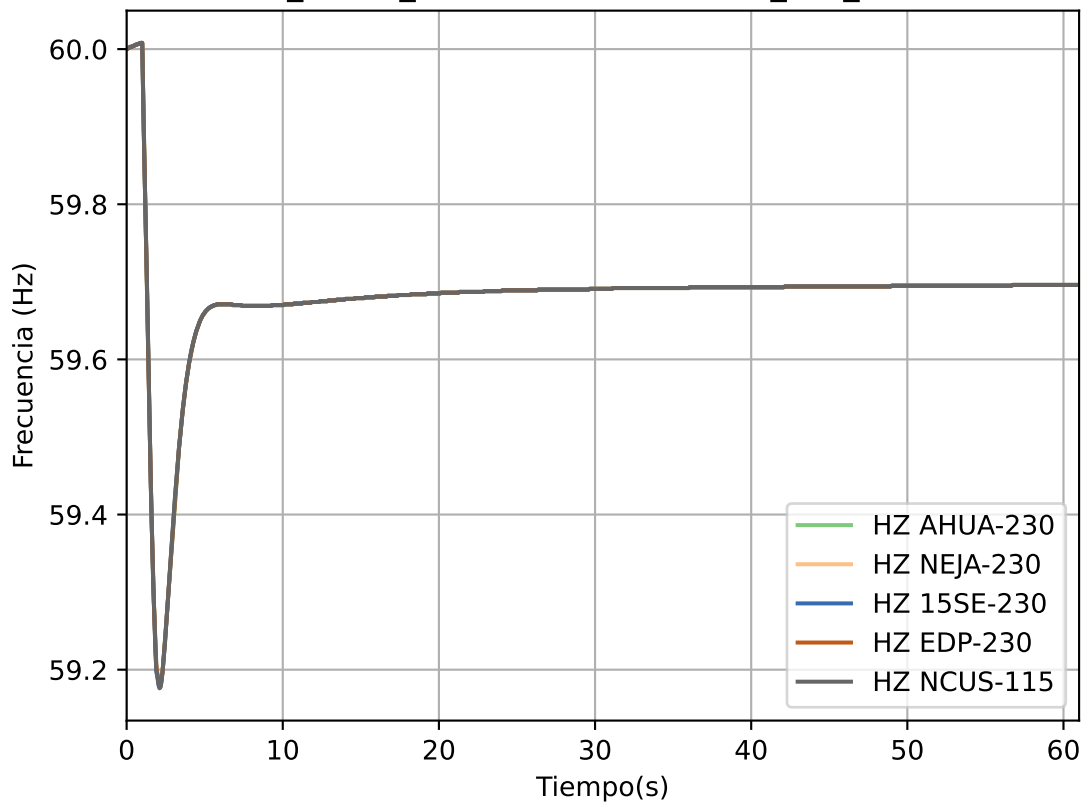
F05_EDP1_FRECUENCIA (Hz)-ESA_Min_Seca26



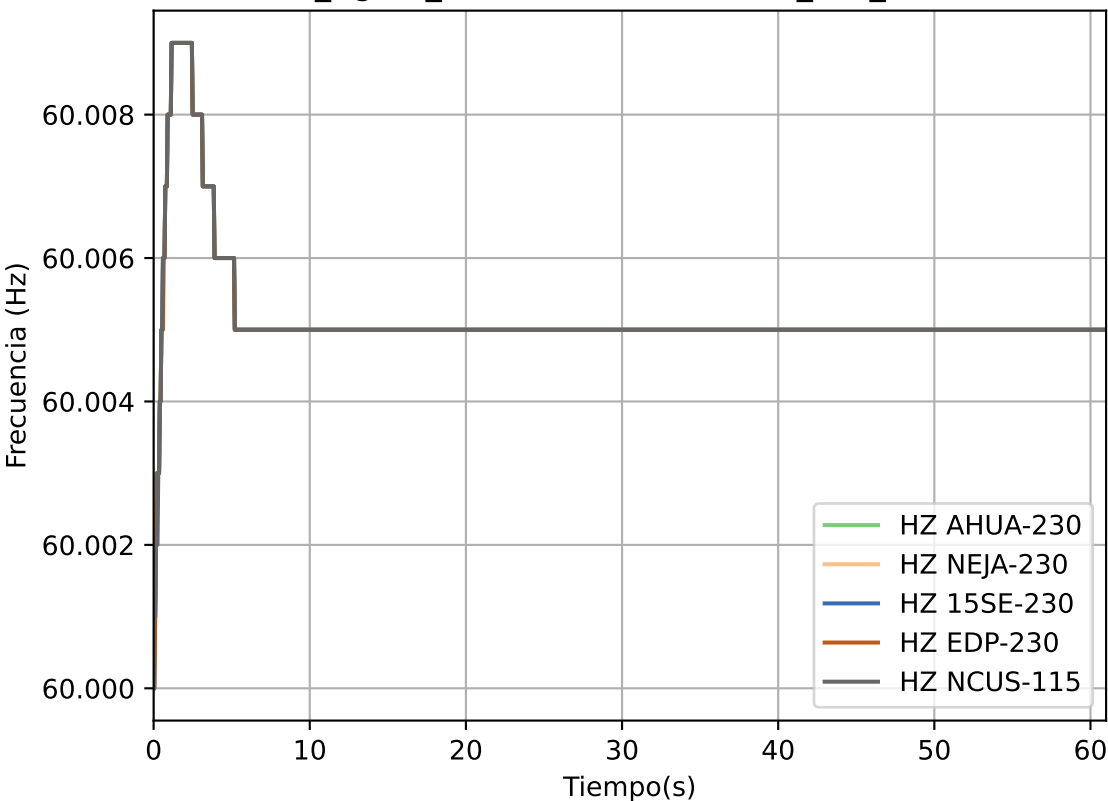
F06_3FEB_FRECUENCIA (Hz)-ESA_Min_Seca26



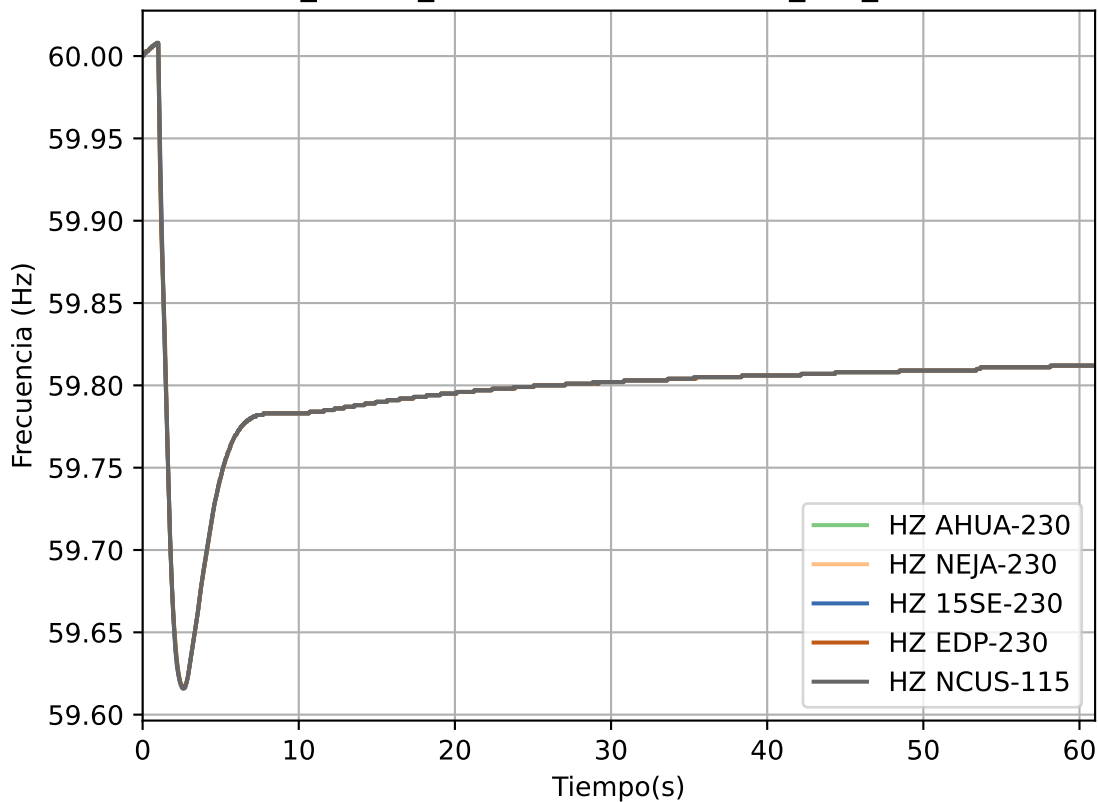
F07_15seP_FRECUENCIA (Hz)-ESA_Min_Seca26



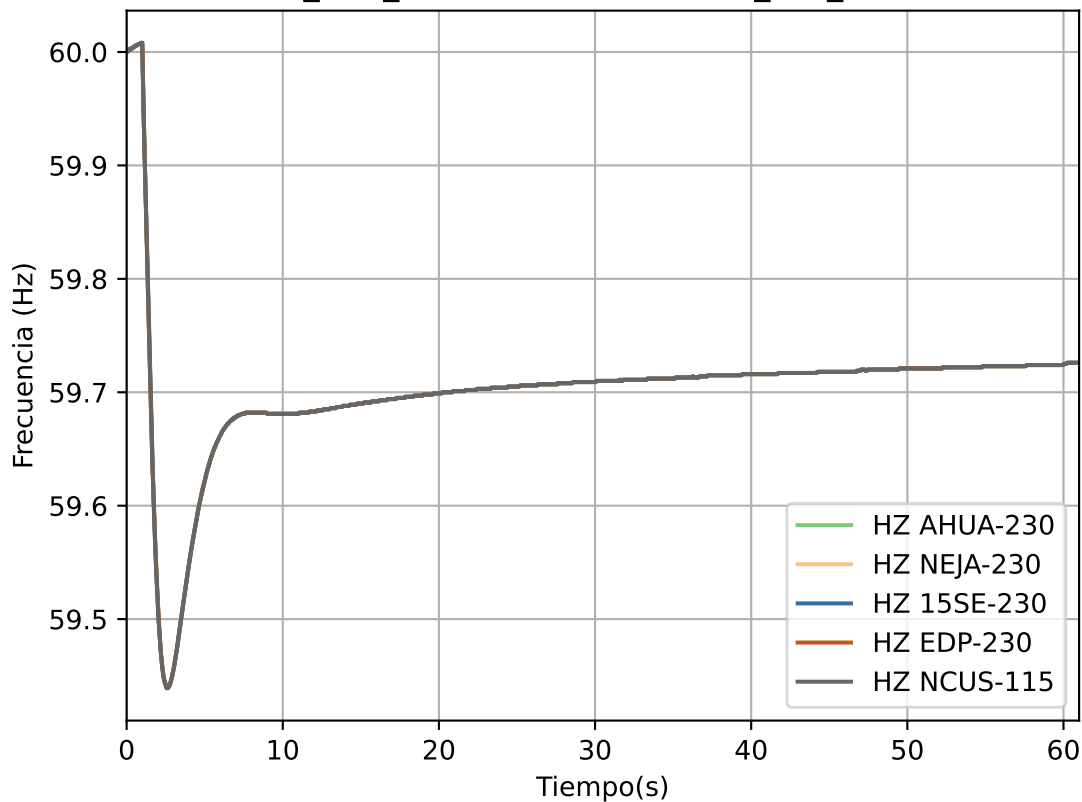
F08_CgraP_FRECUENCIA (Hz)-ESA_Min_Seca26



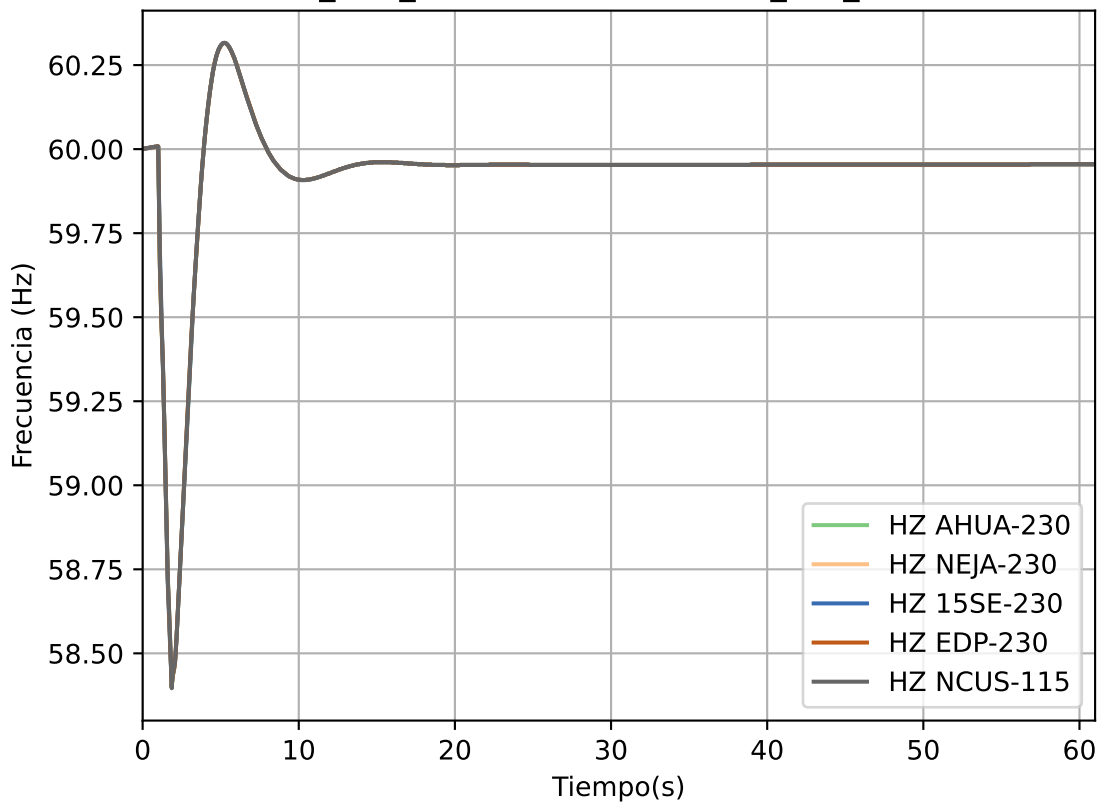
F09_AhuaP_FRECUENCIA (Hz)-ESA_Min_Seca26



F10_Berl_FRECUENCIA (Hz)-ESA_Min_Seca26



F11_EDP_FRECUENCIA (Hz)-ESA_Min_Seca26



F12_300_FRECUENCIA (Hz)-ESA_Min_Seca26

