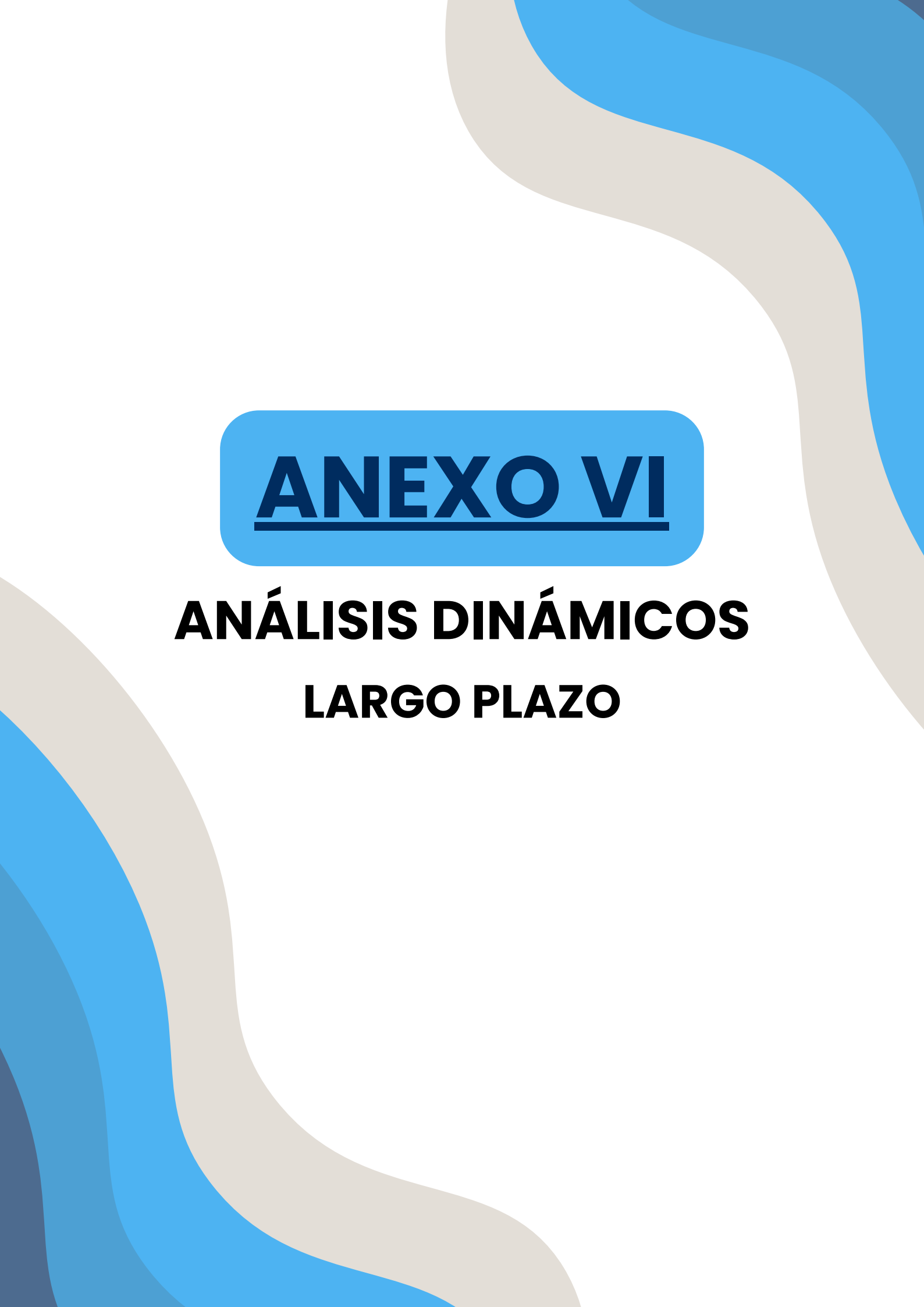
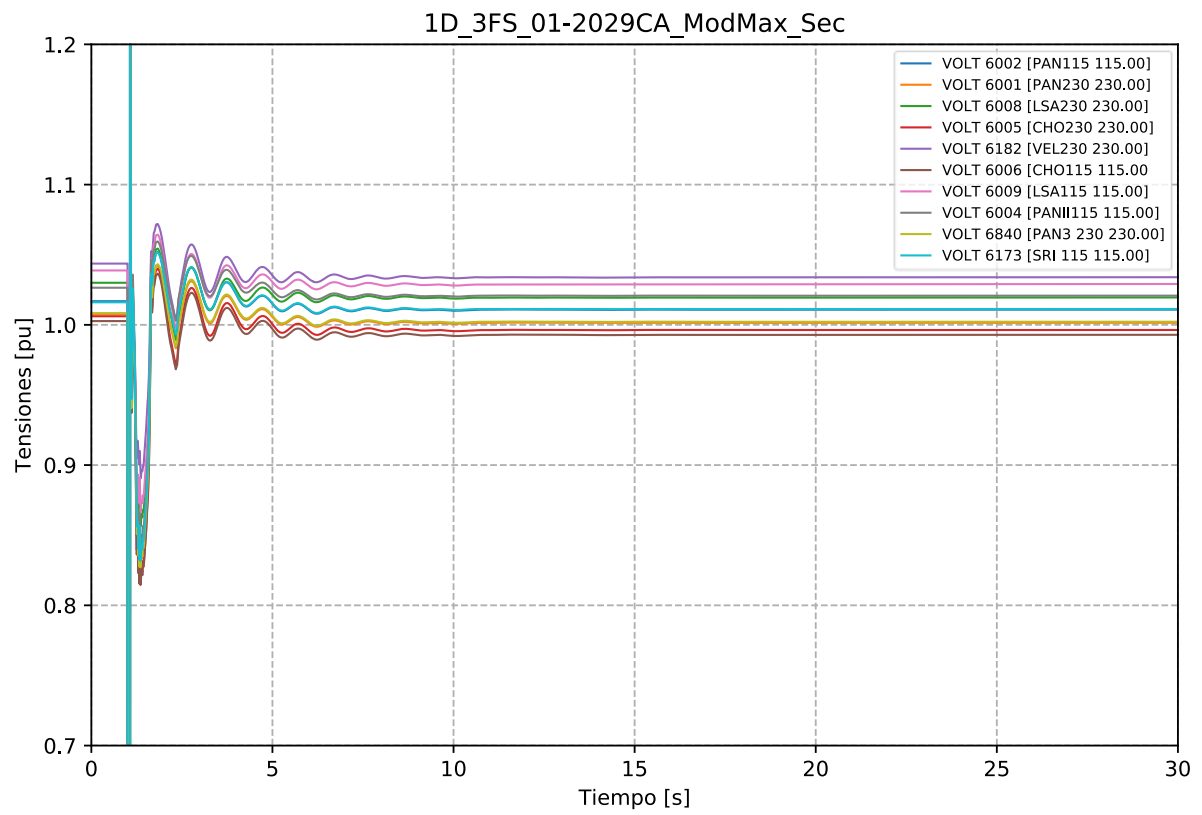


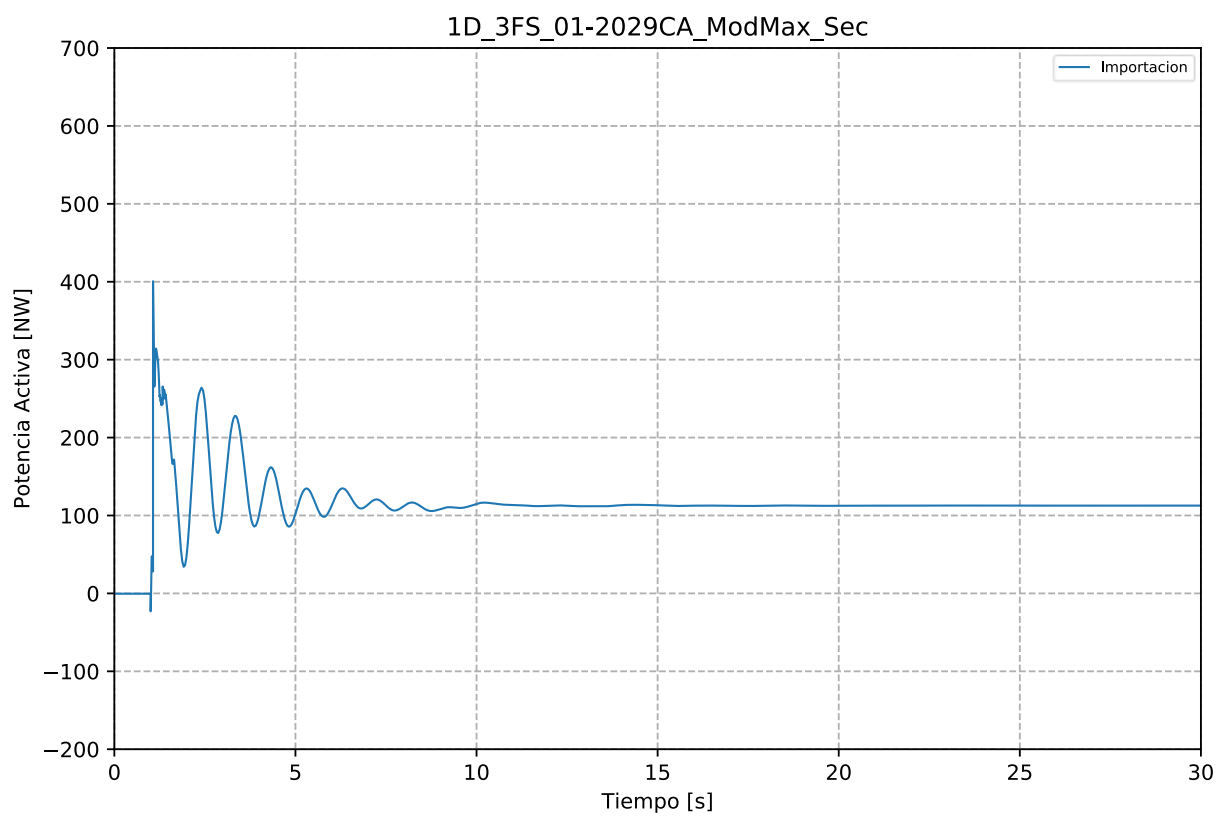
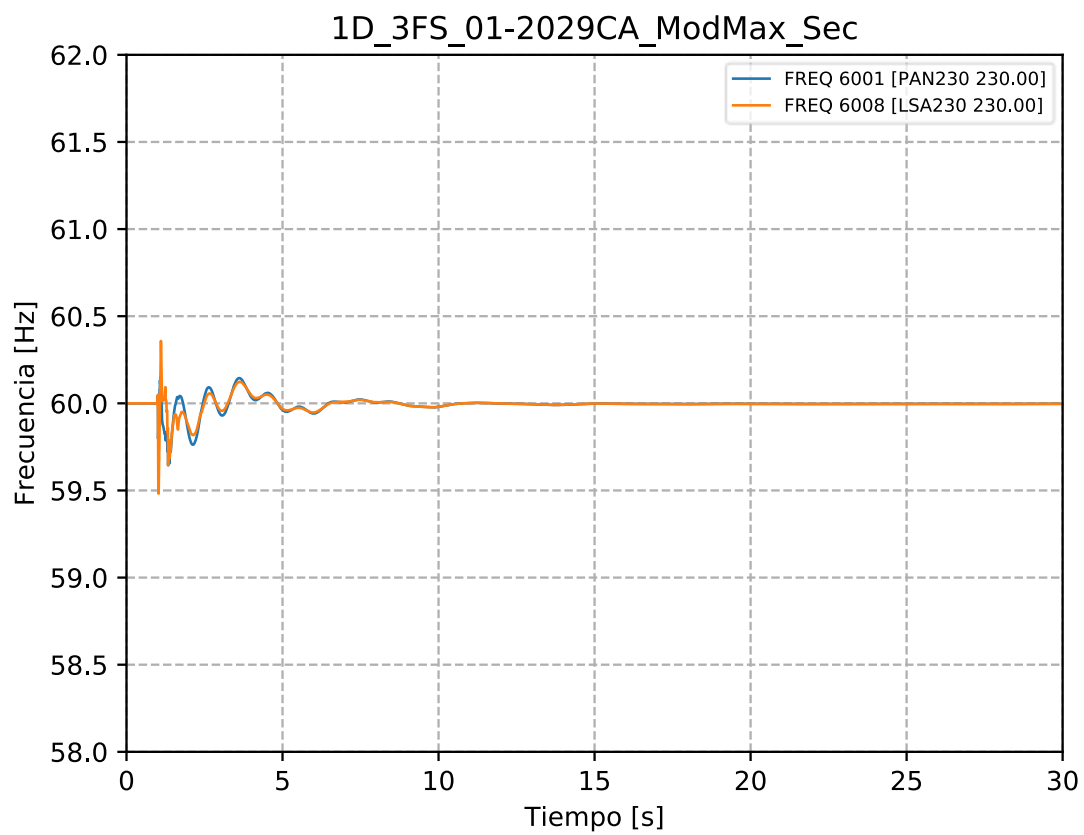


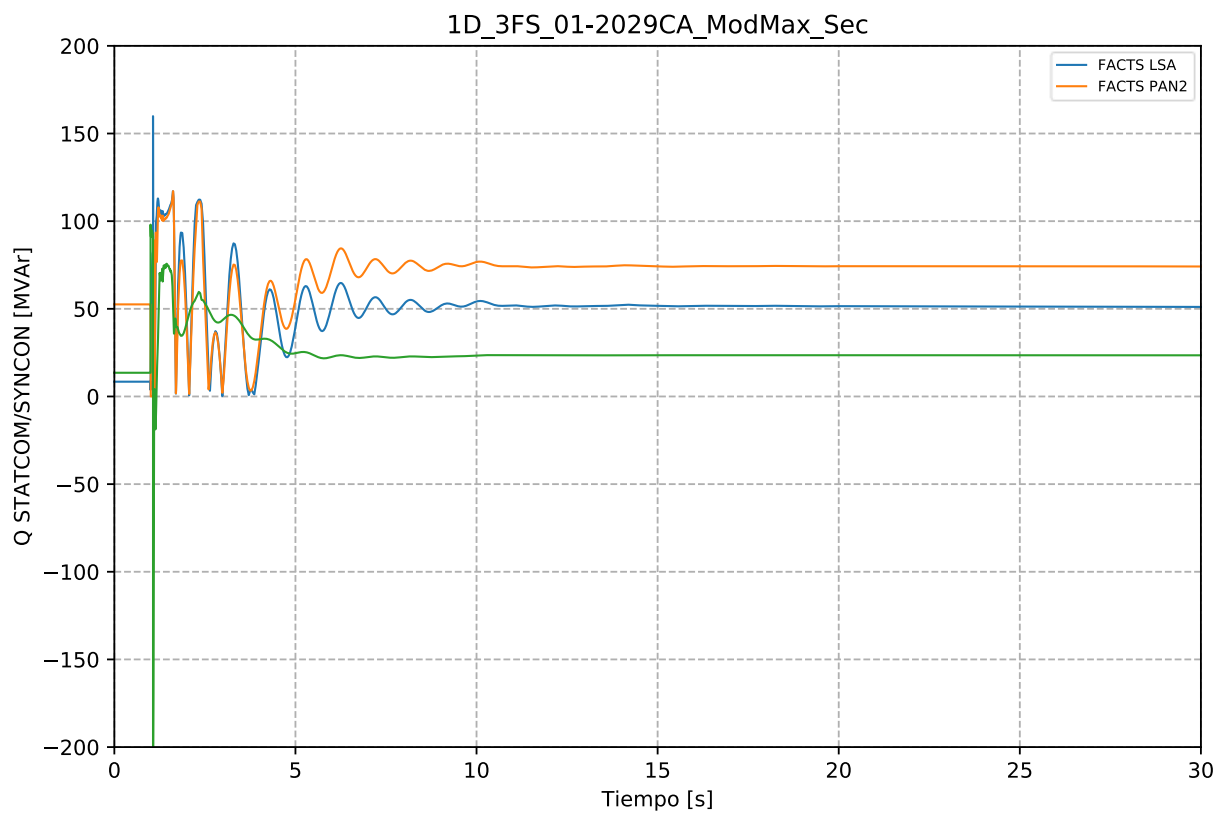
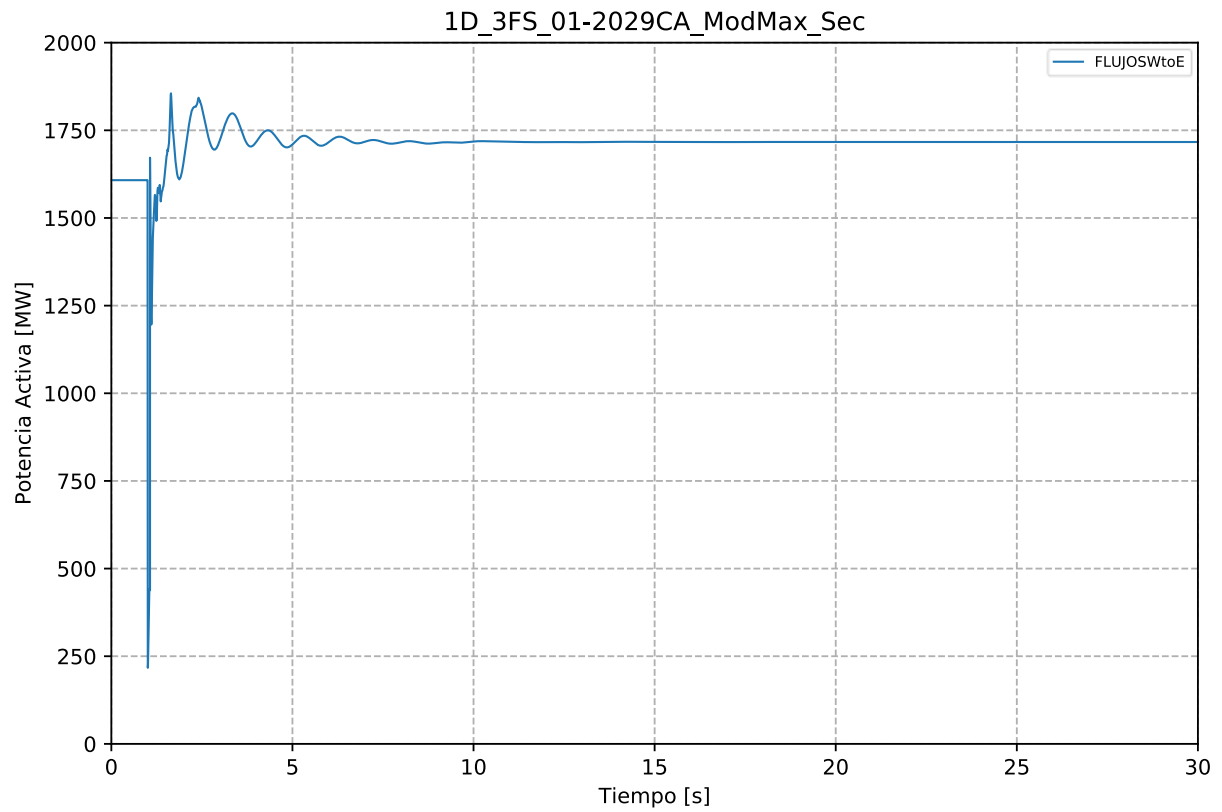
ANEXO VI

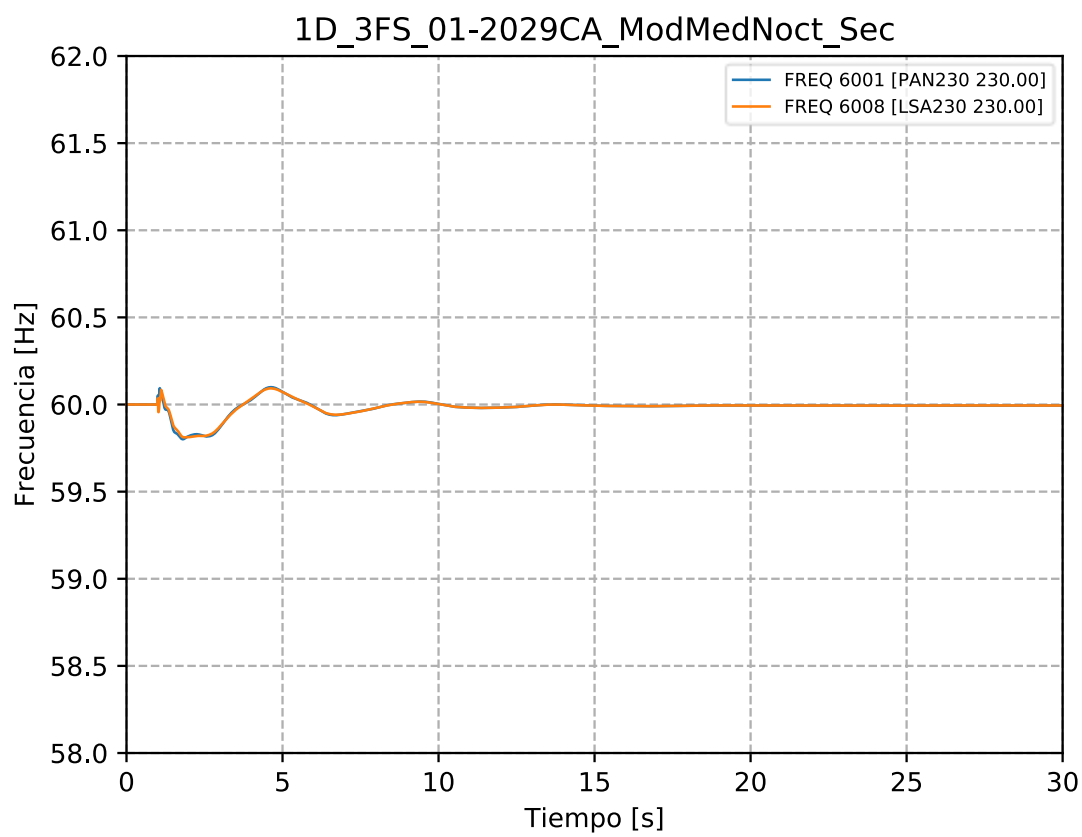
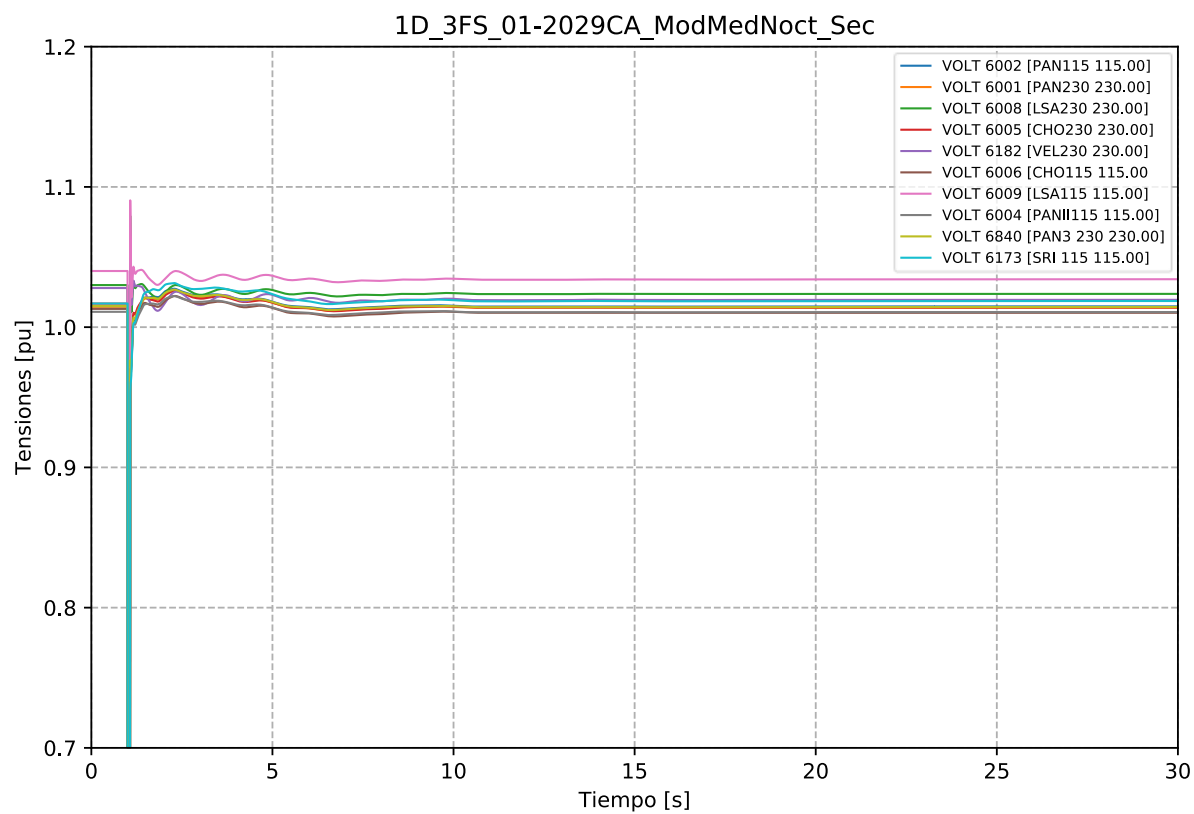
ANÁLISIS DINÁMICOS LARGO PLAZO

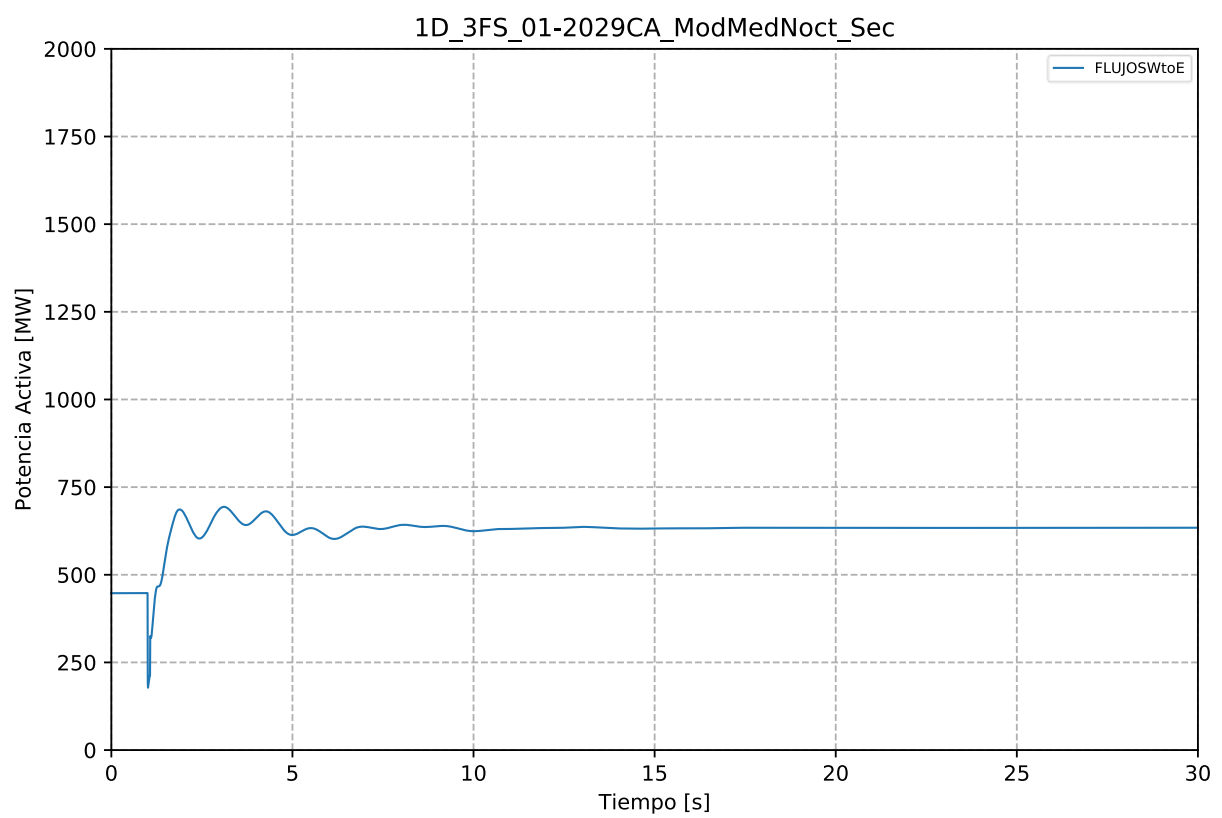
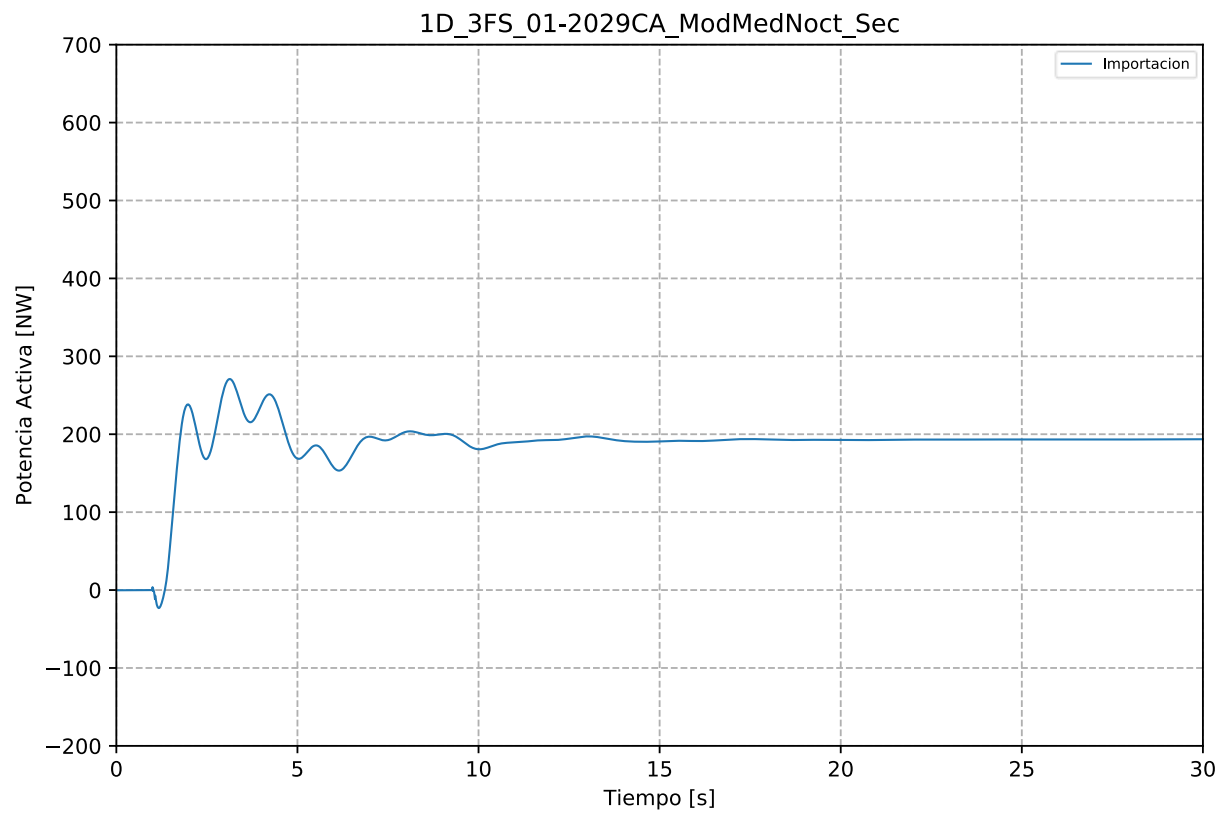
1. FALLA DE ELEMENTOS DE GENERACIÓN

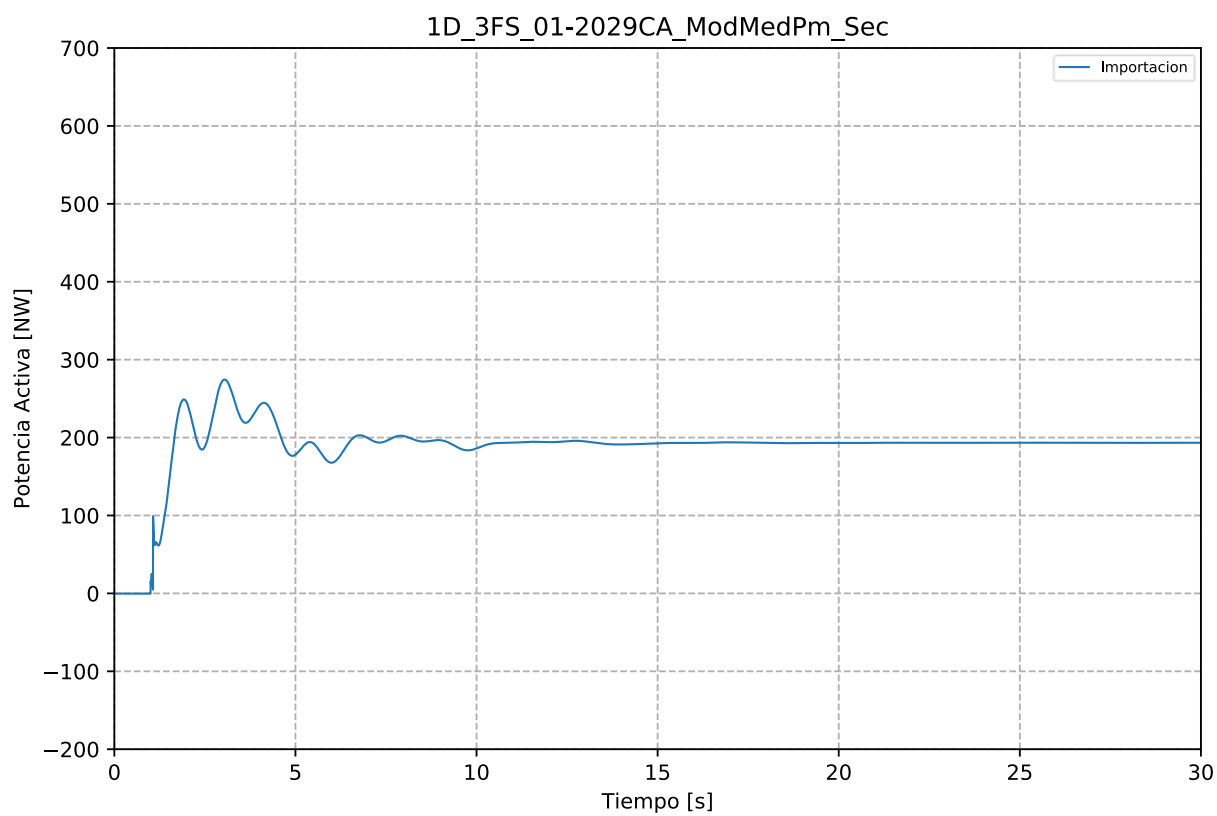
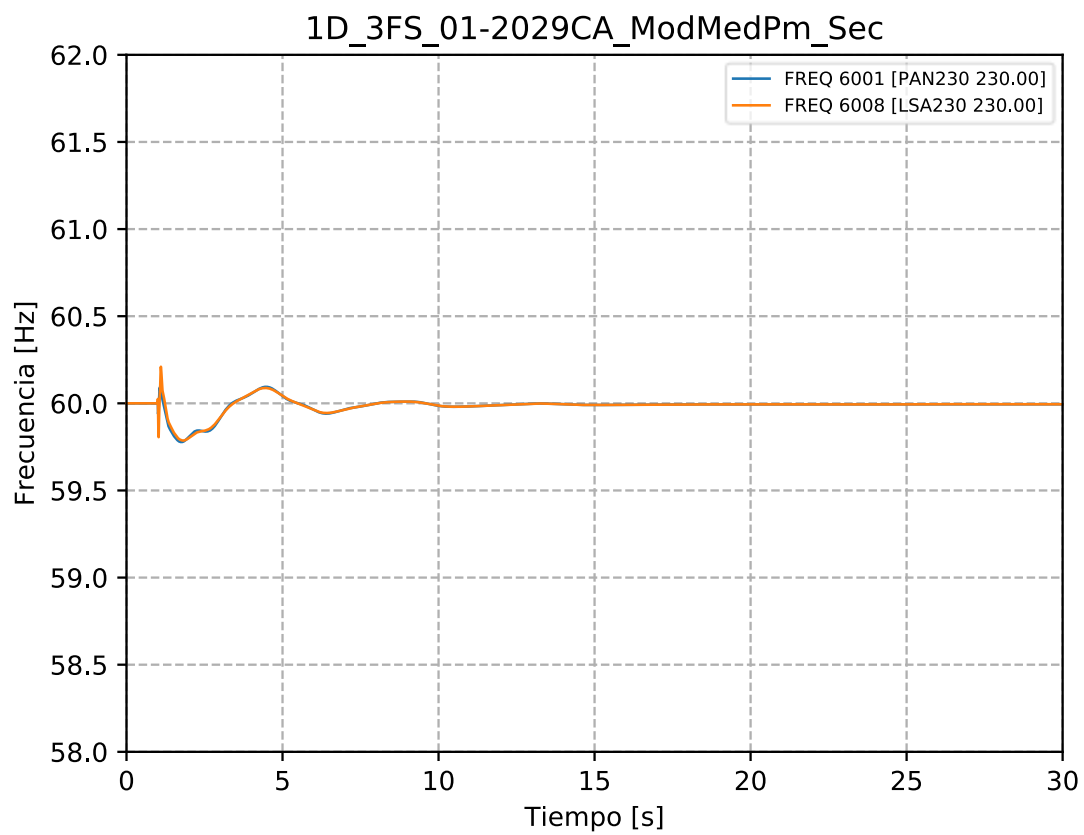


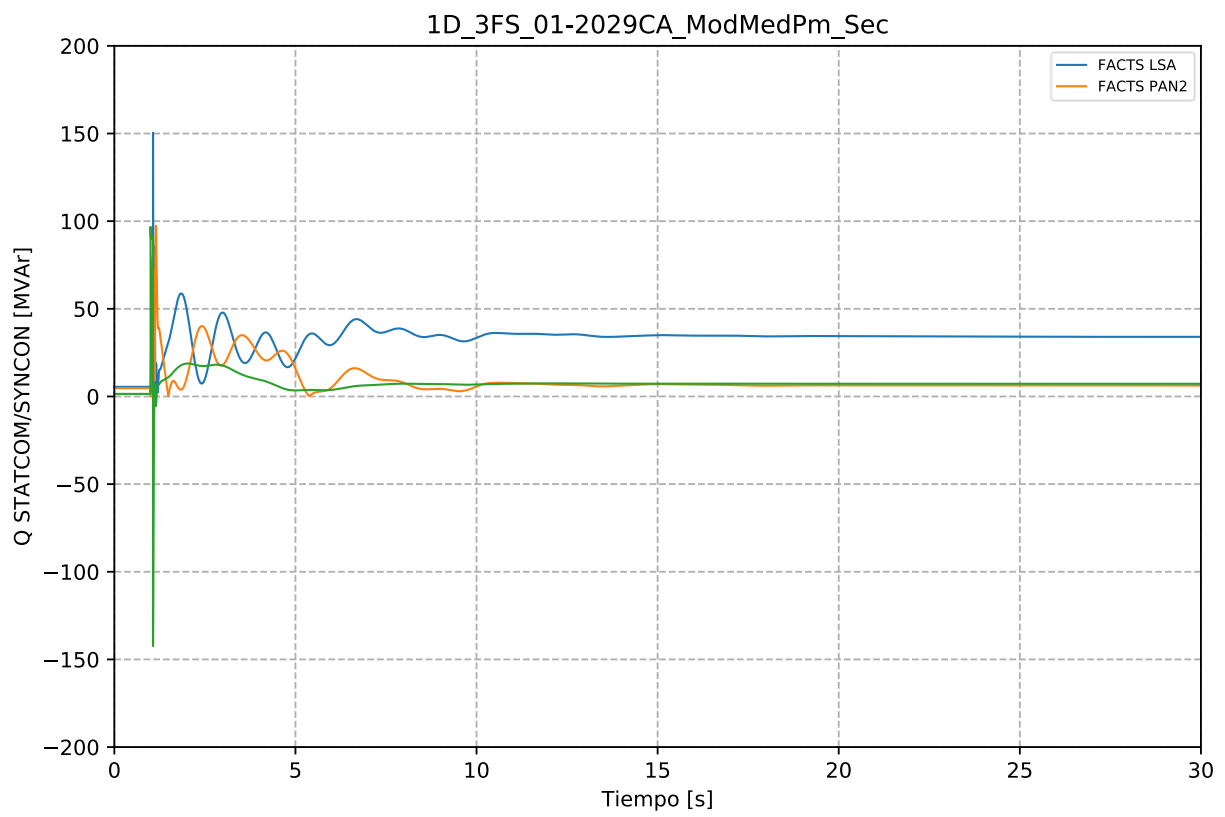
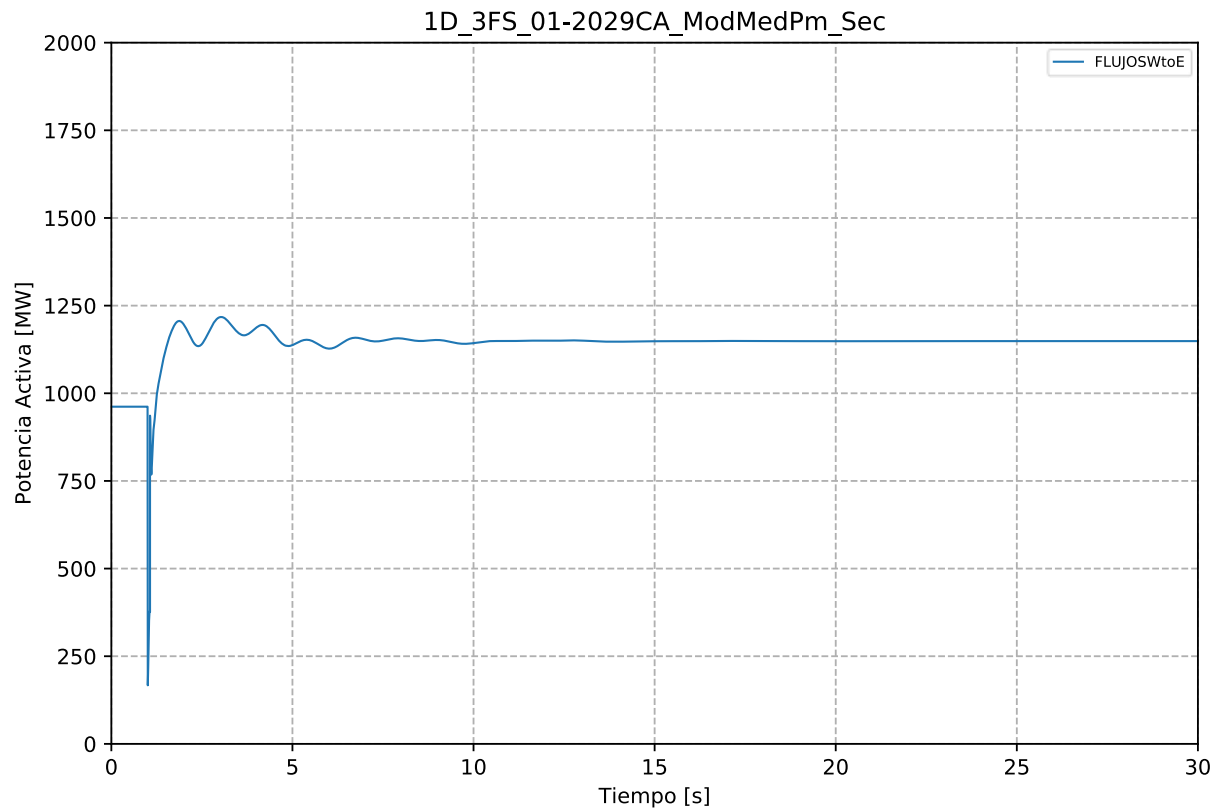


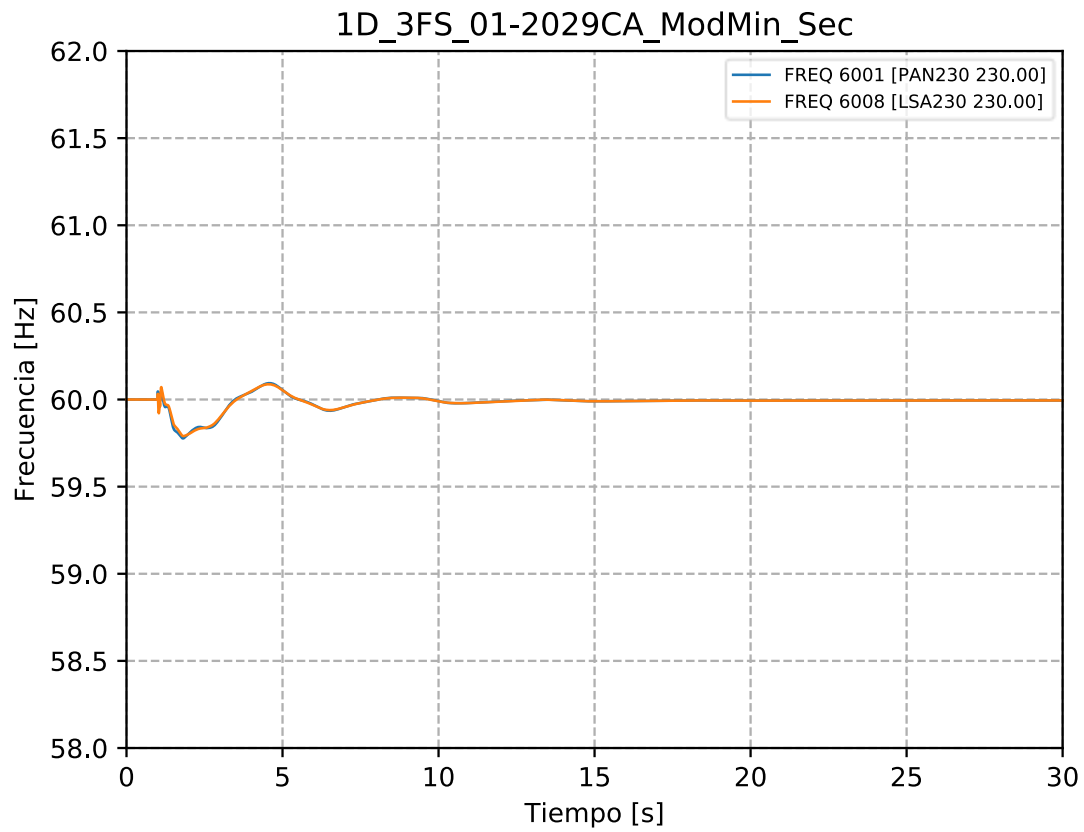
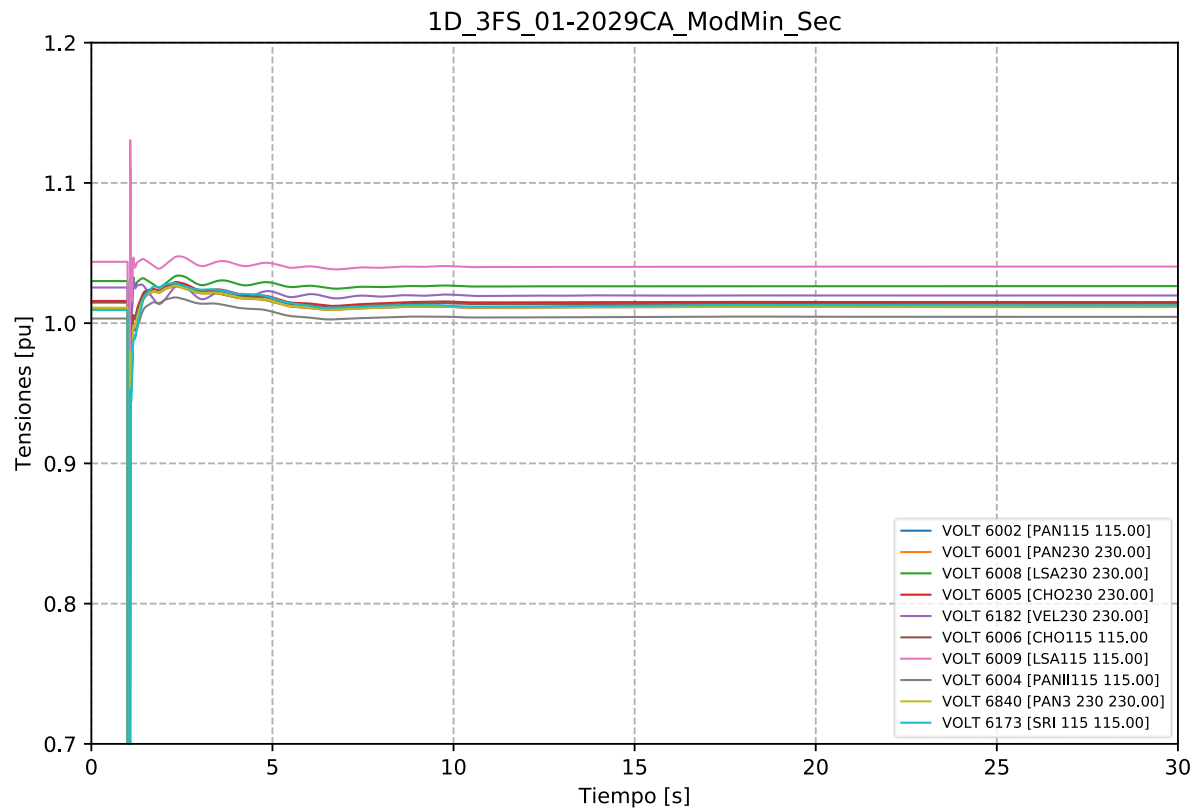


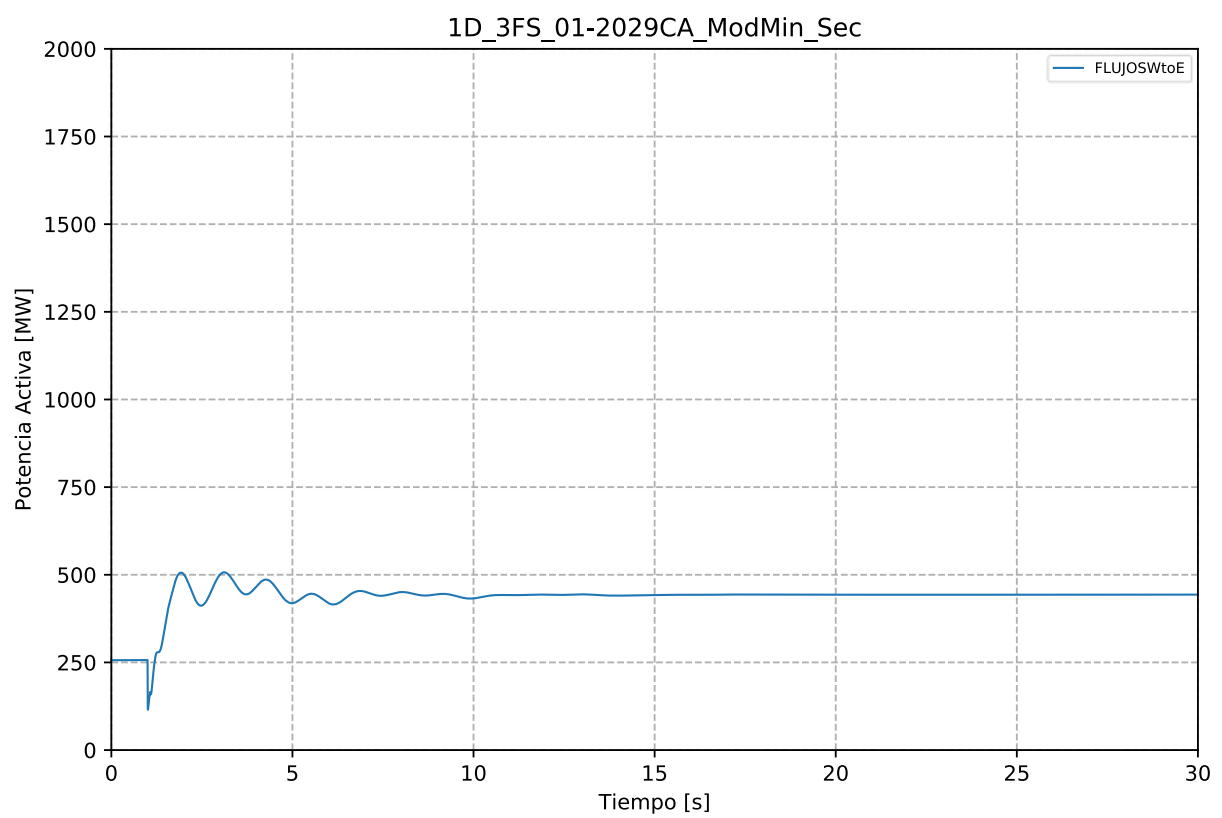
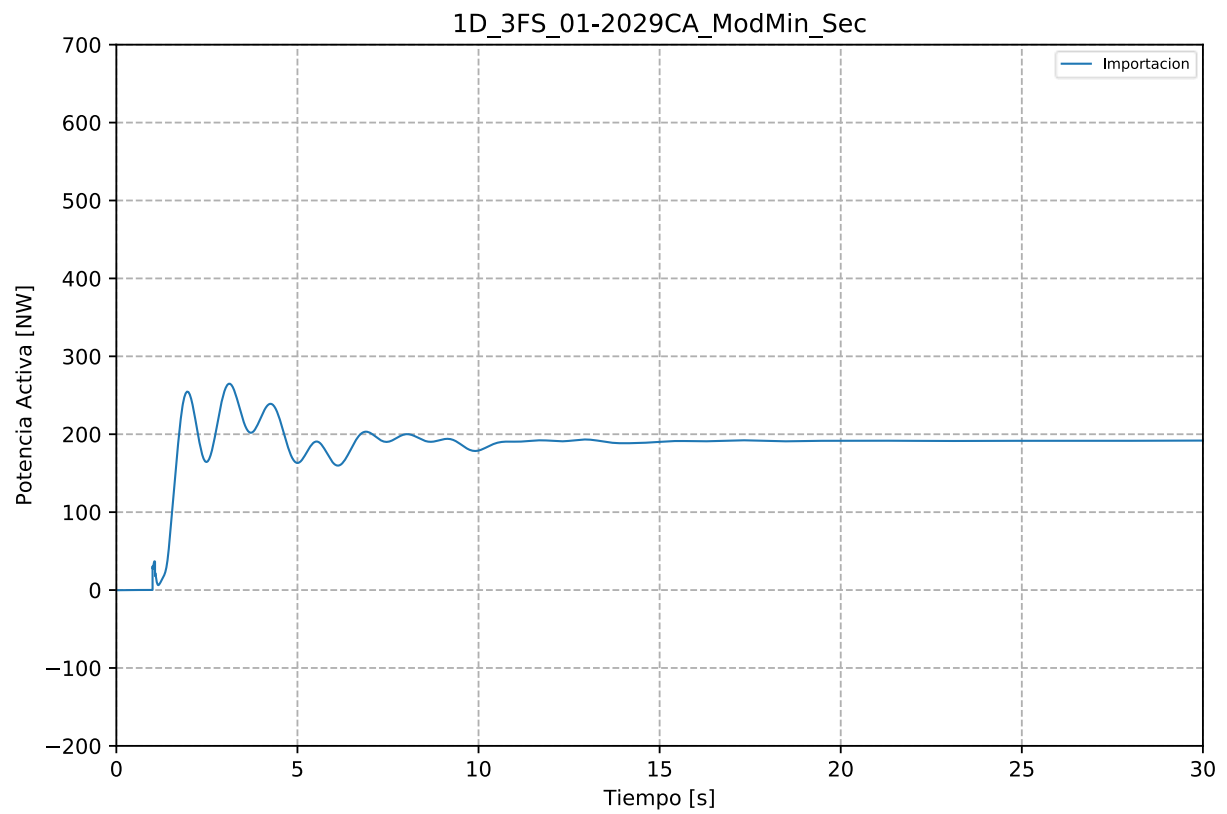


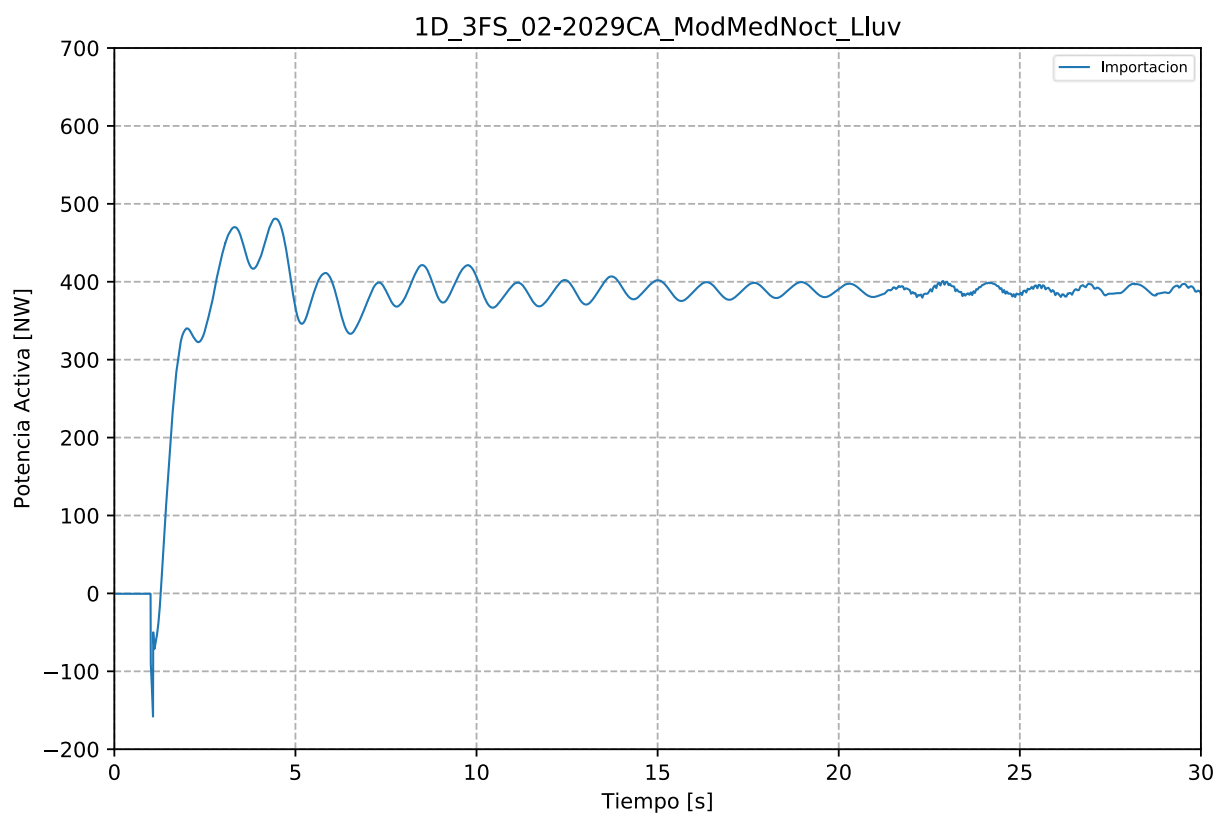
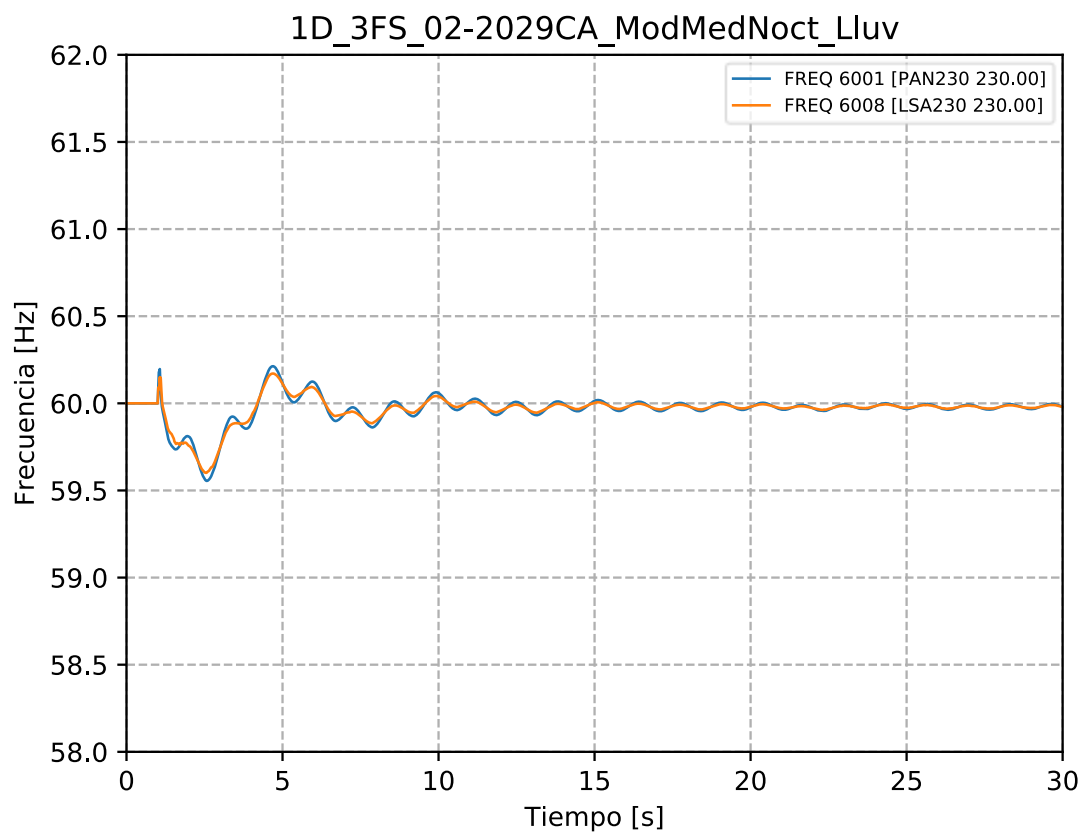


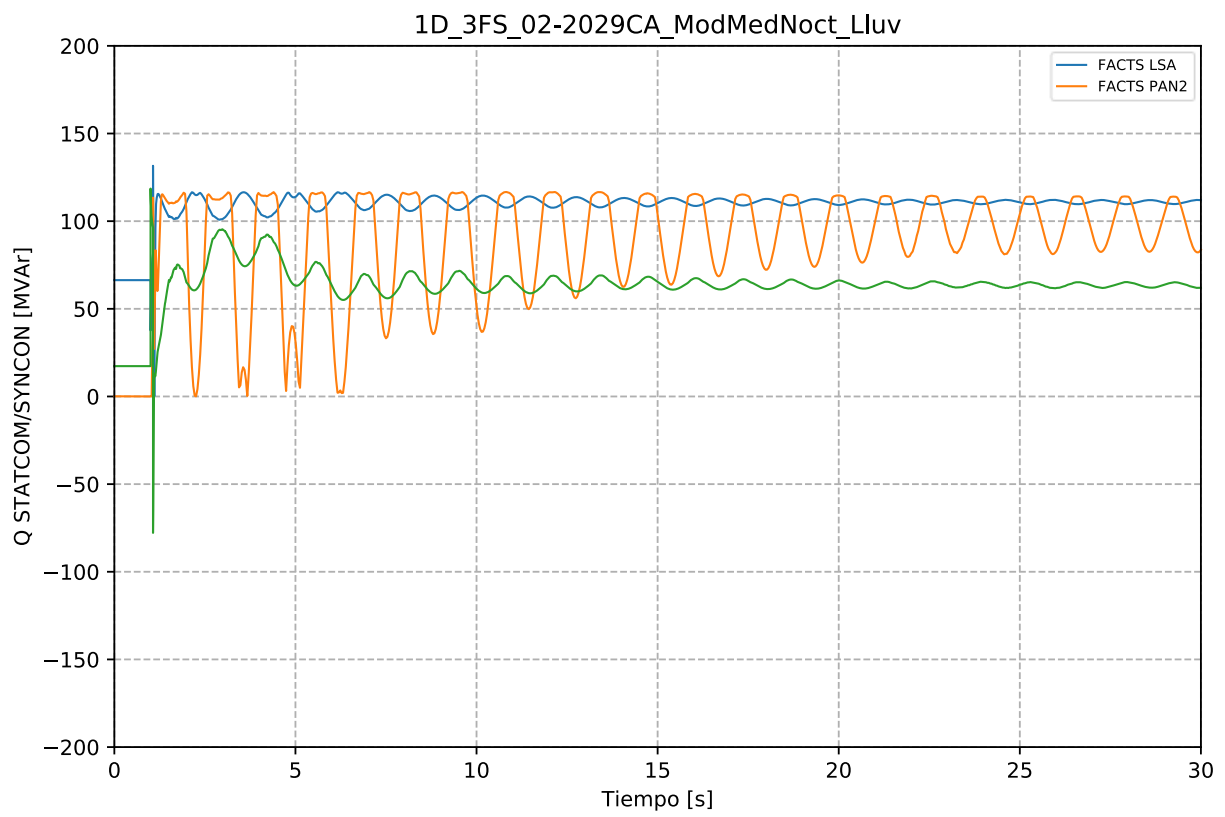
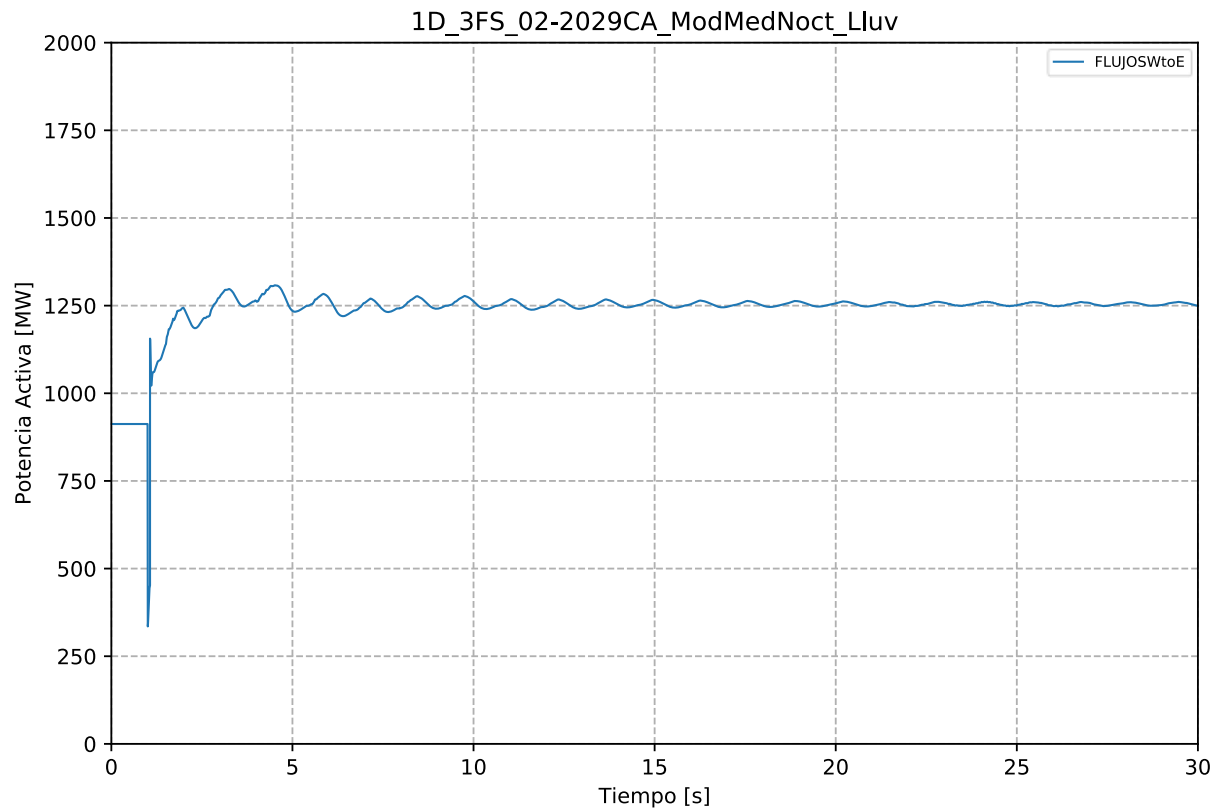


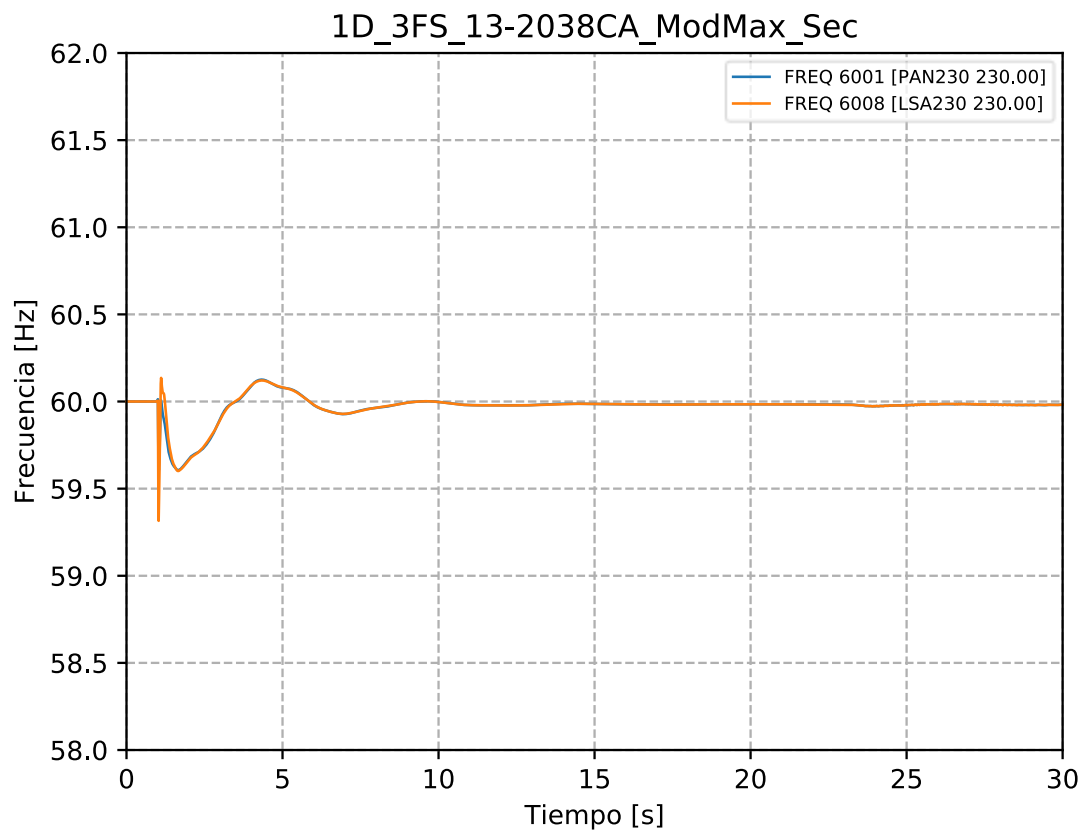
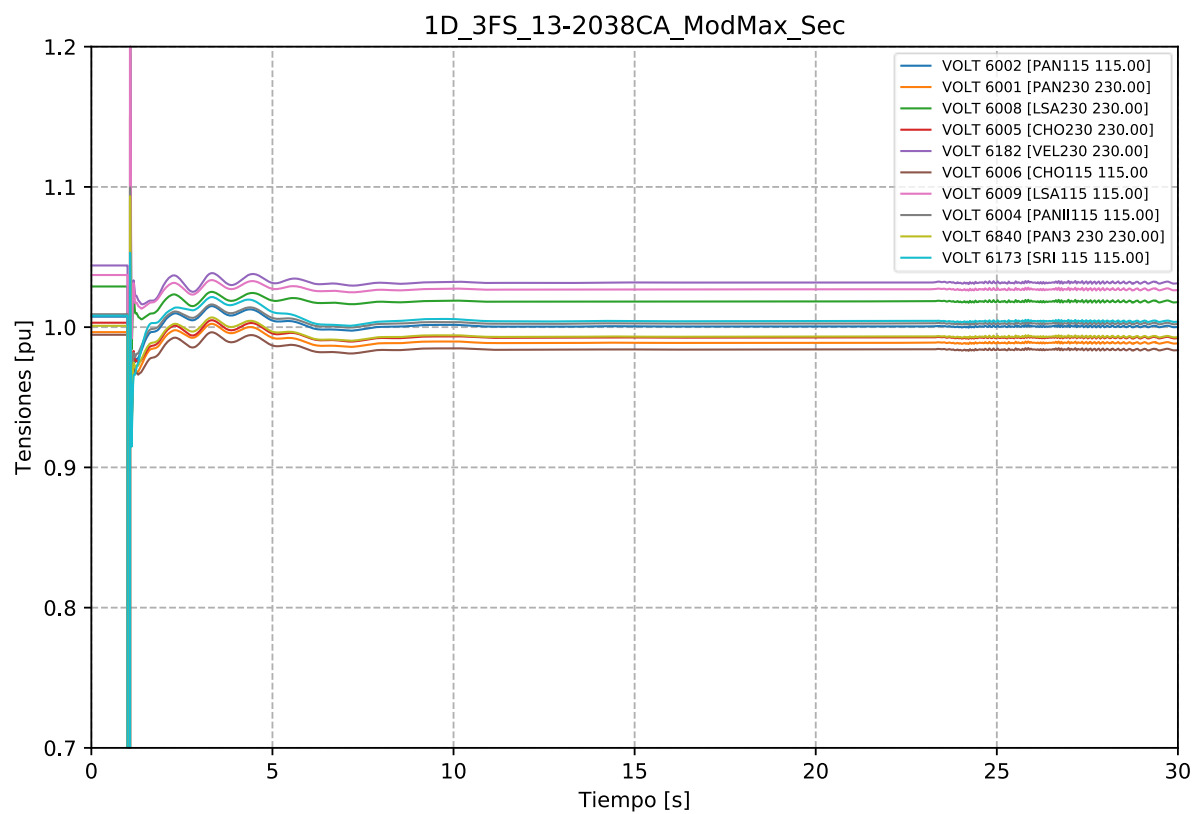


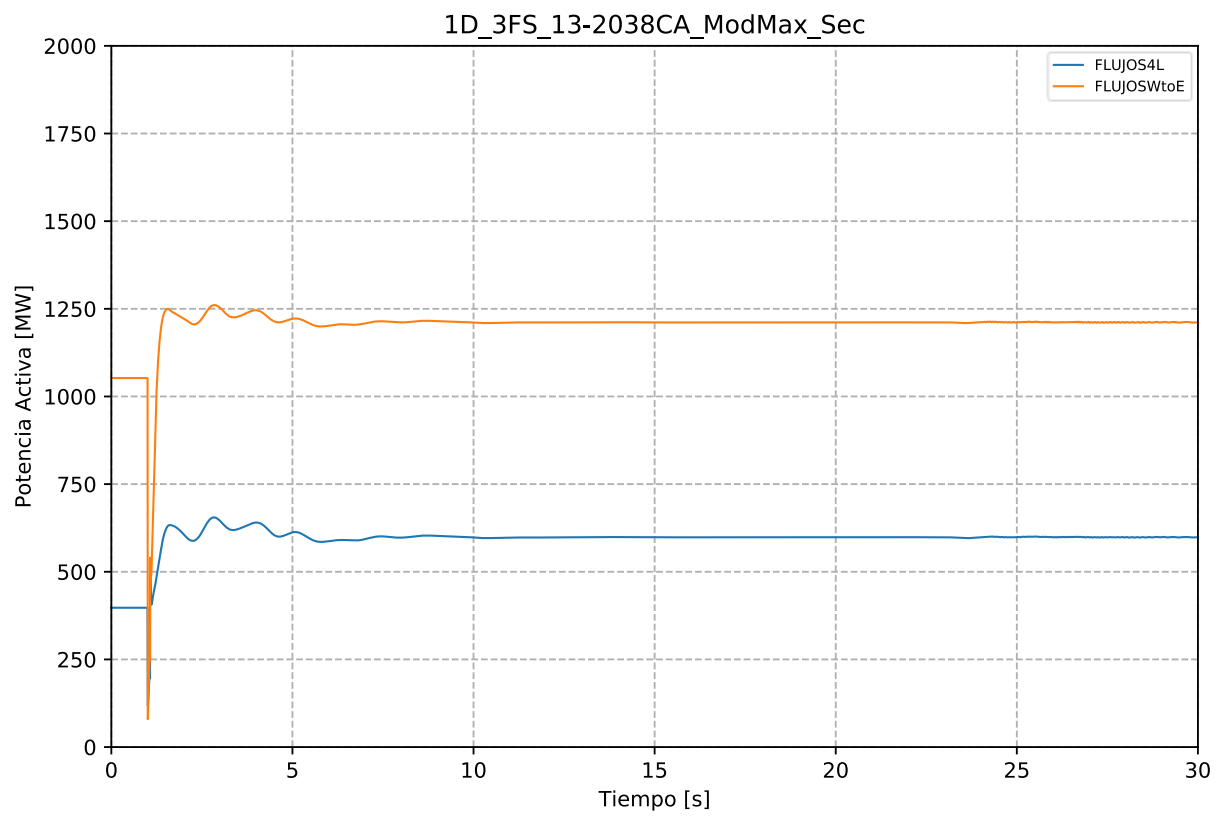
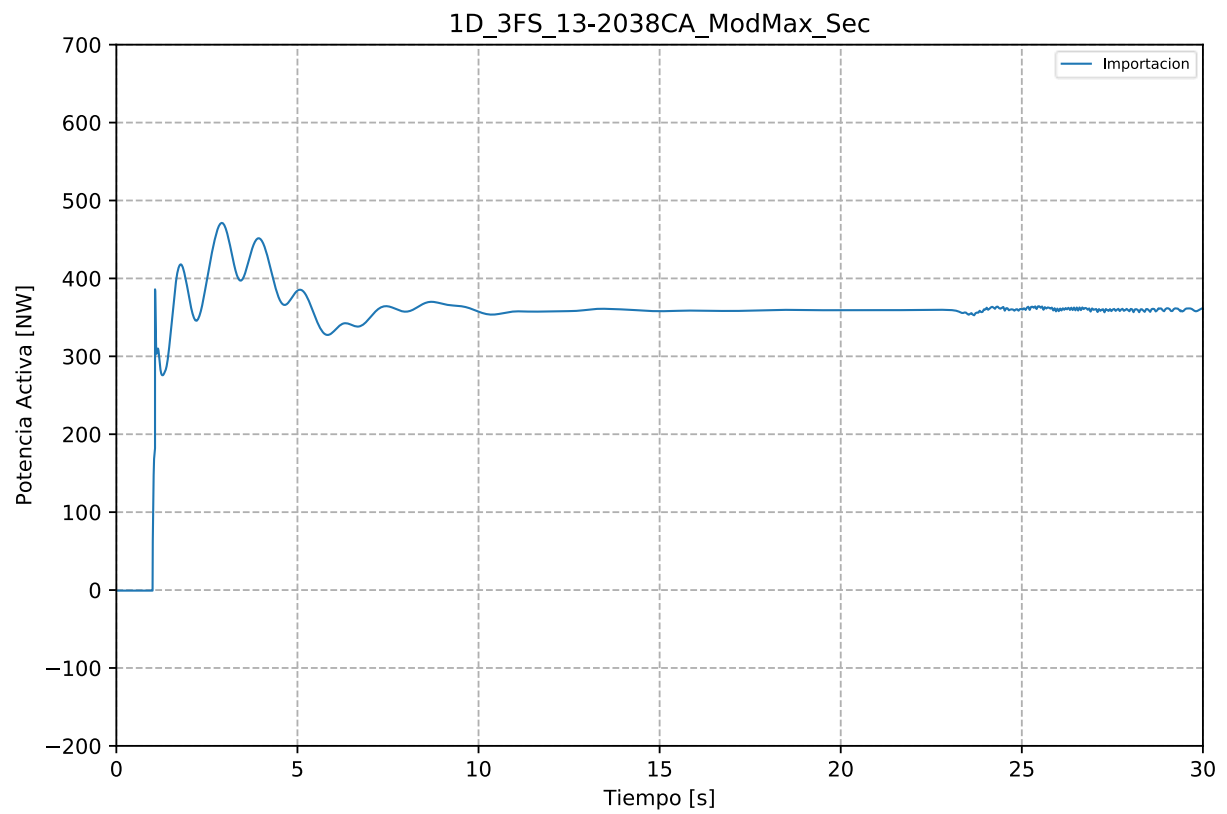


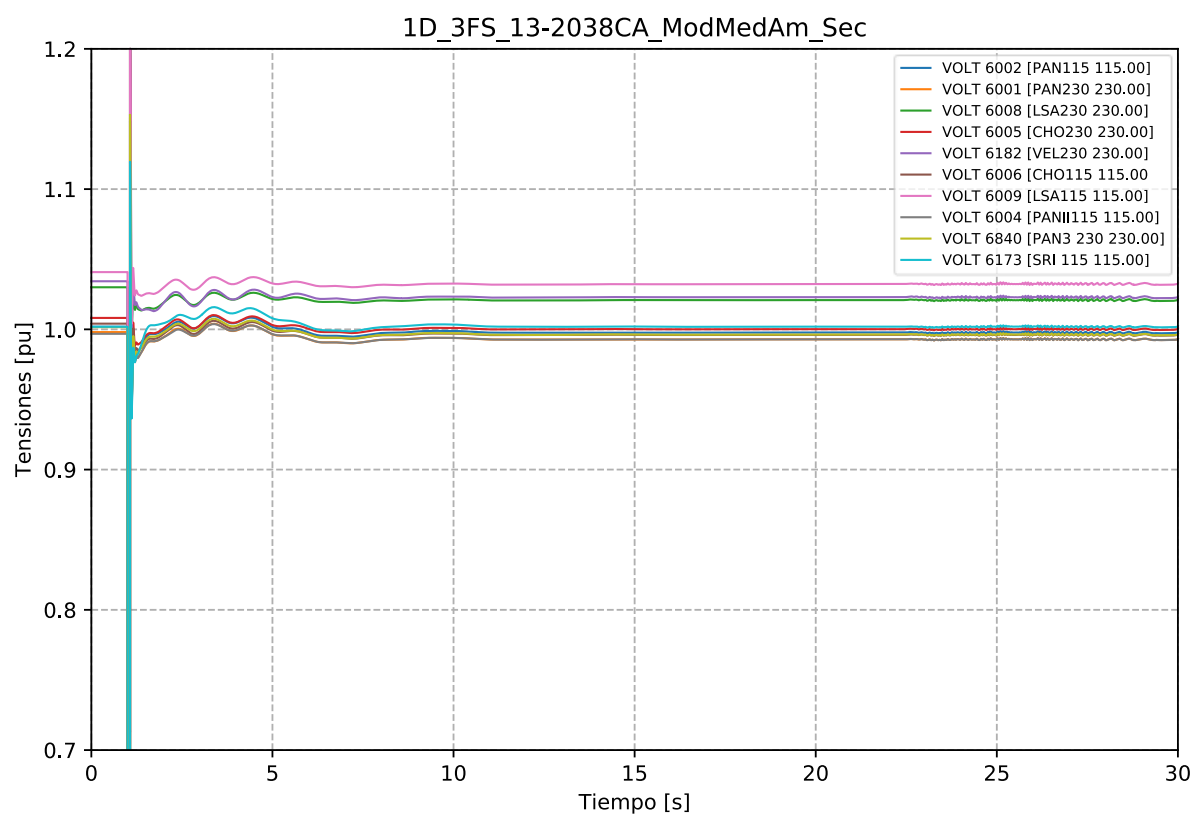
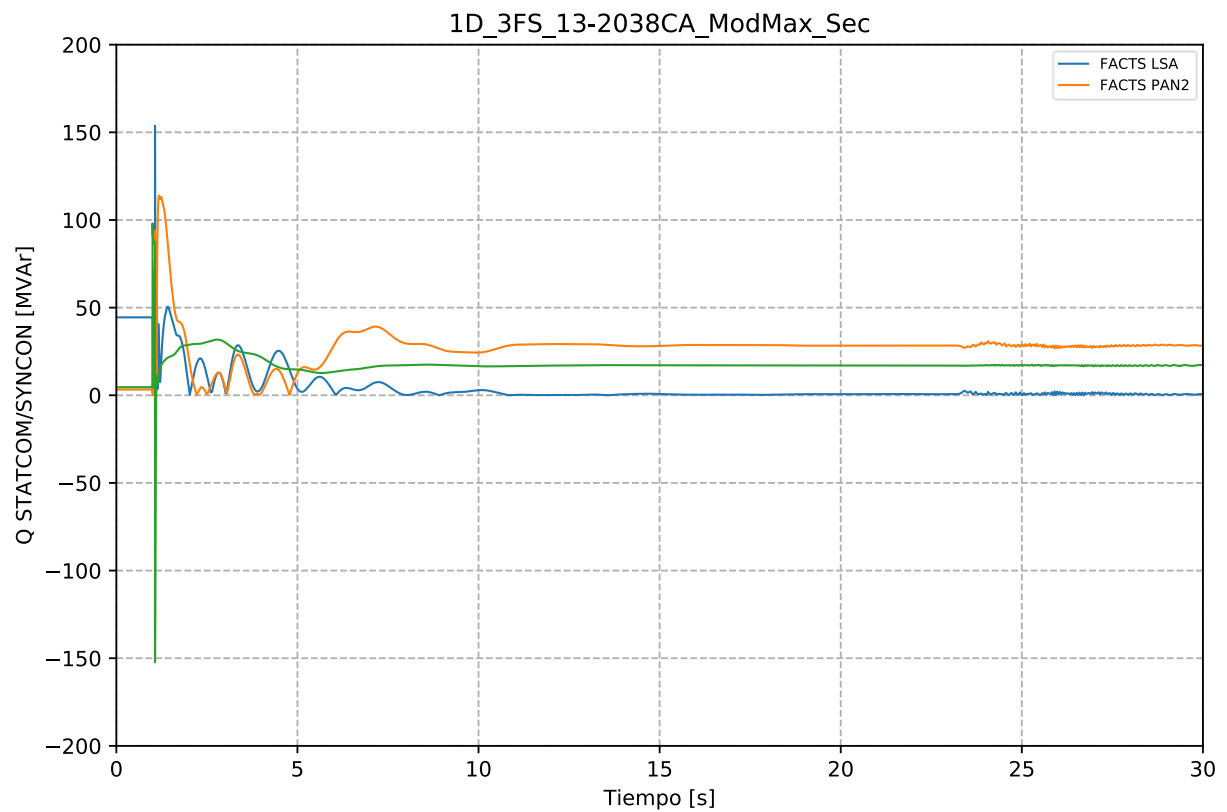


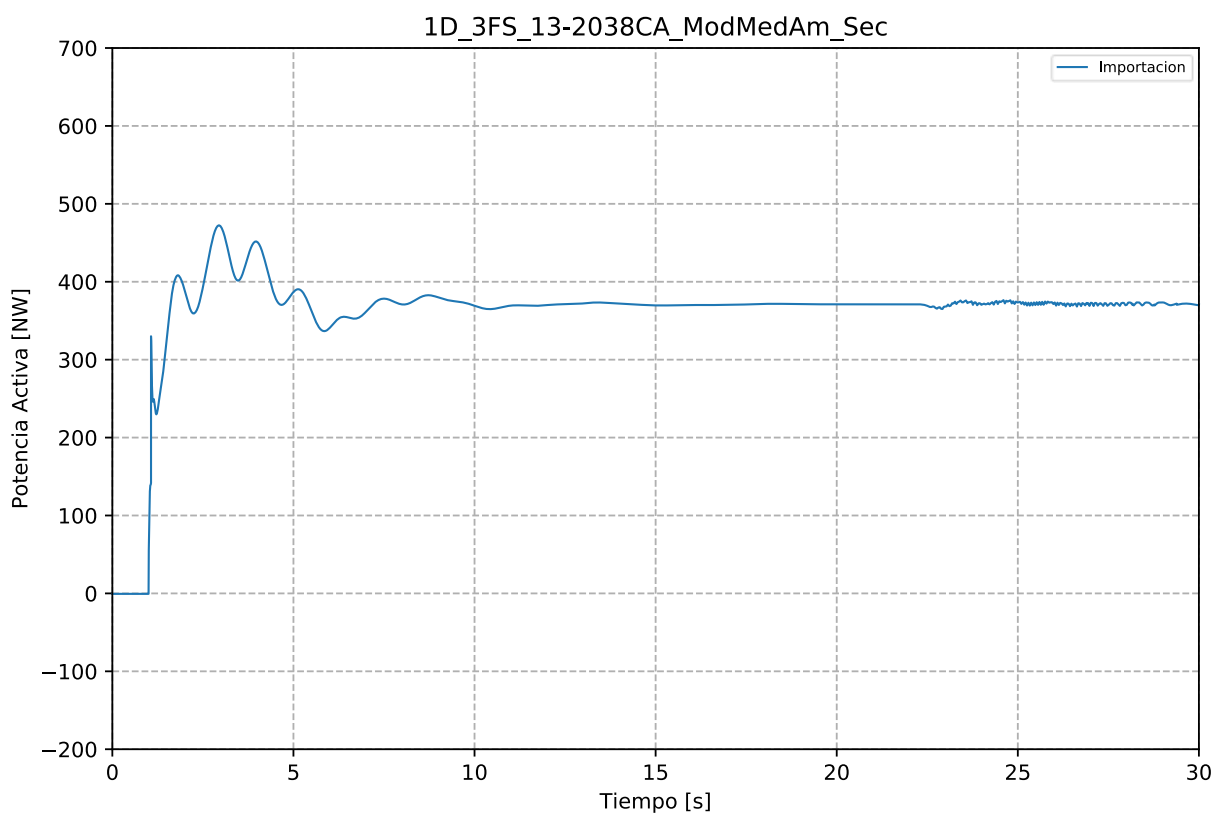
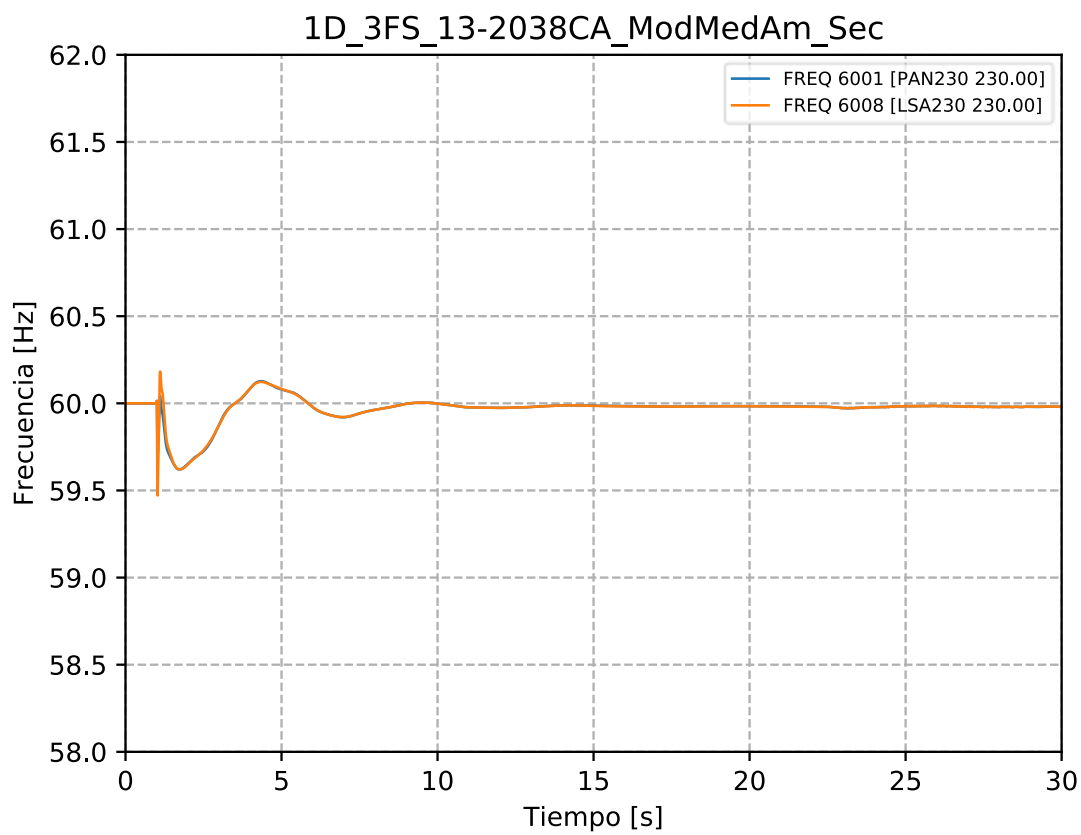


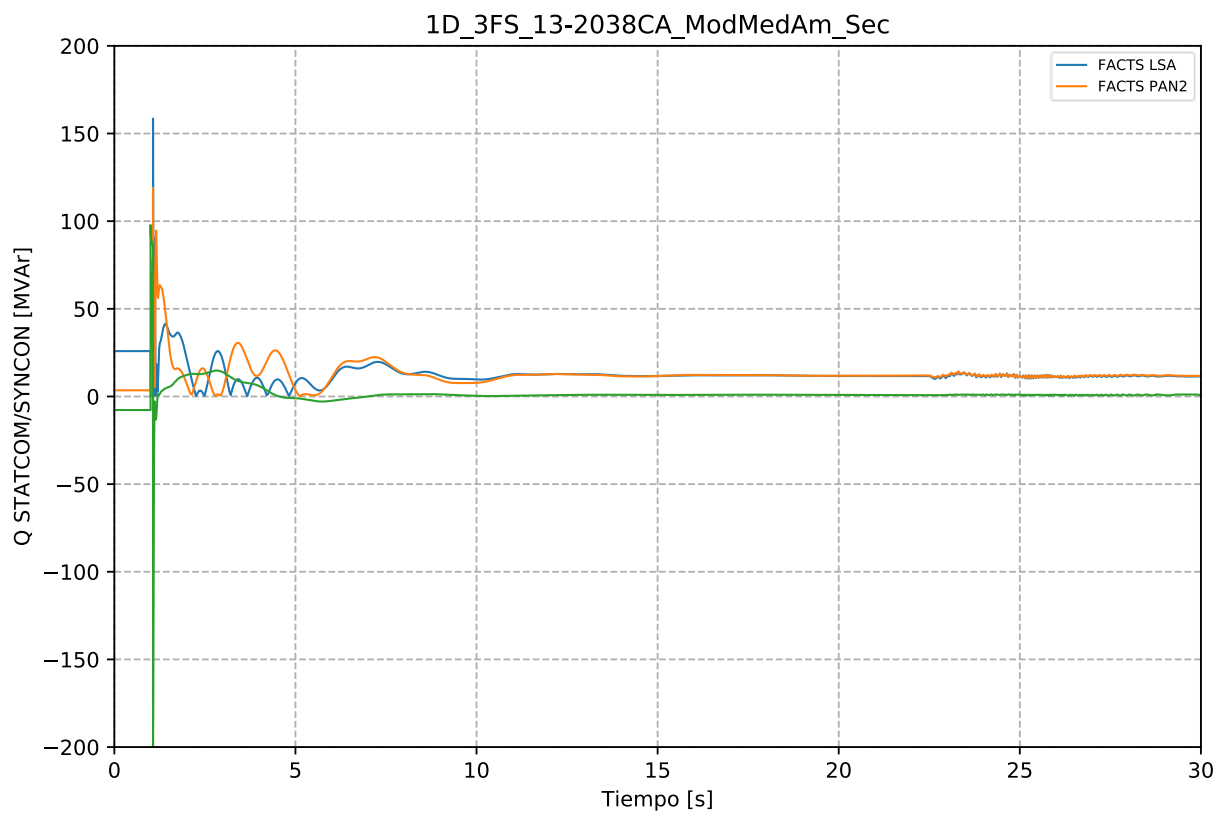
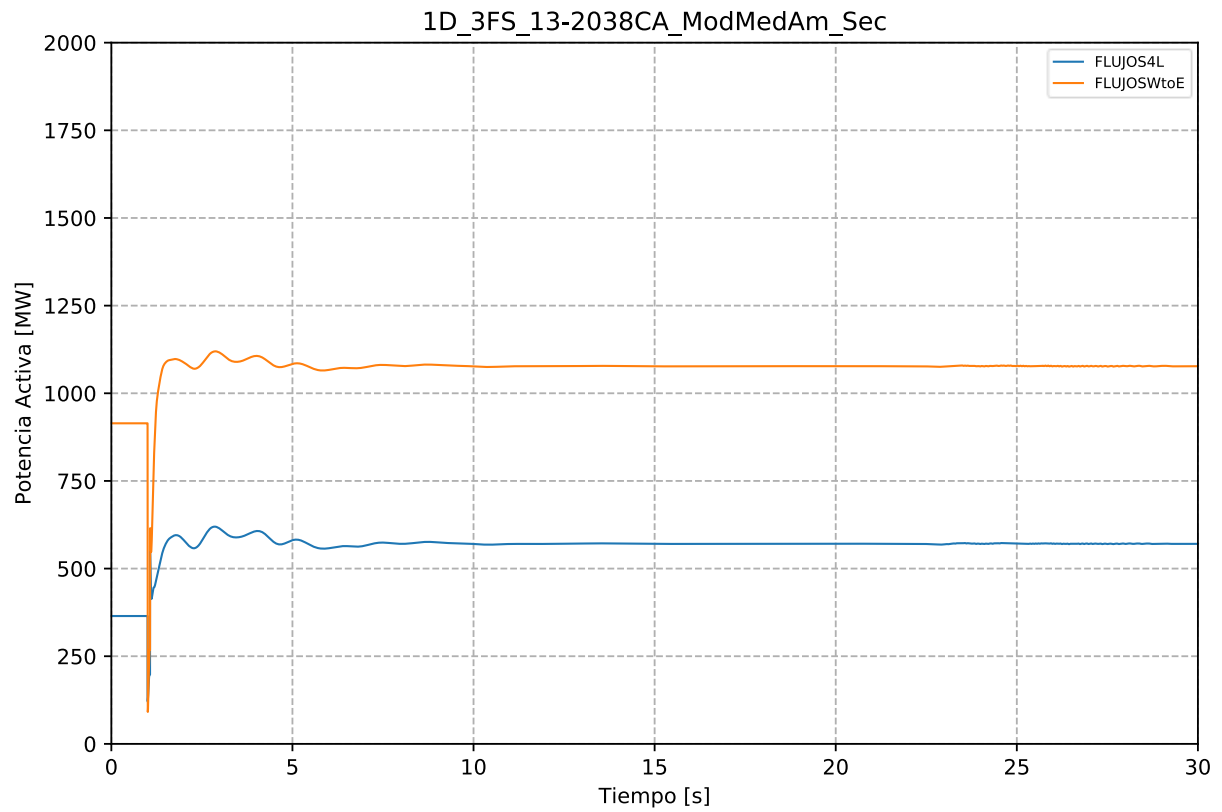


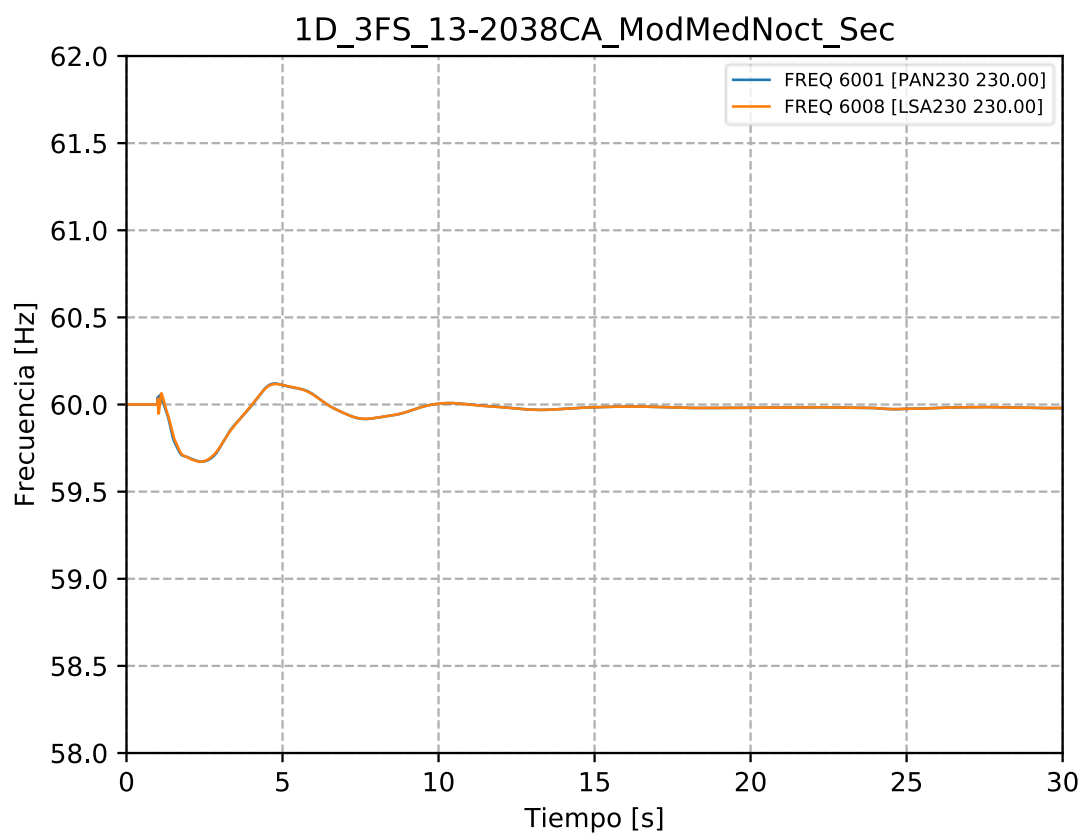
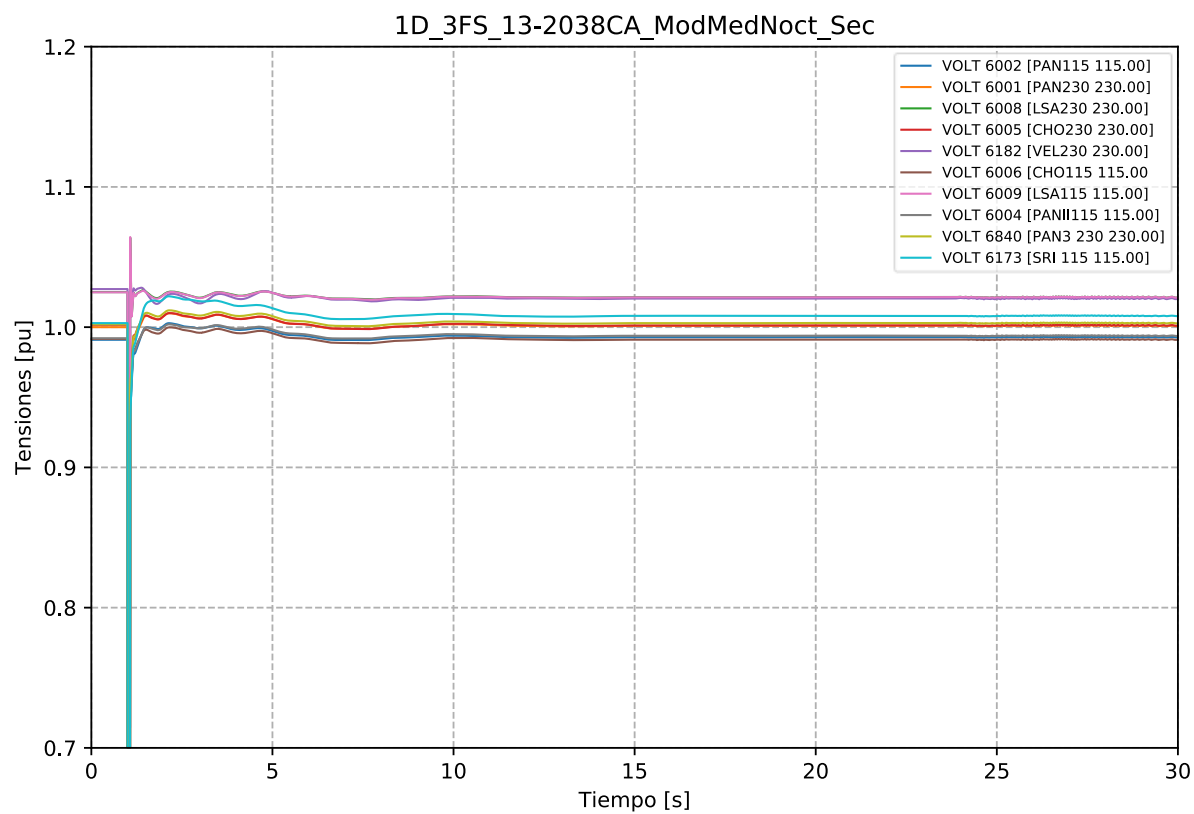


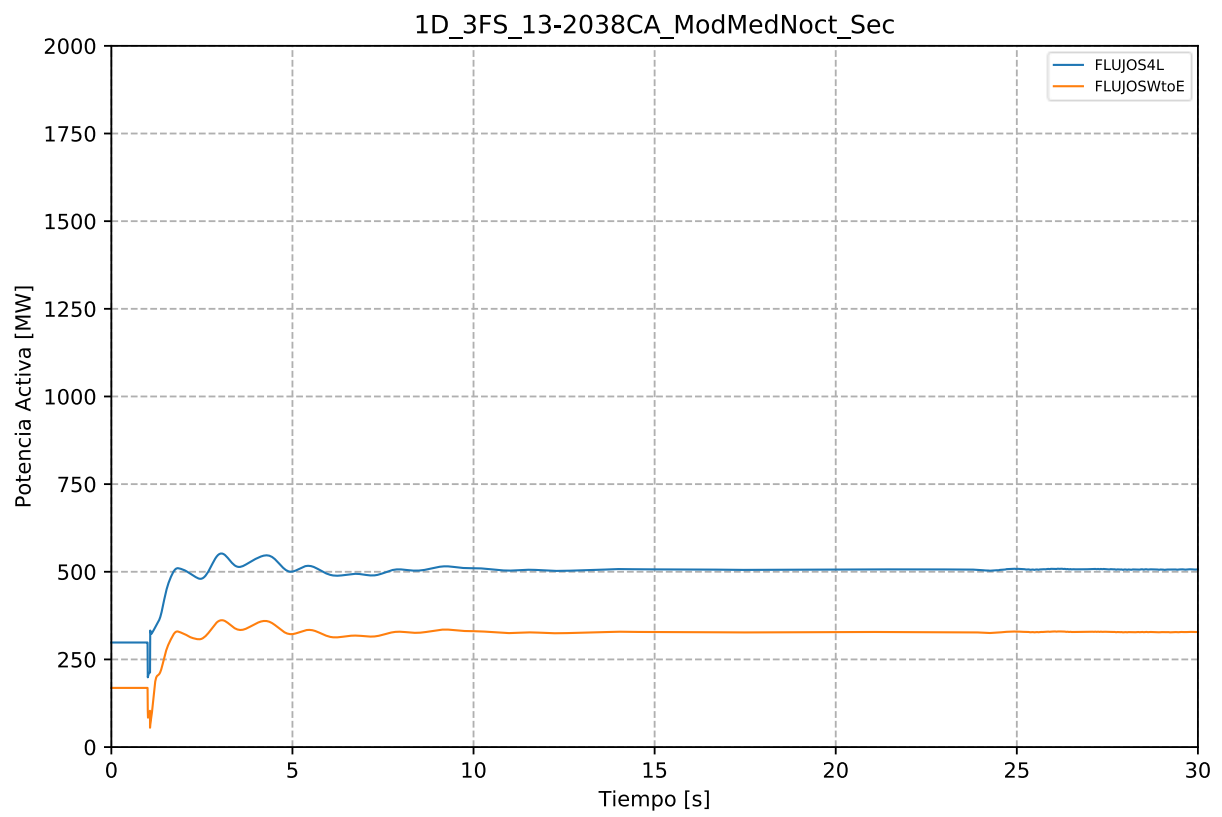
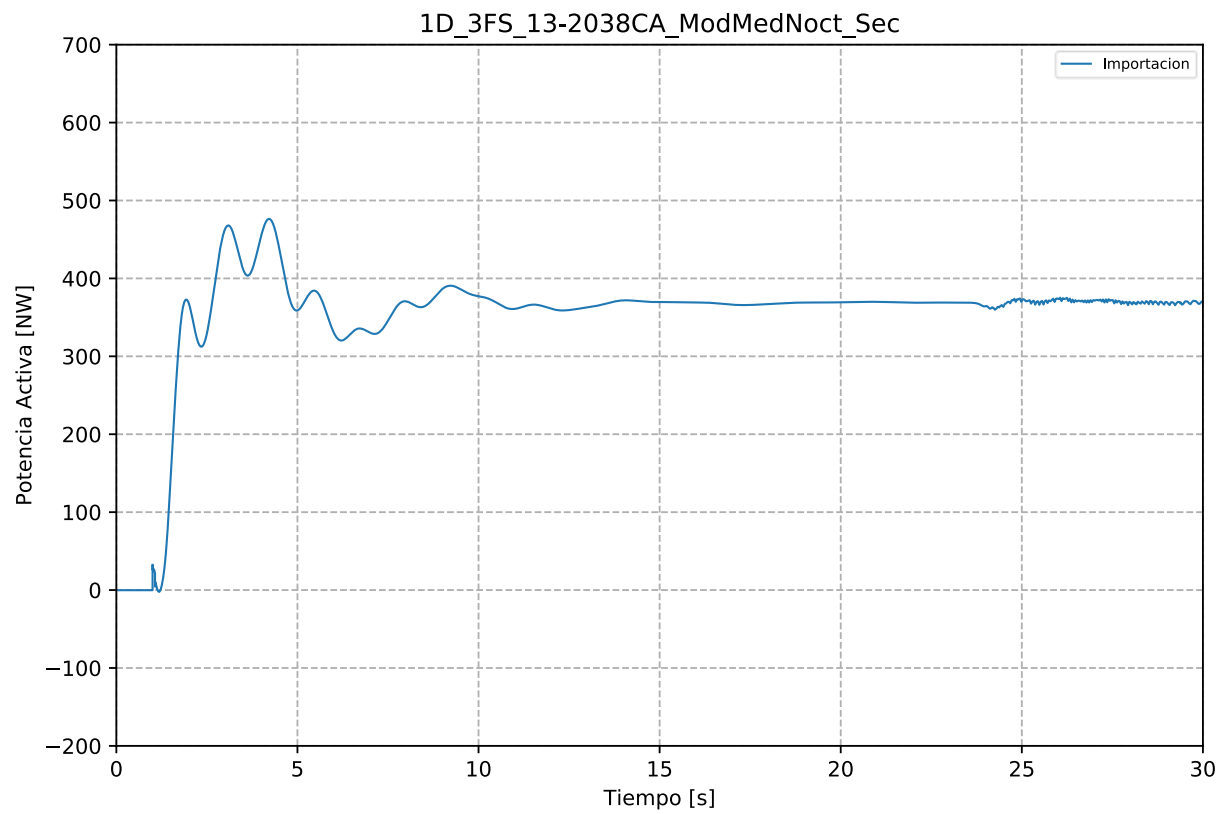


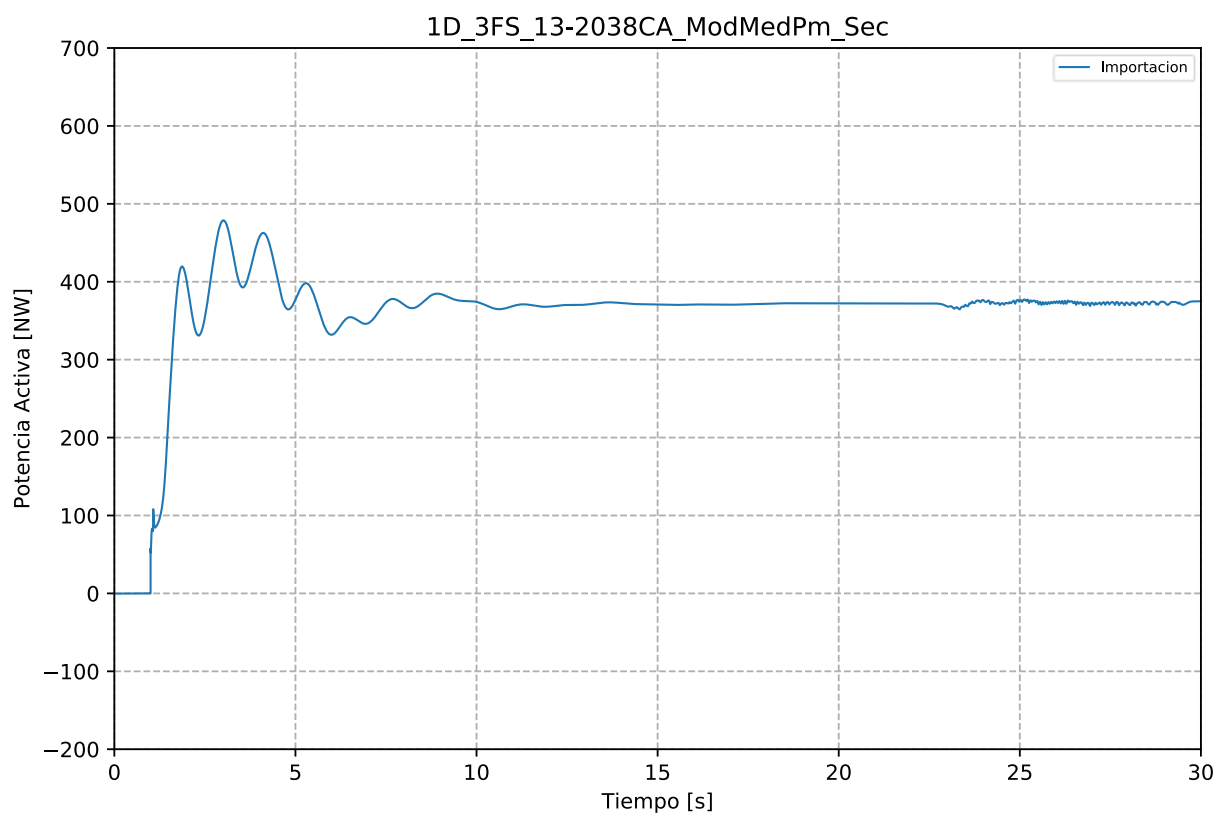
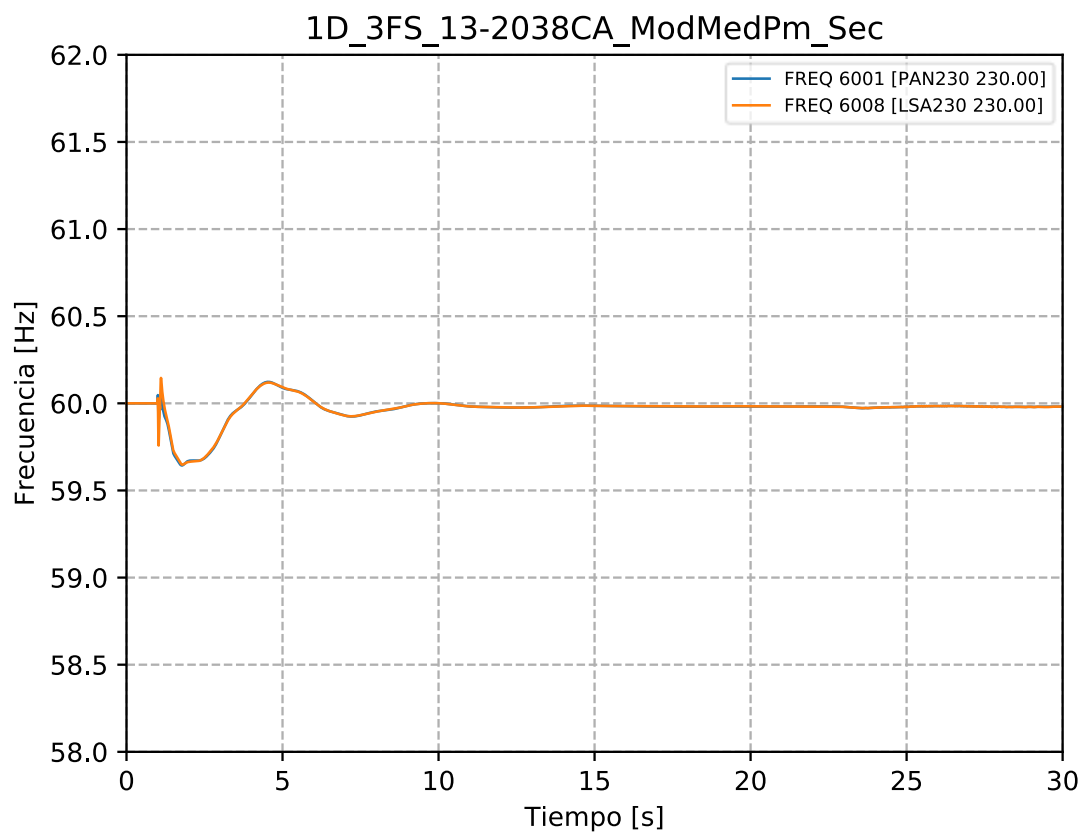


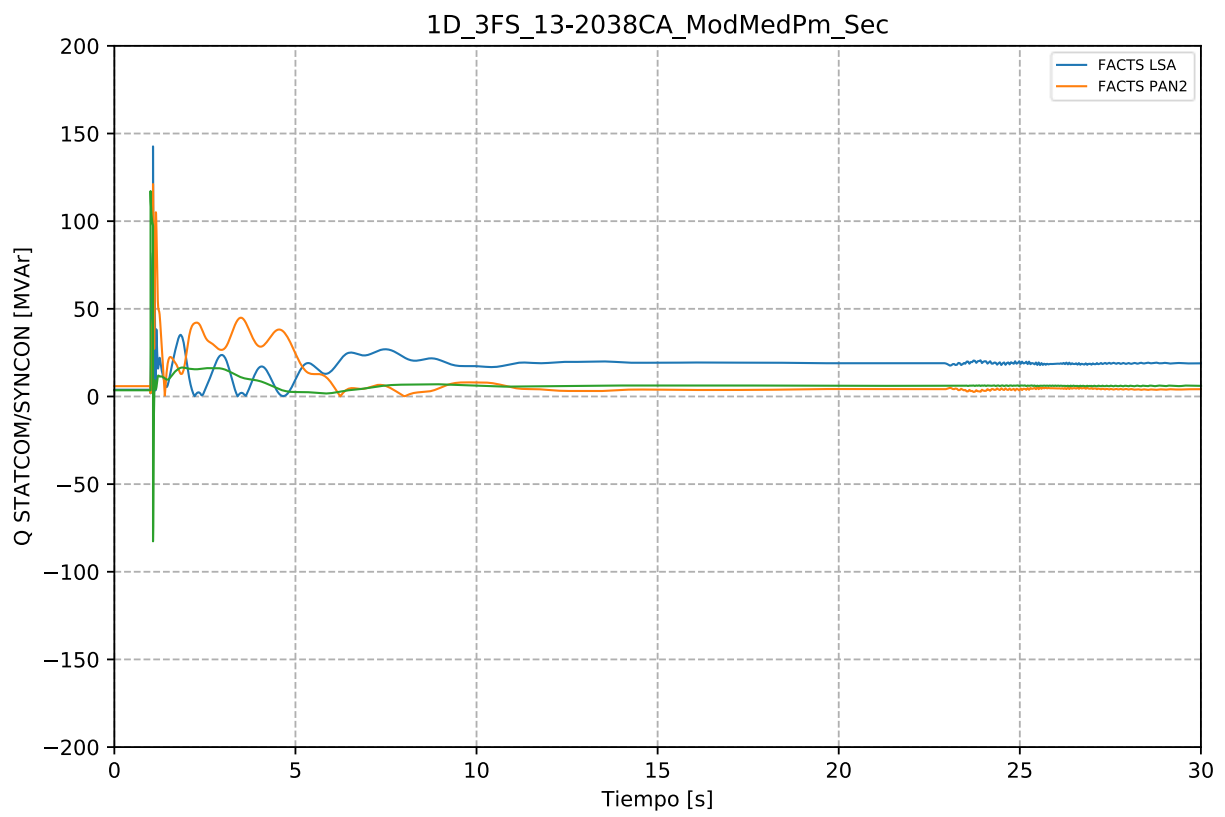
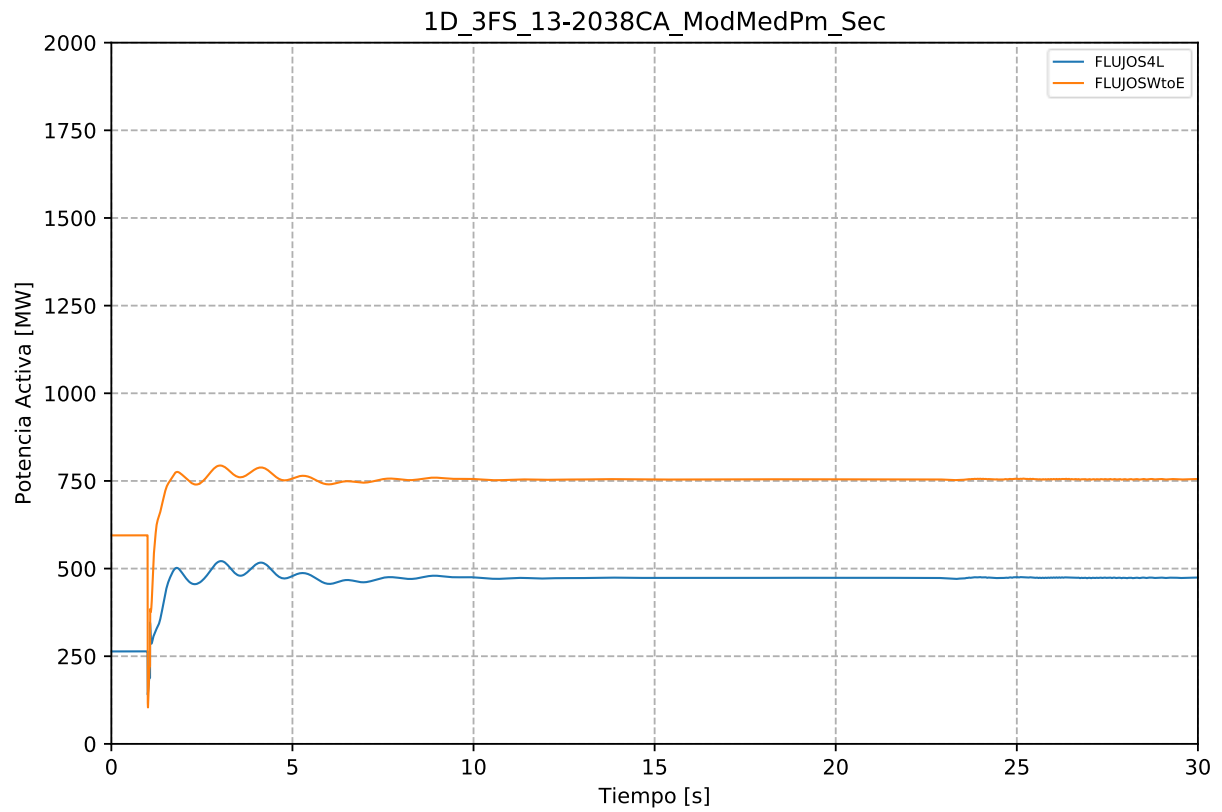


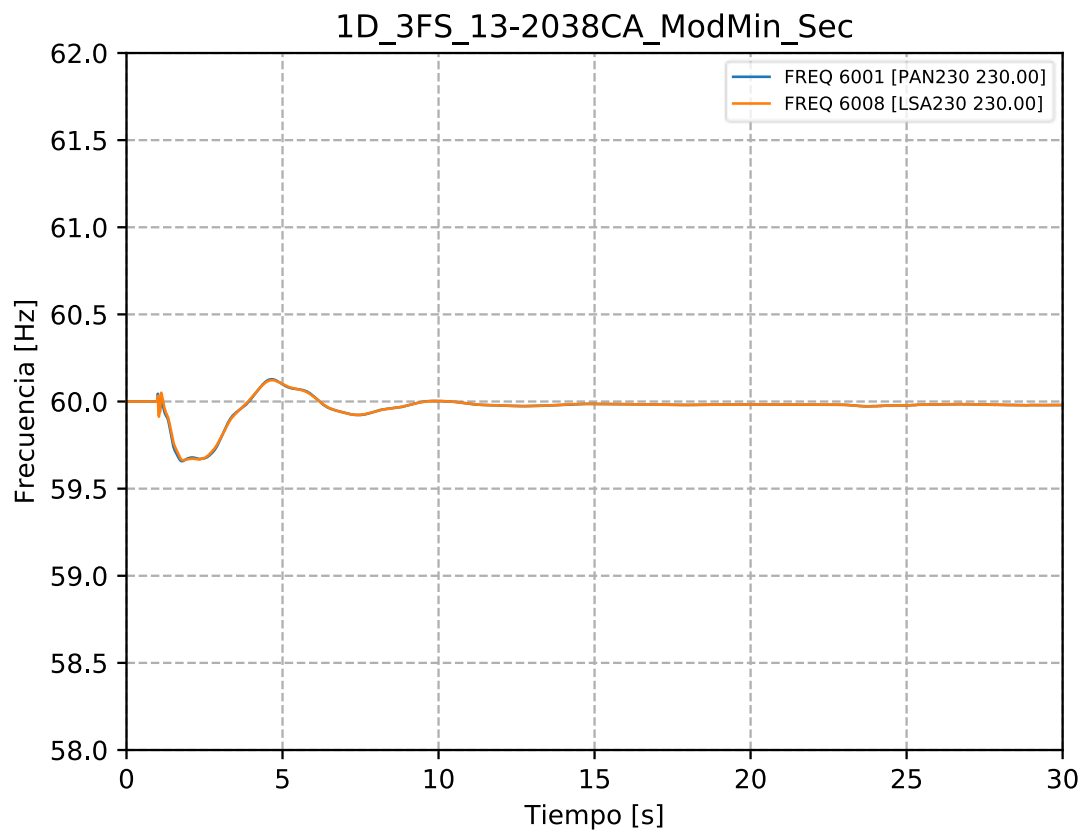
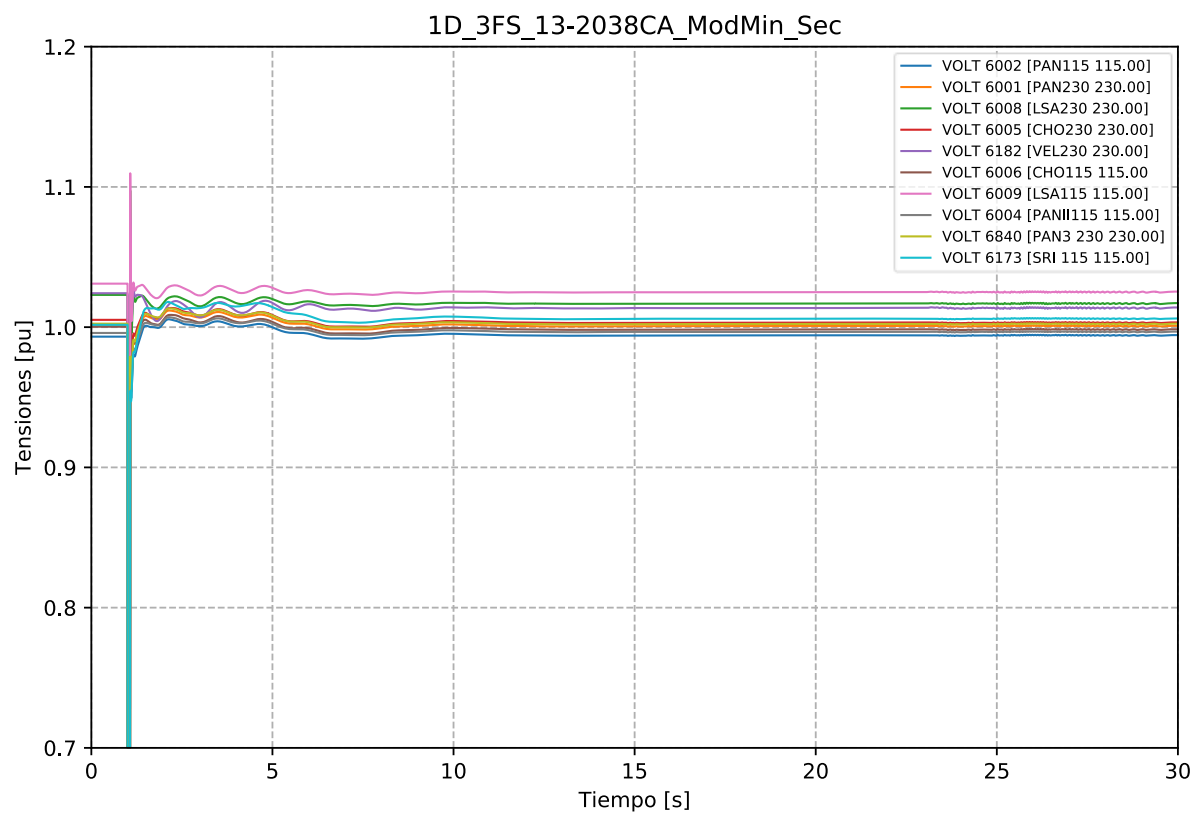


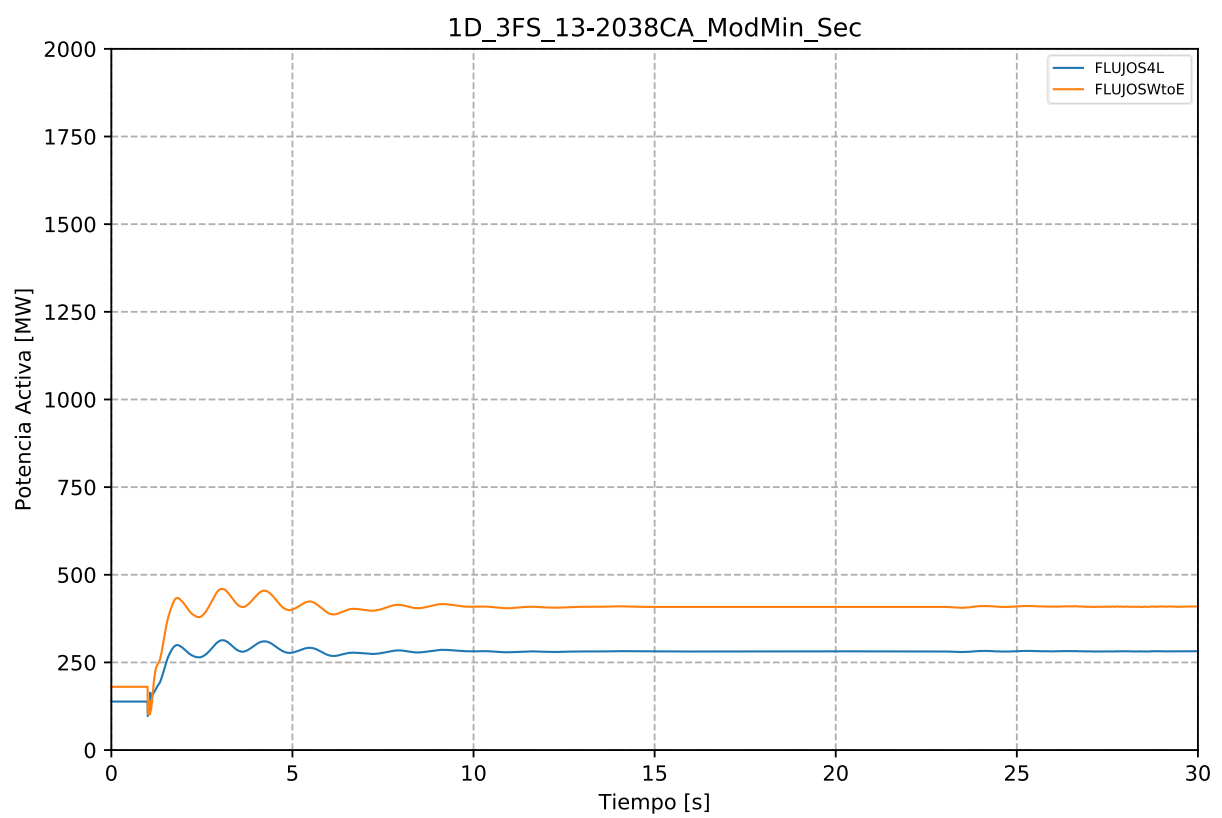
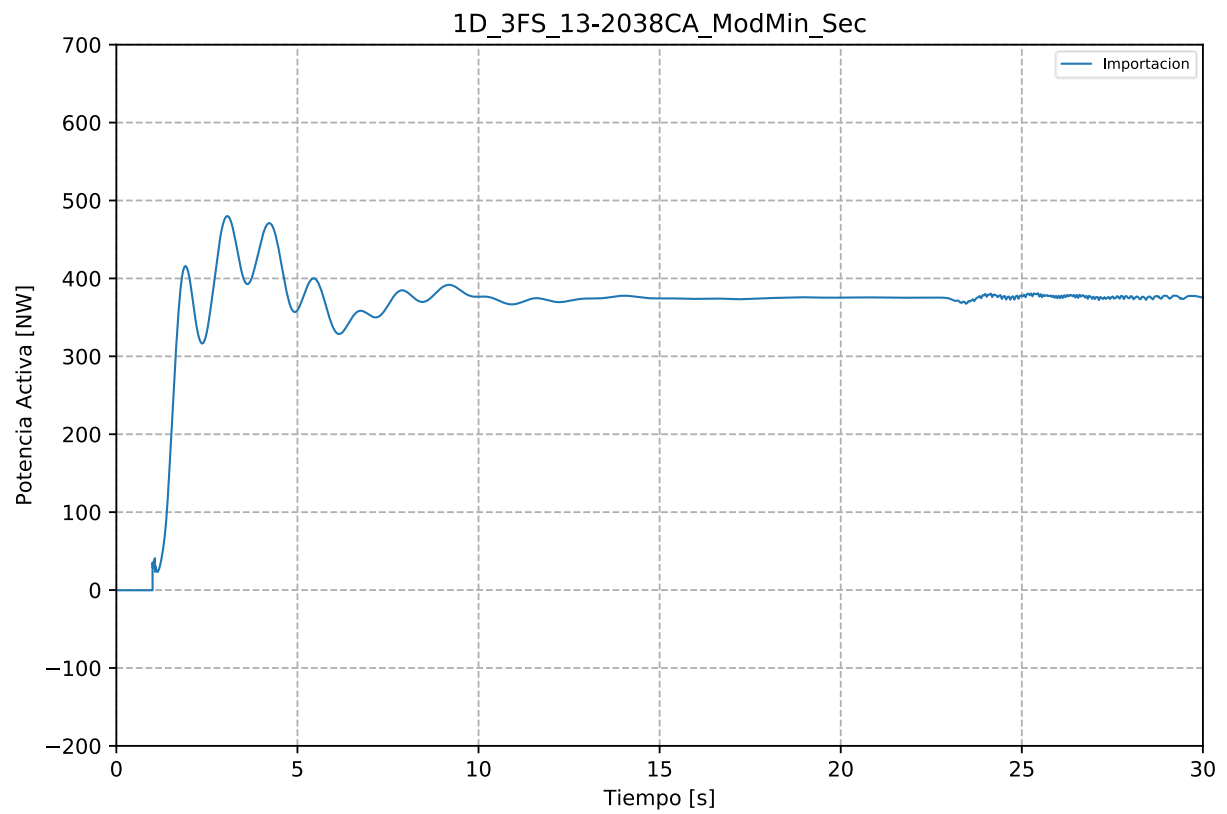


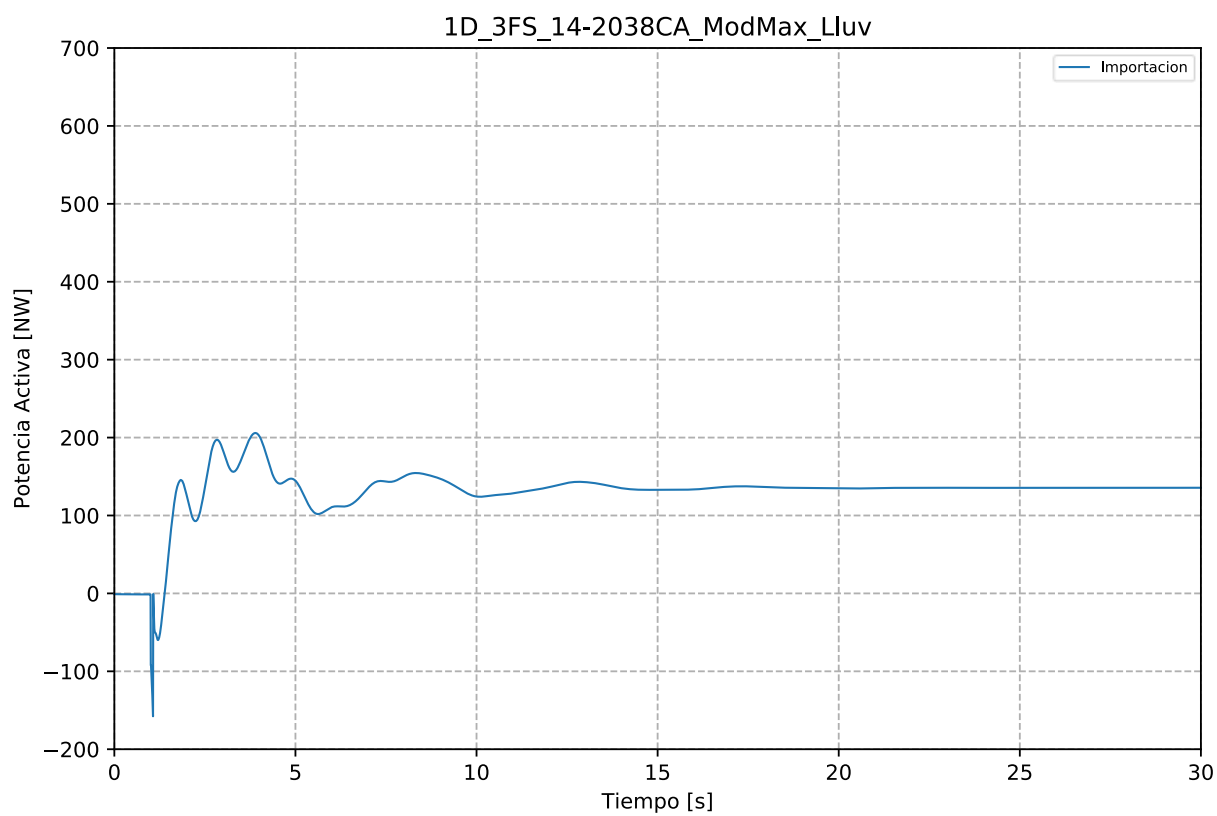
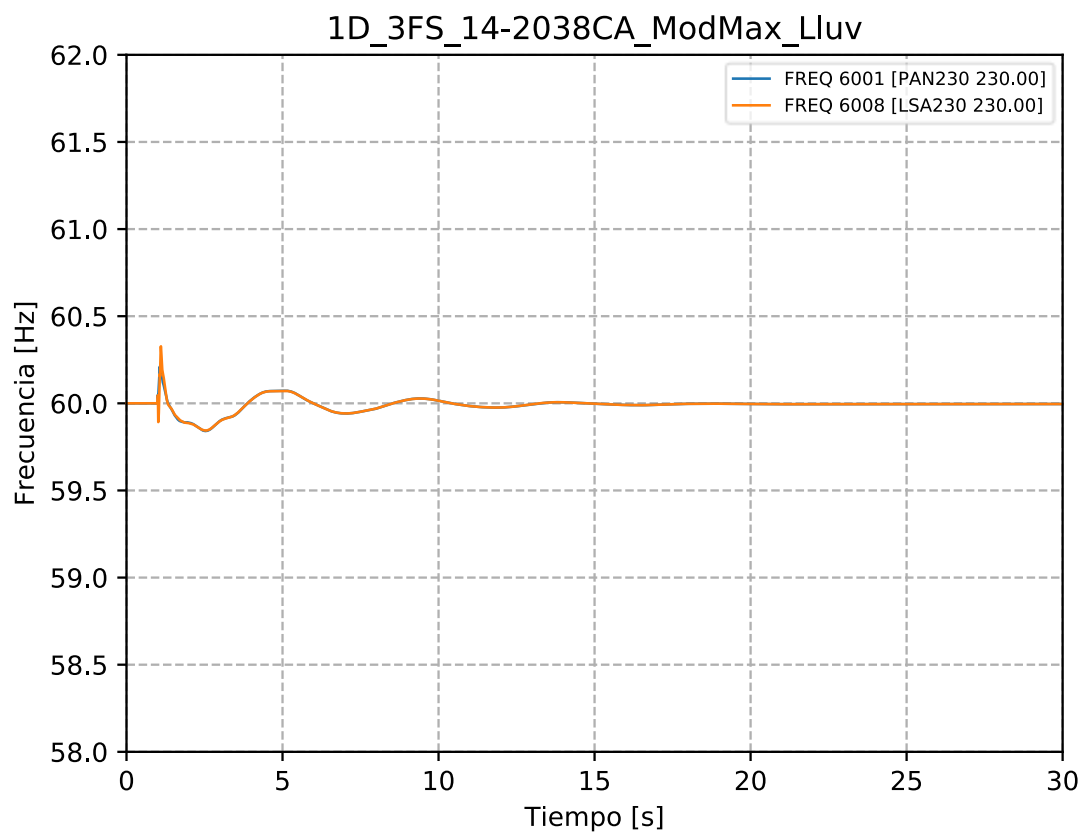


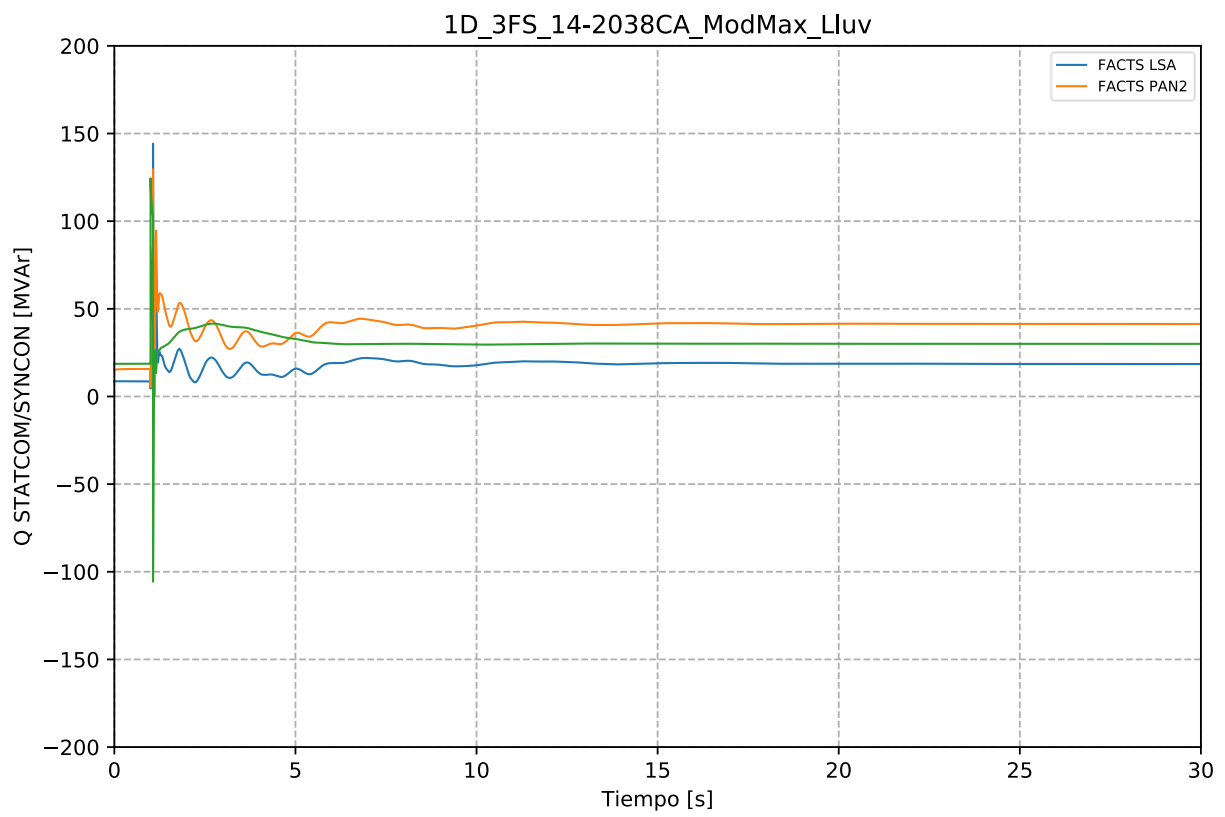
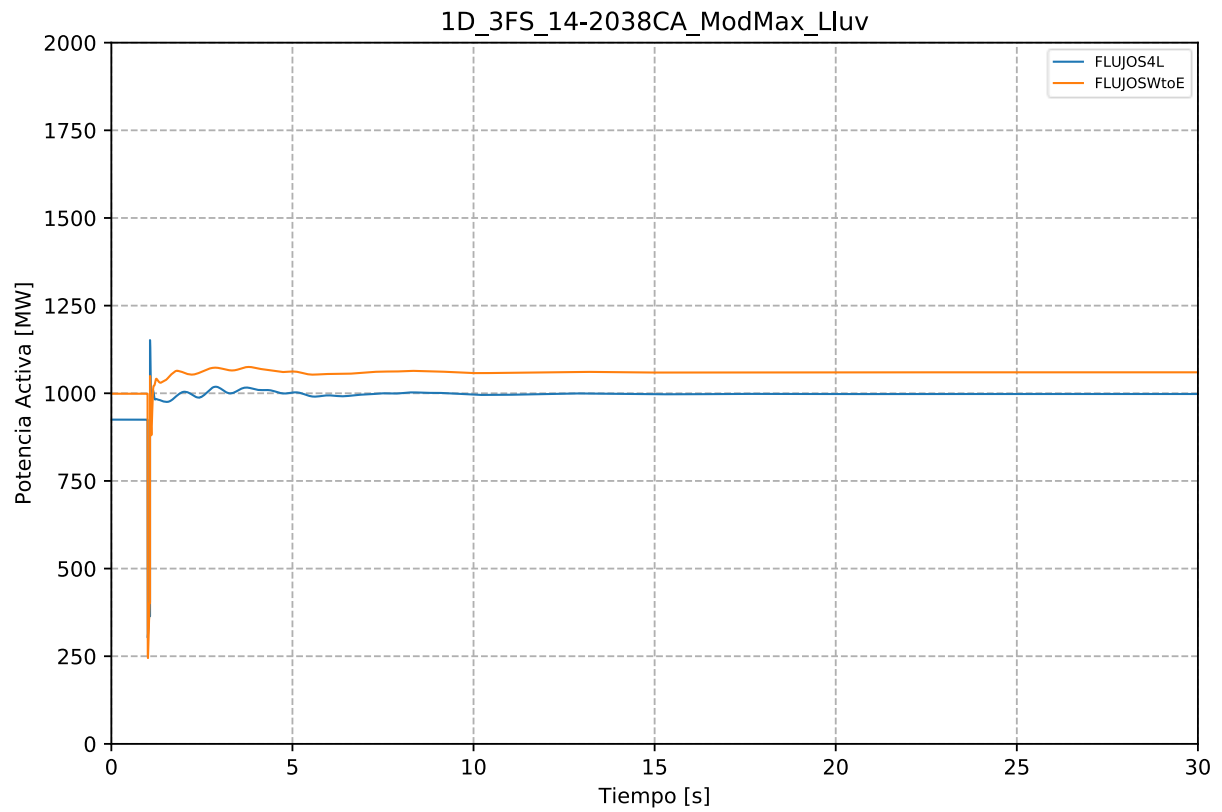


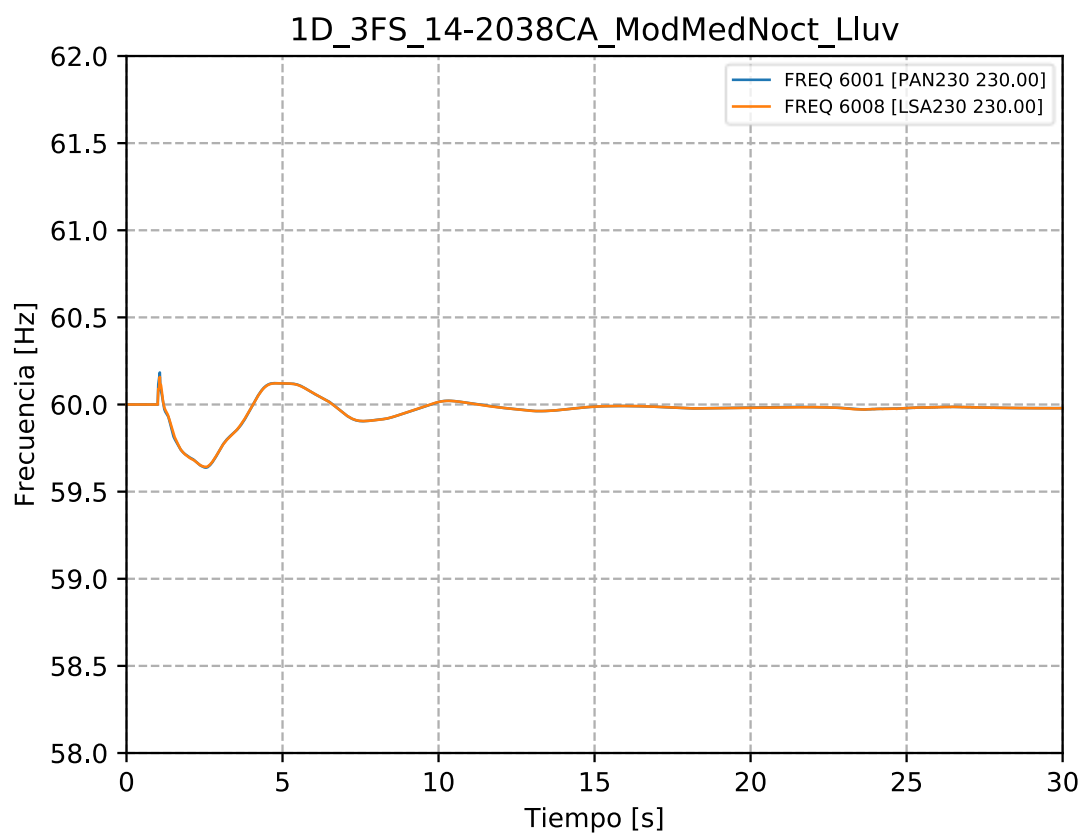
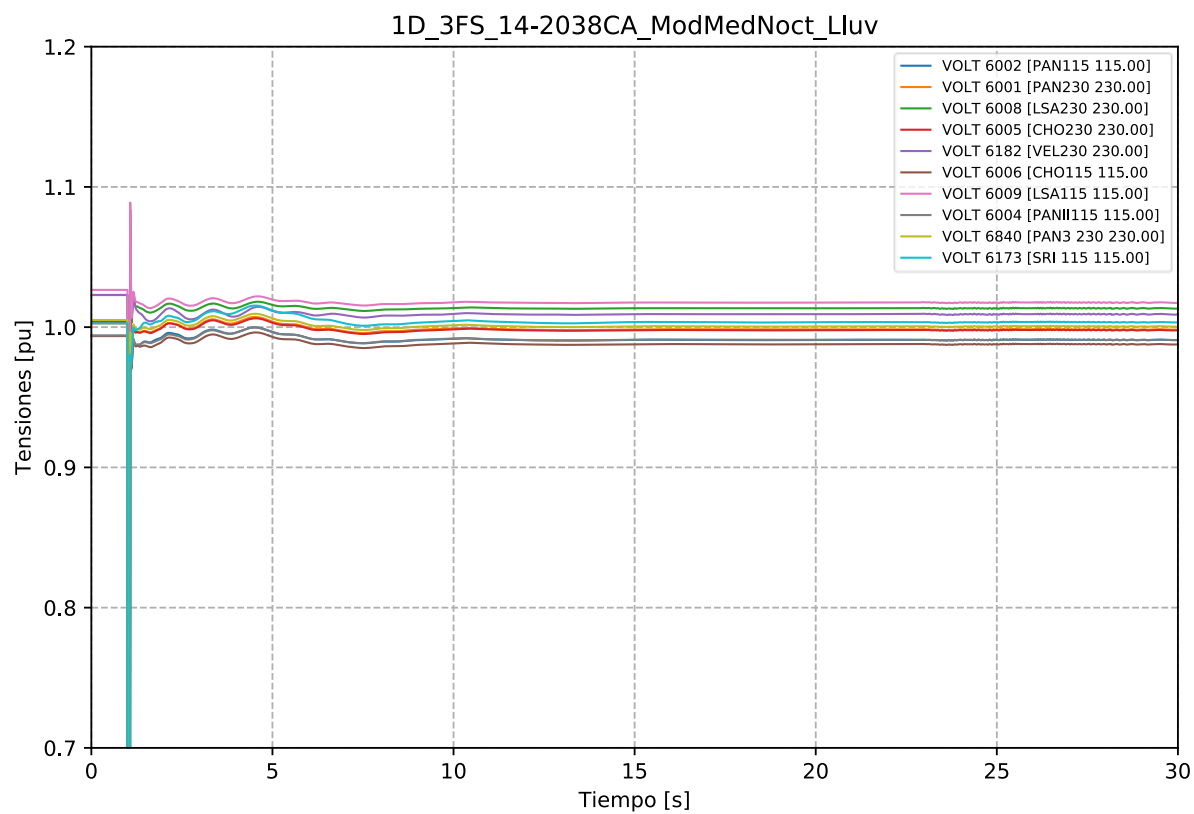


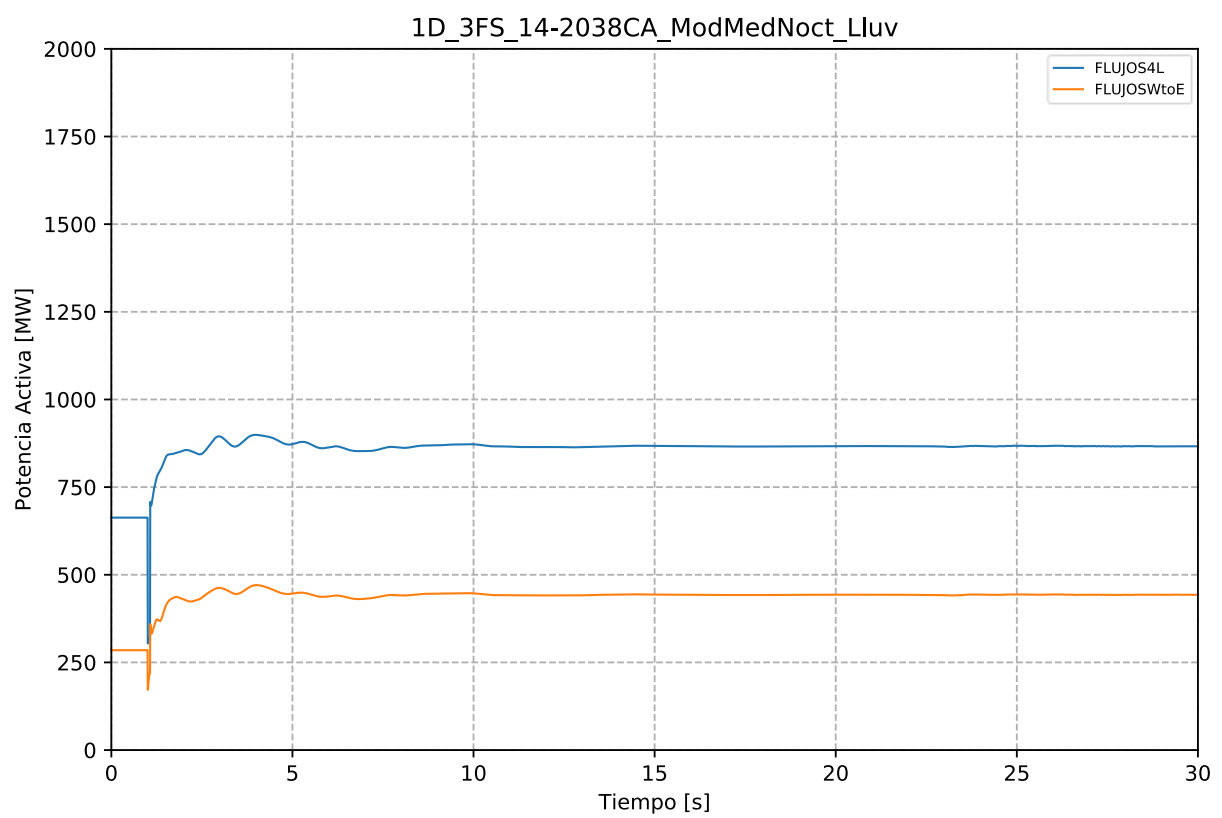
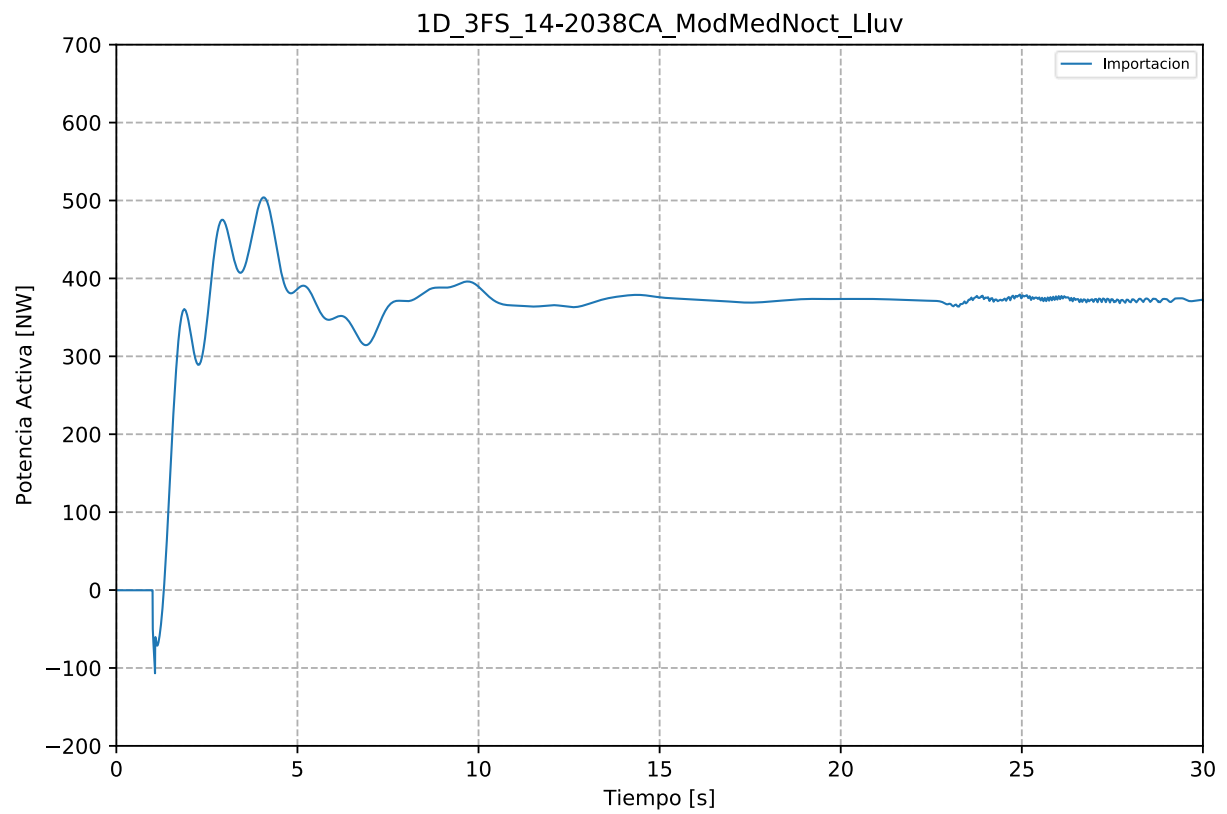


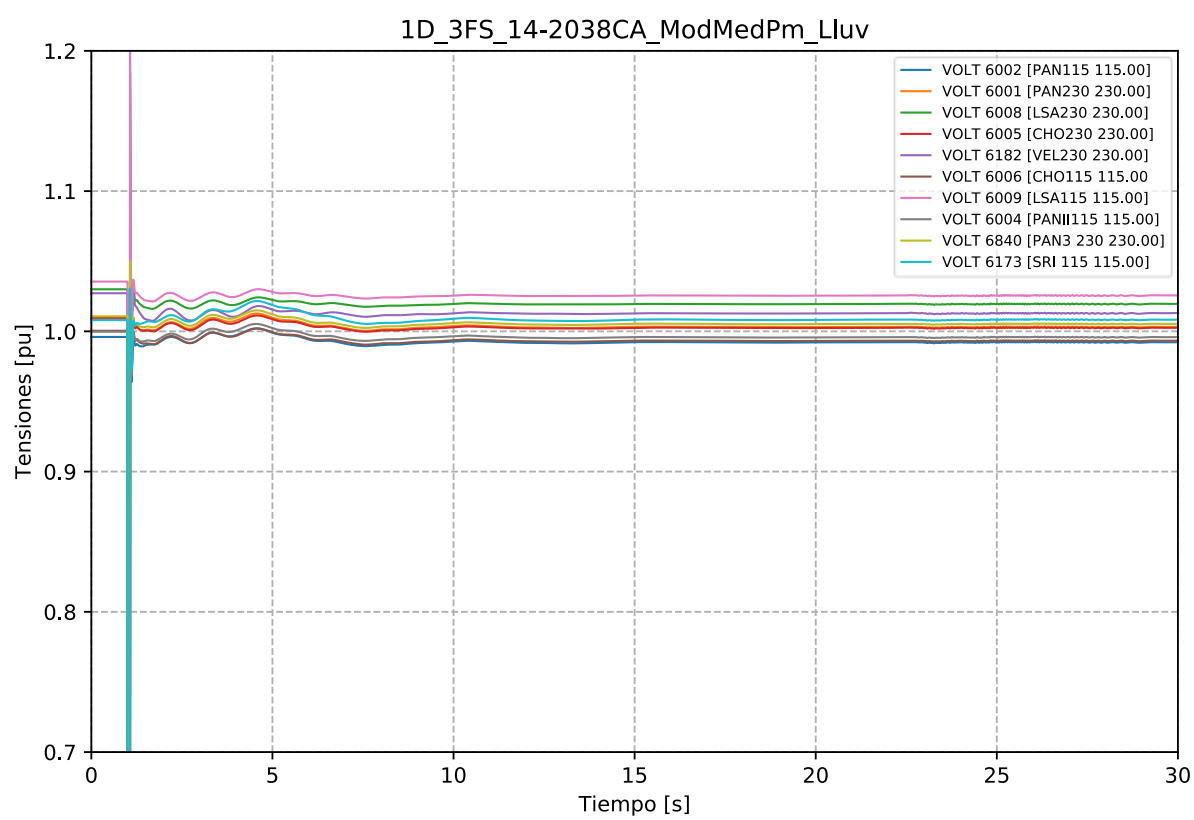
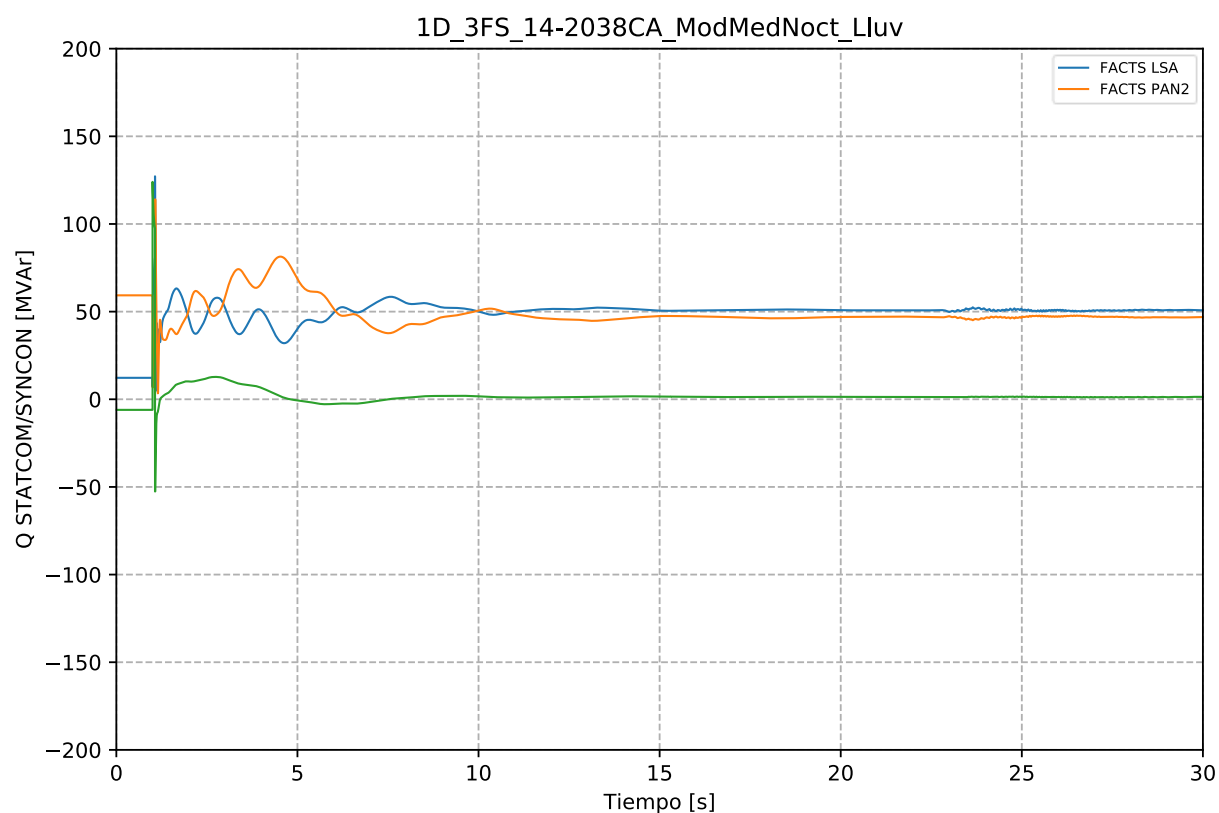


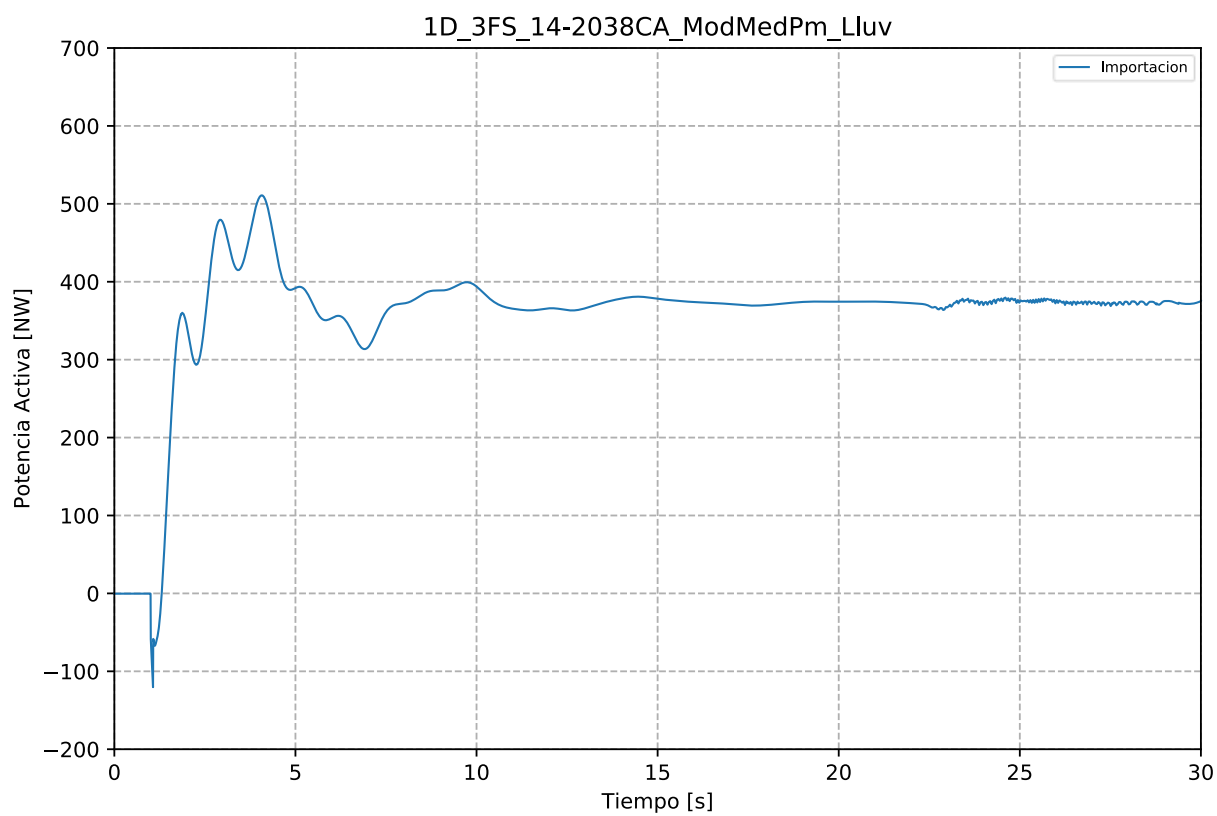
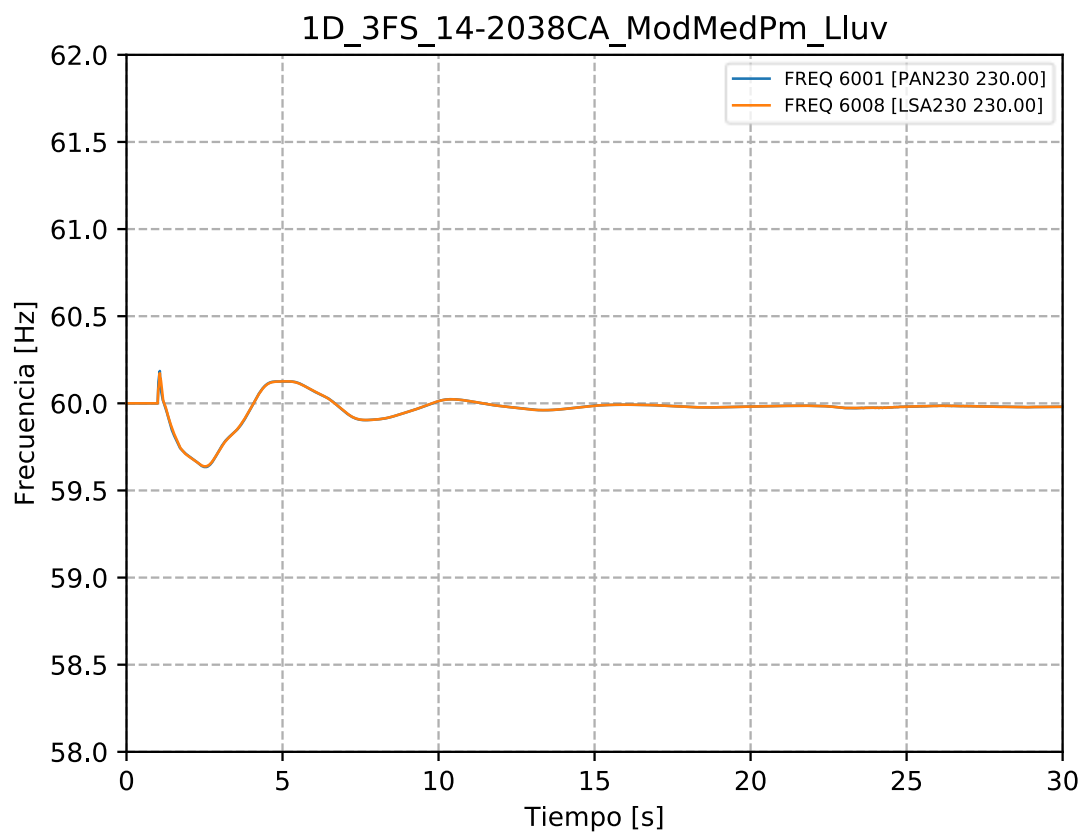


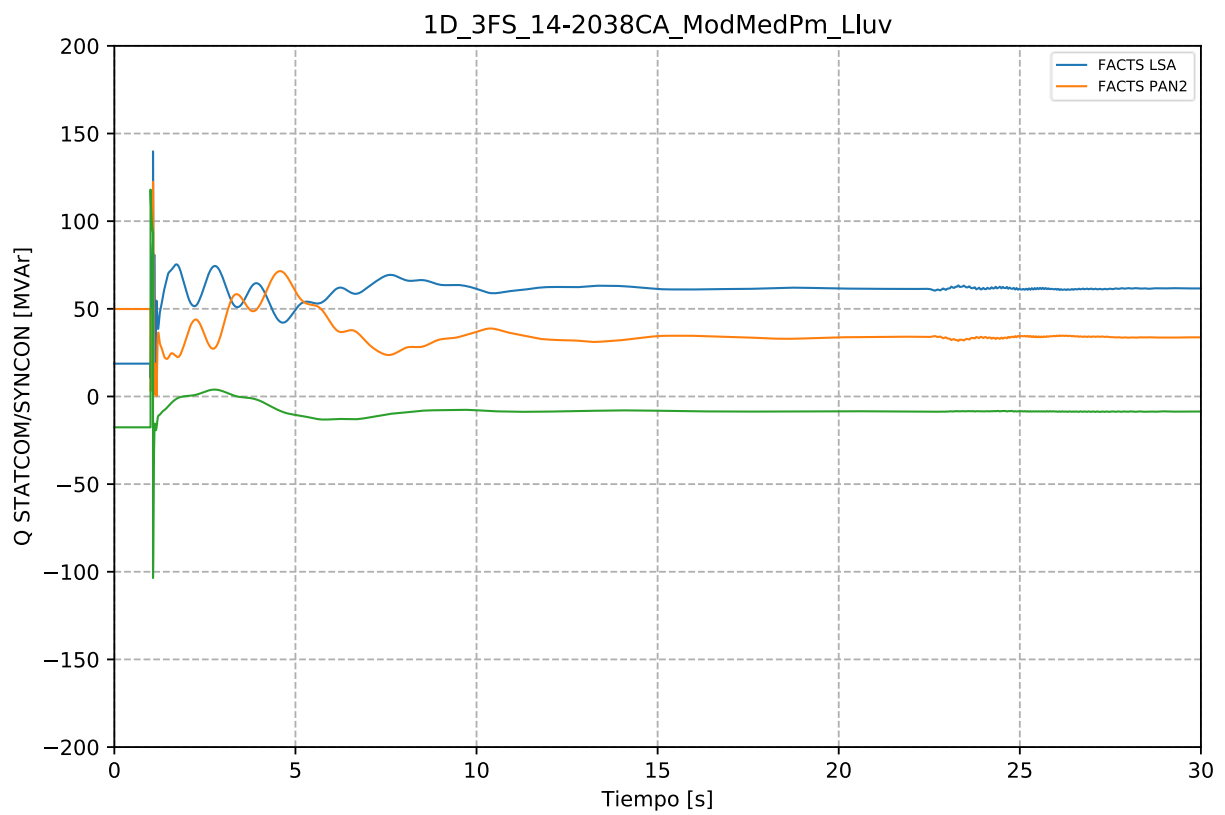
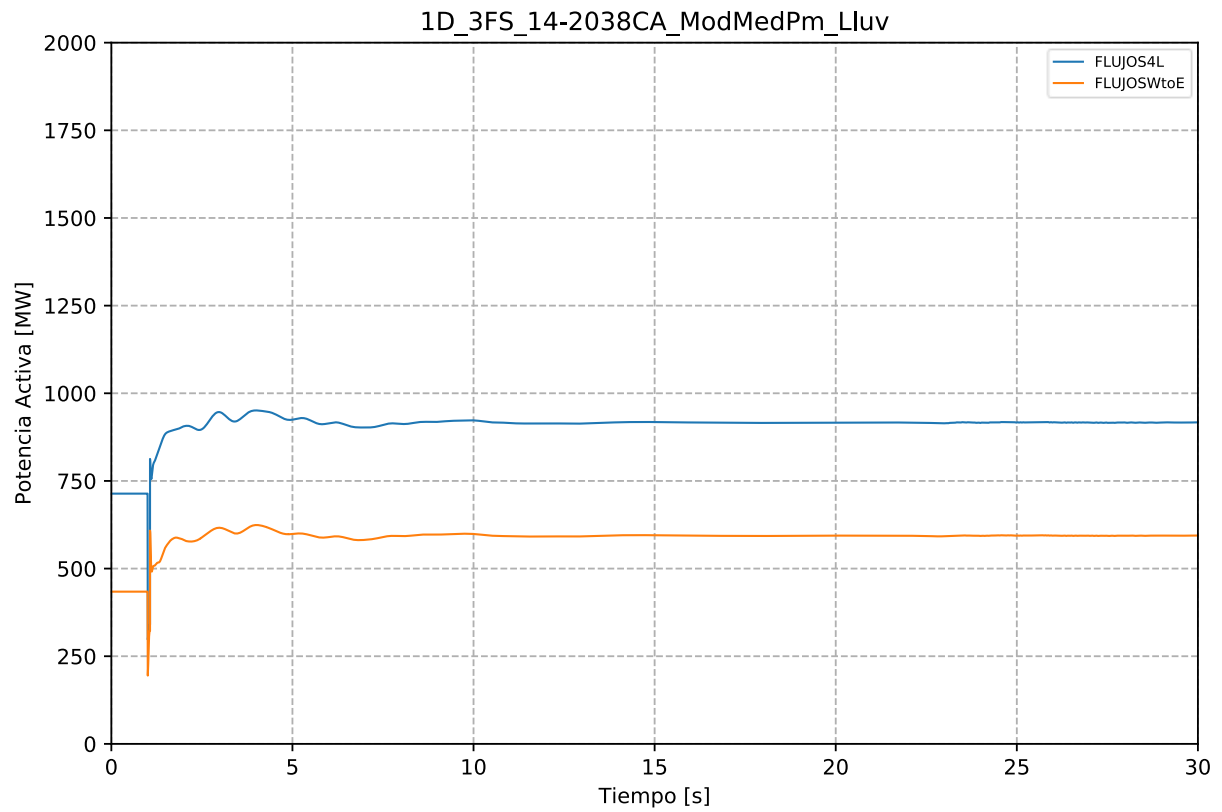


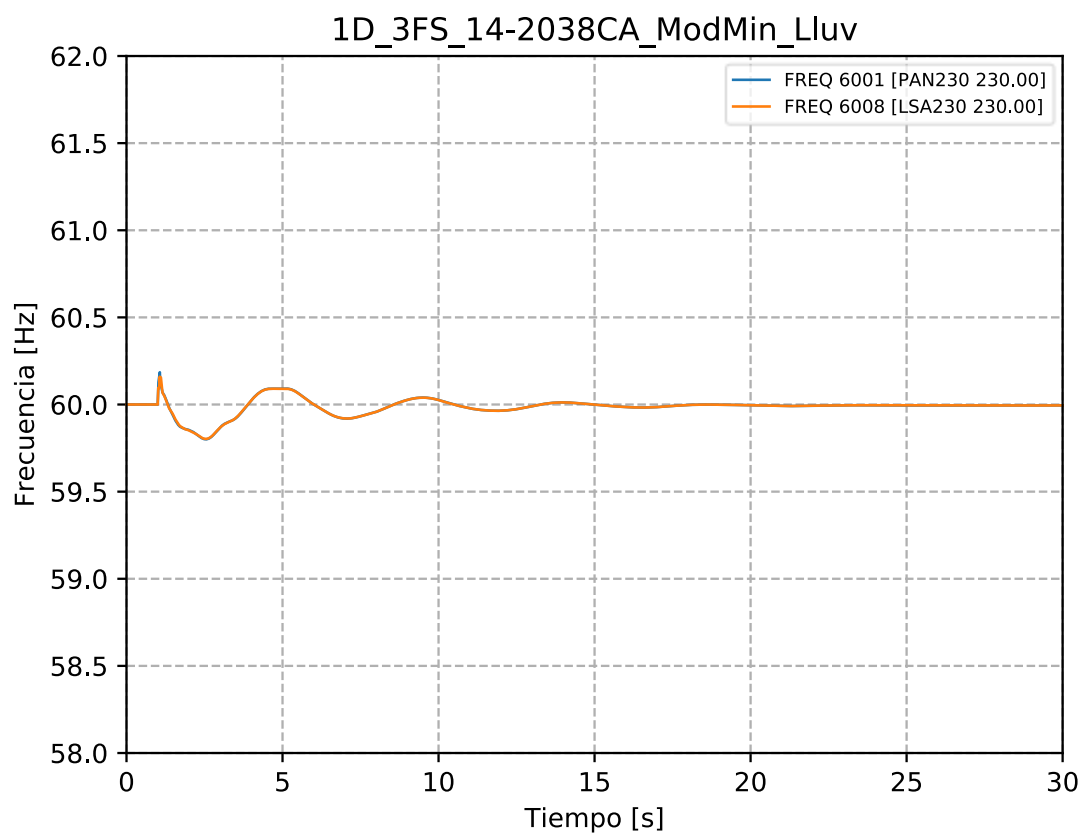
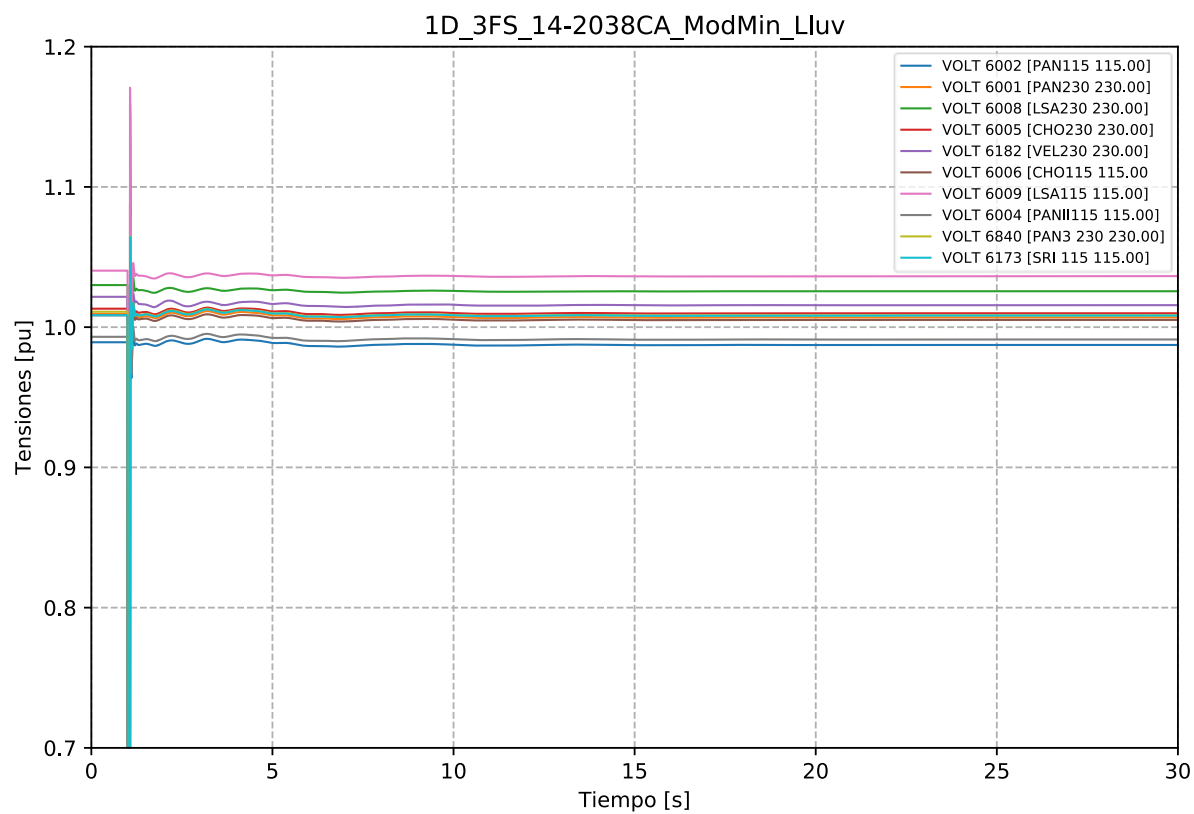


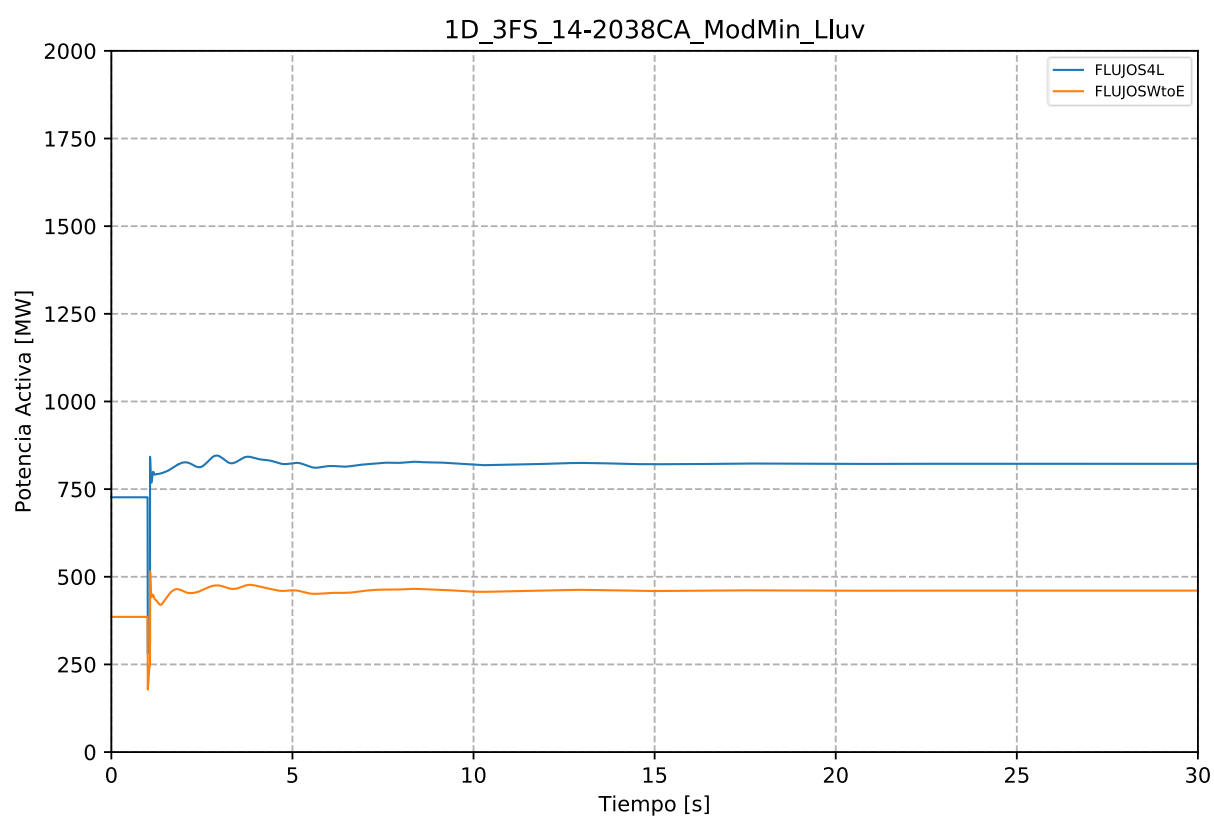
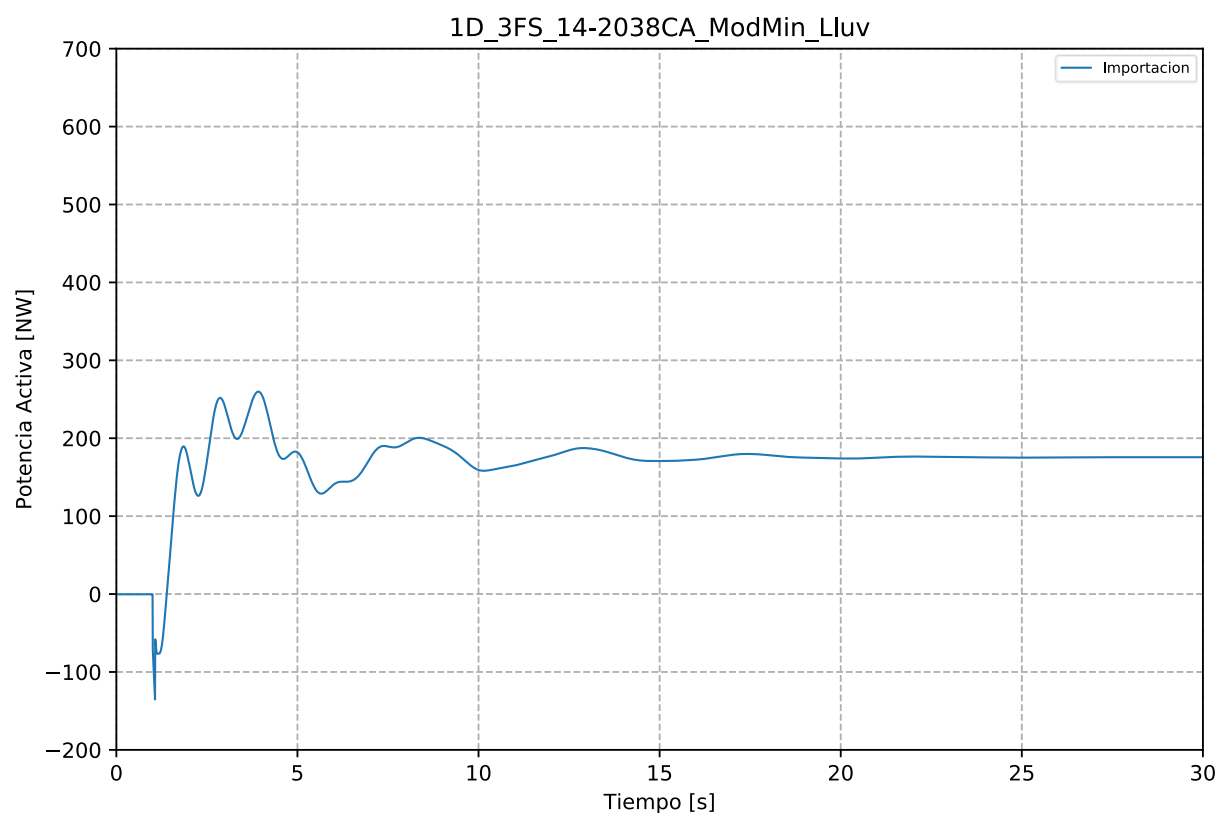


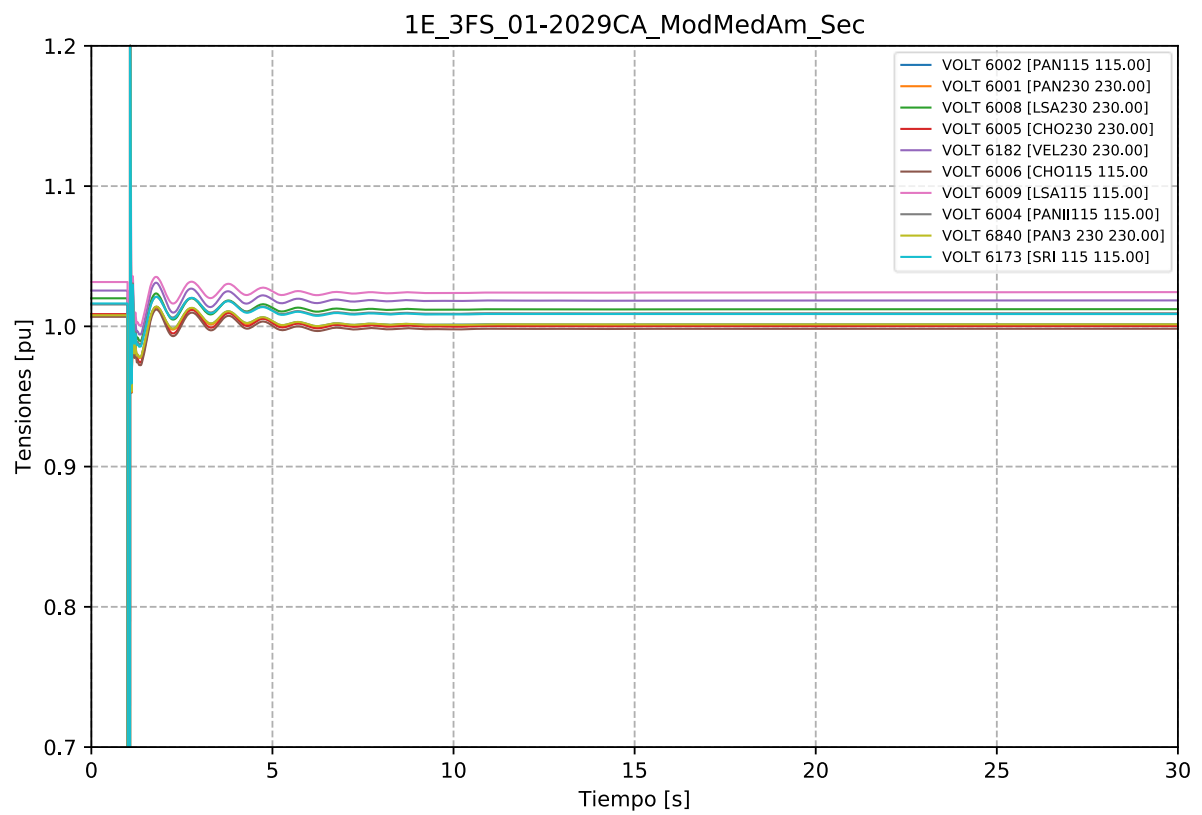
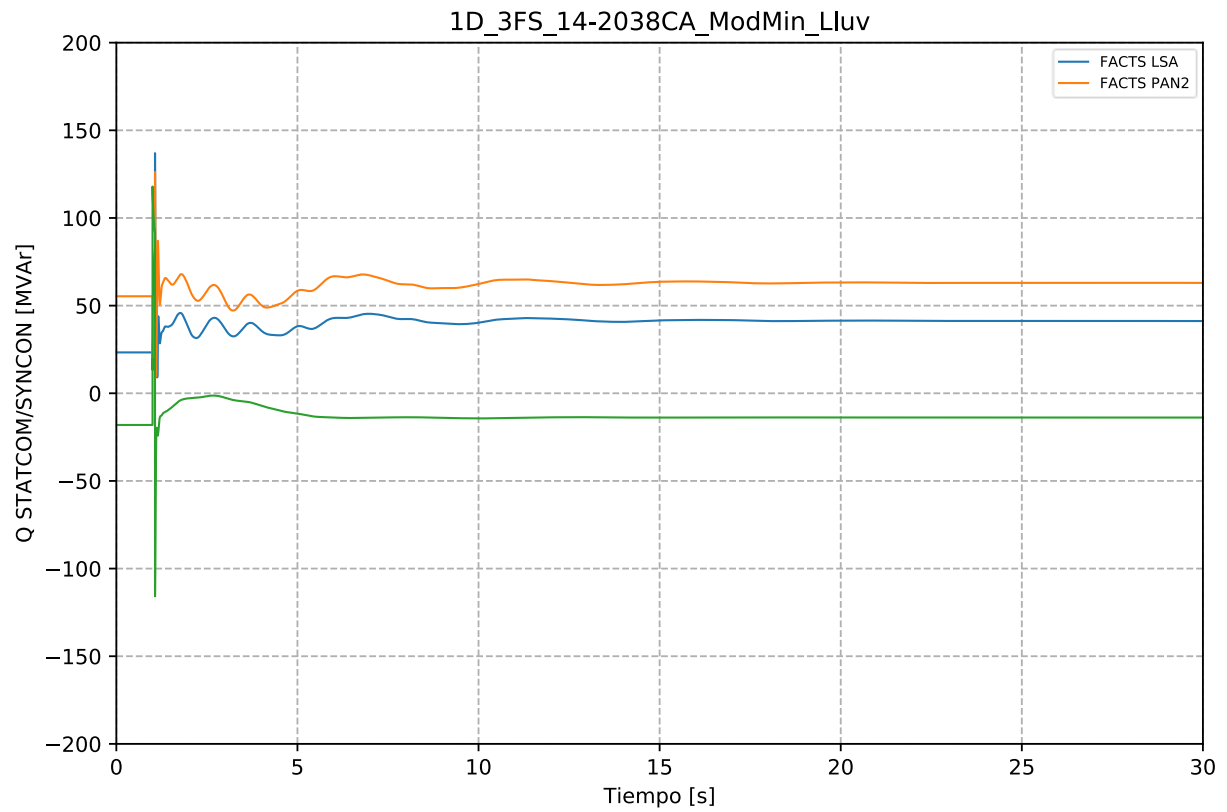


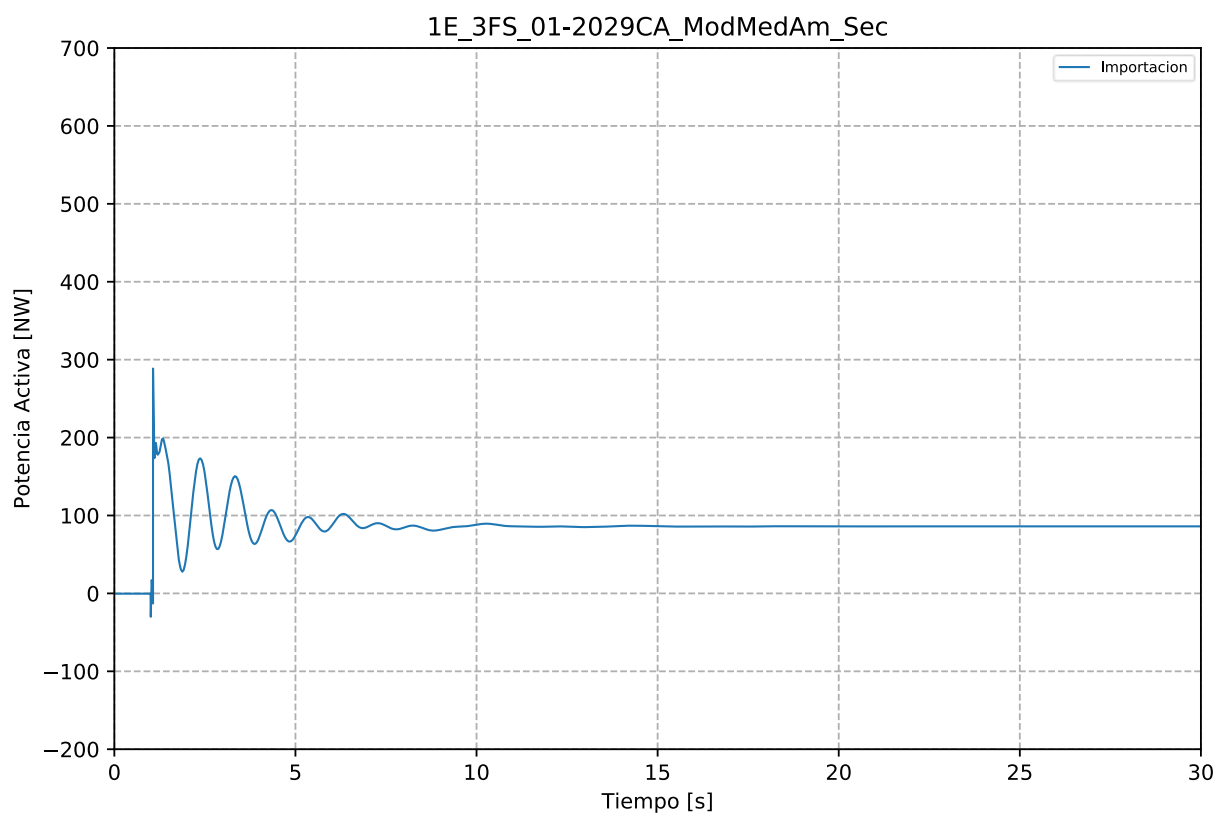
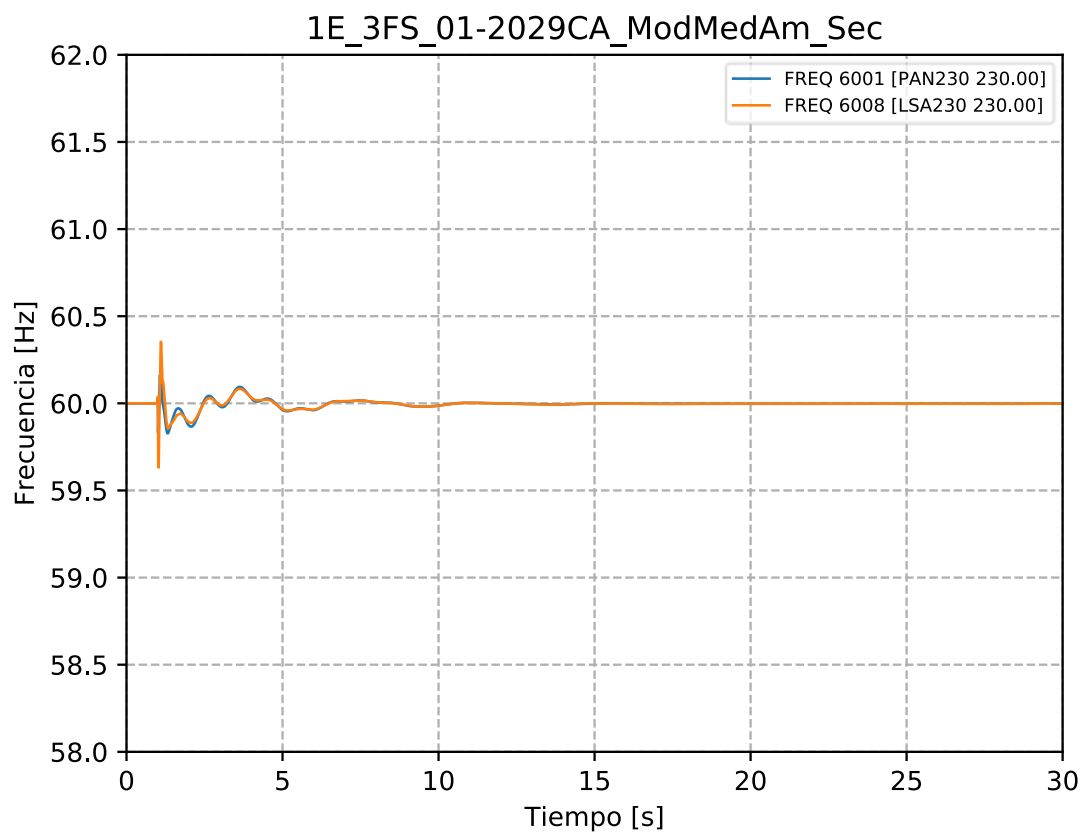


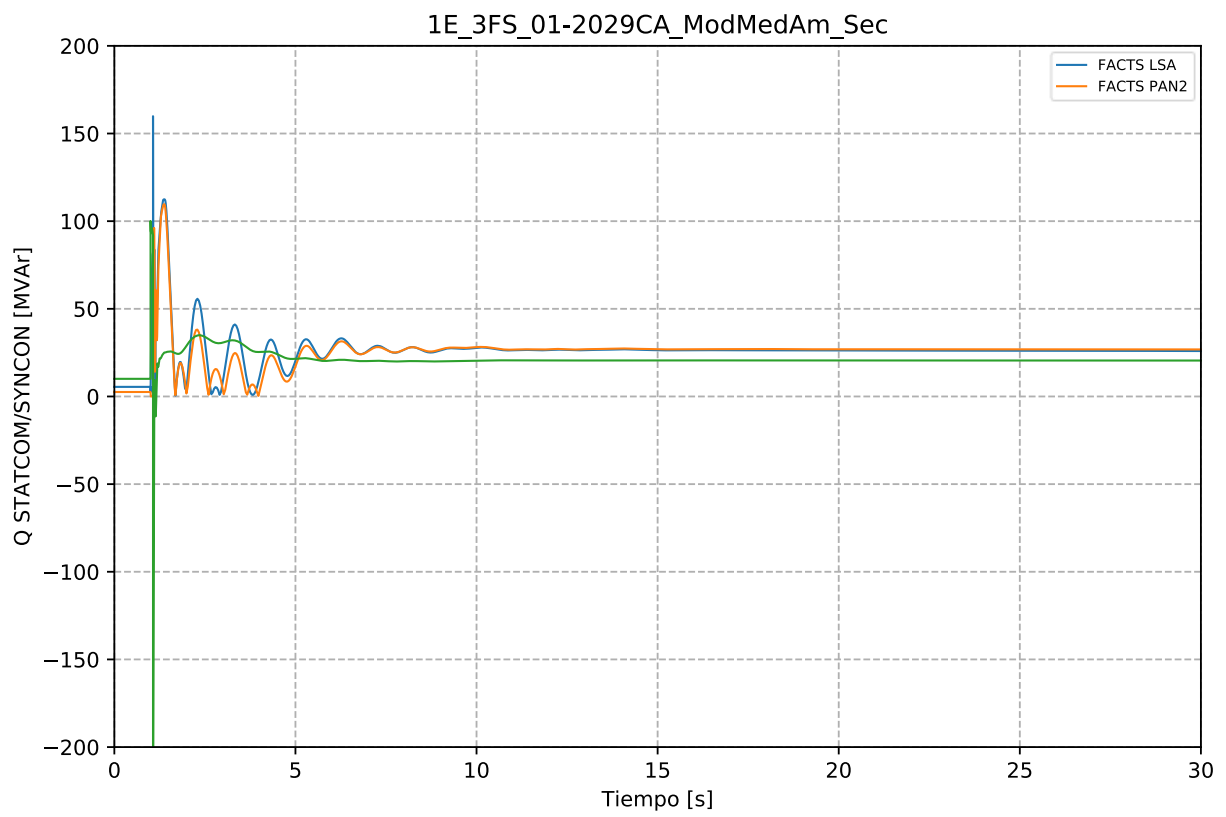
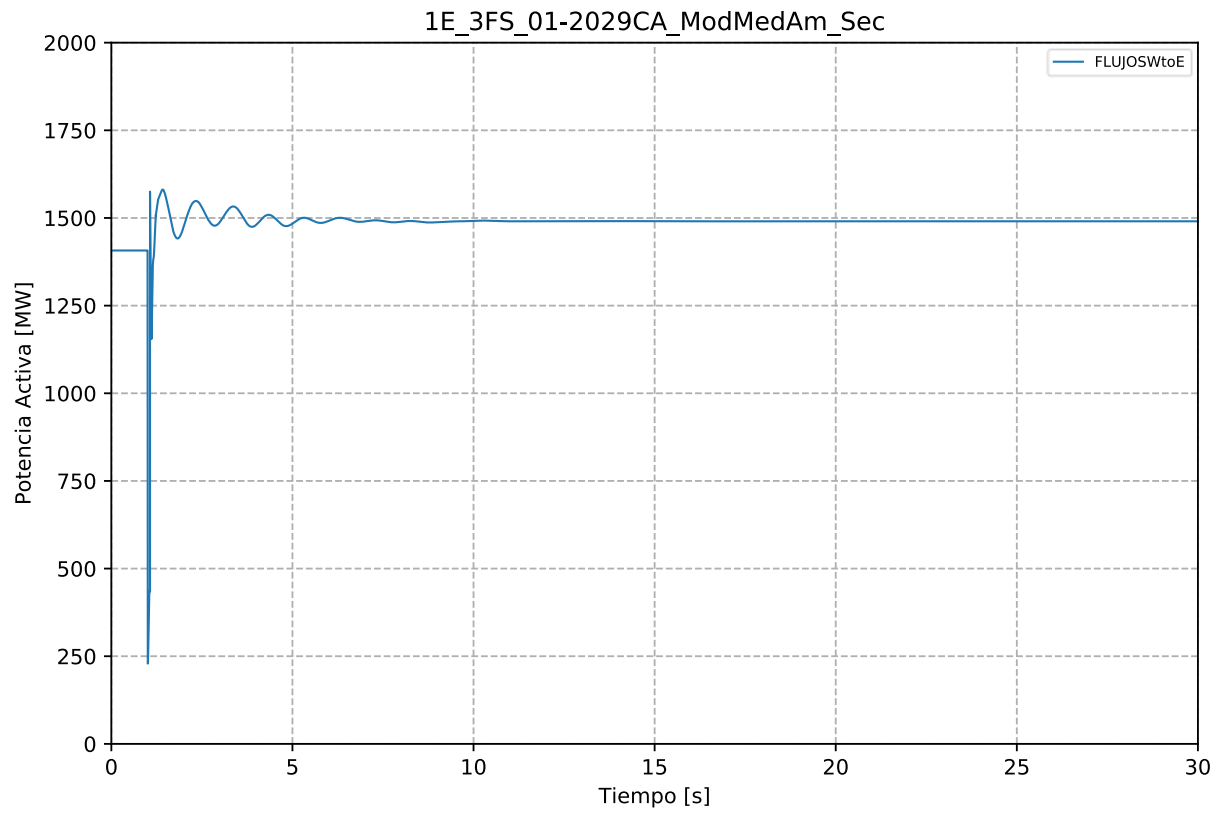




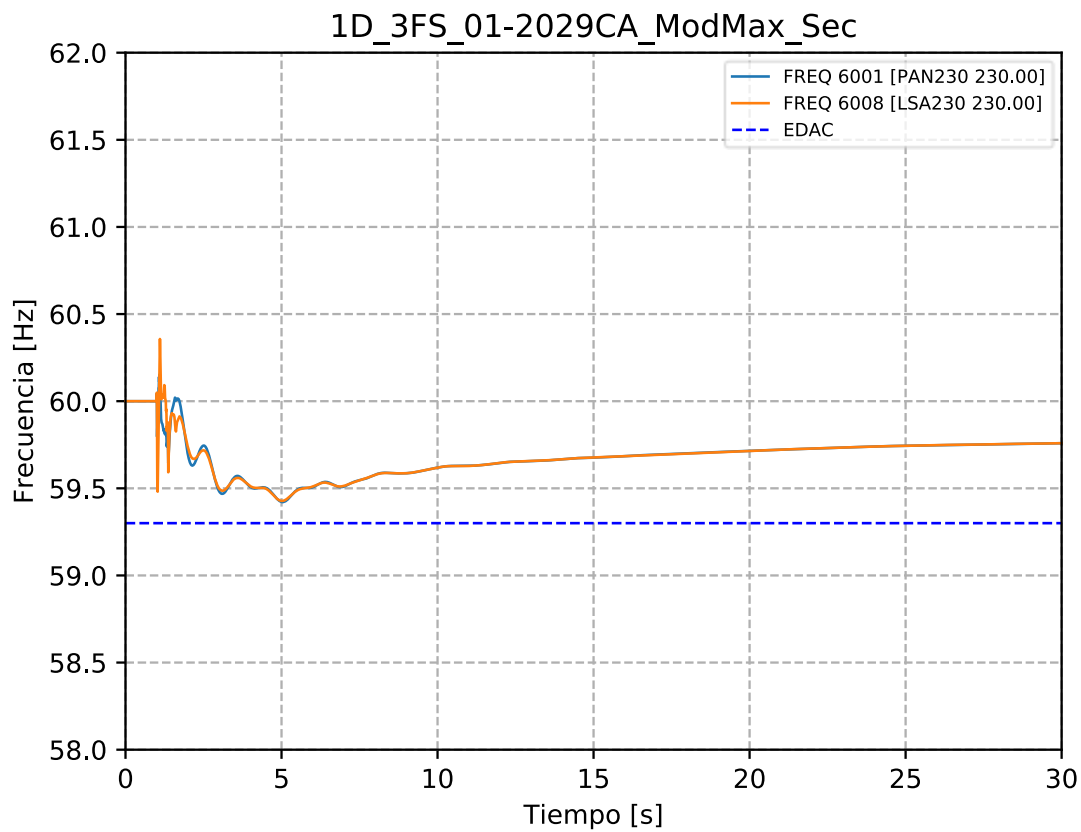
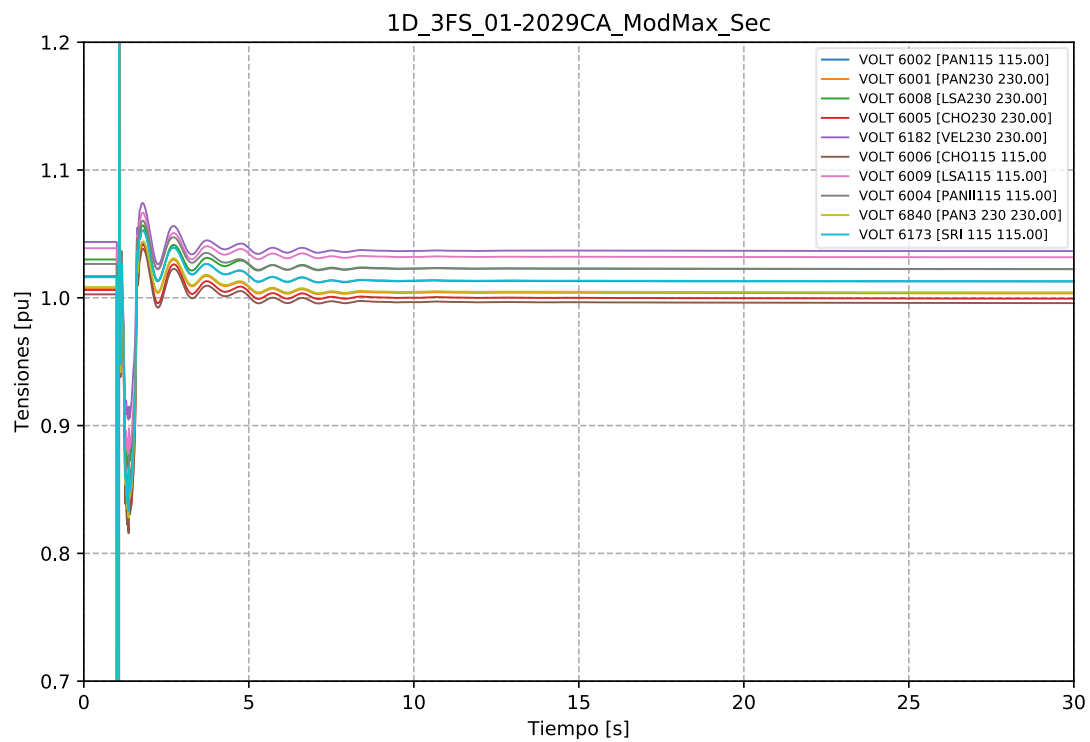


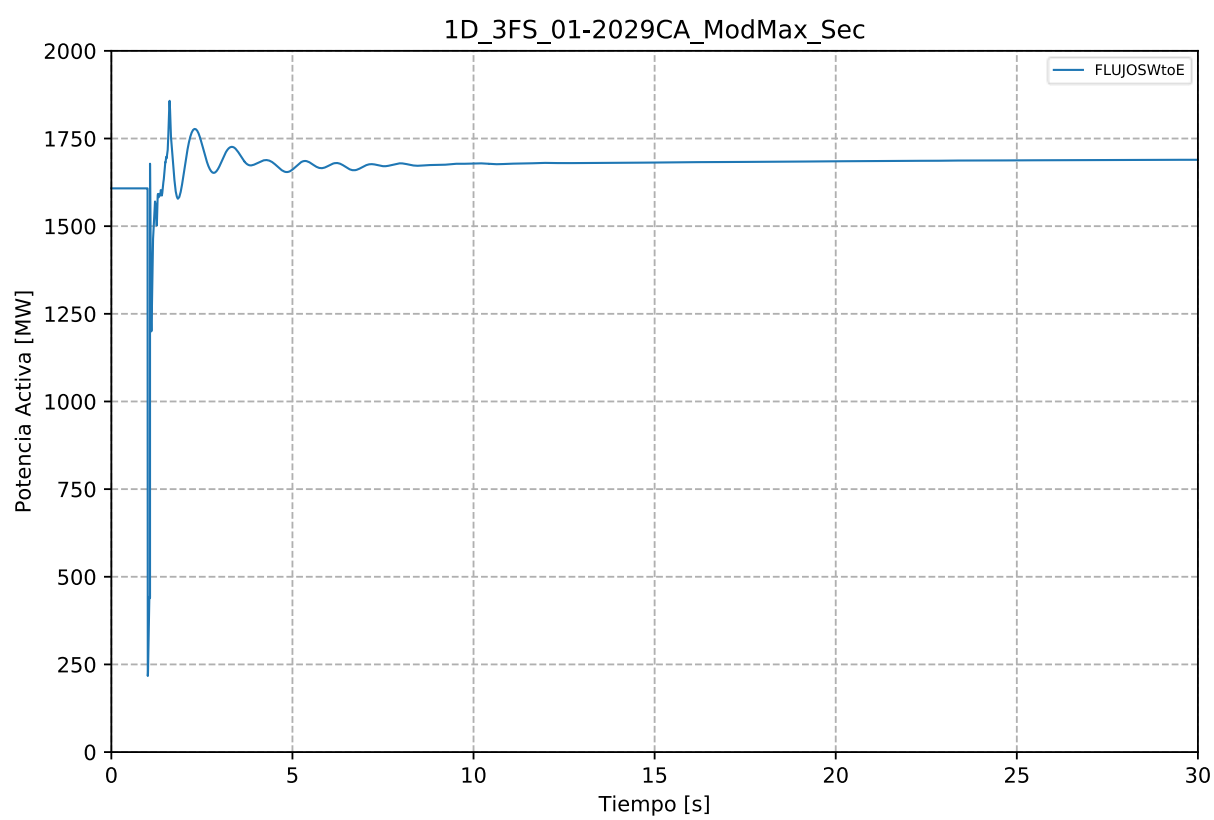
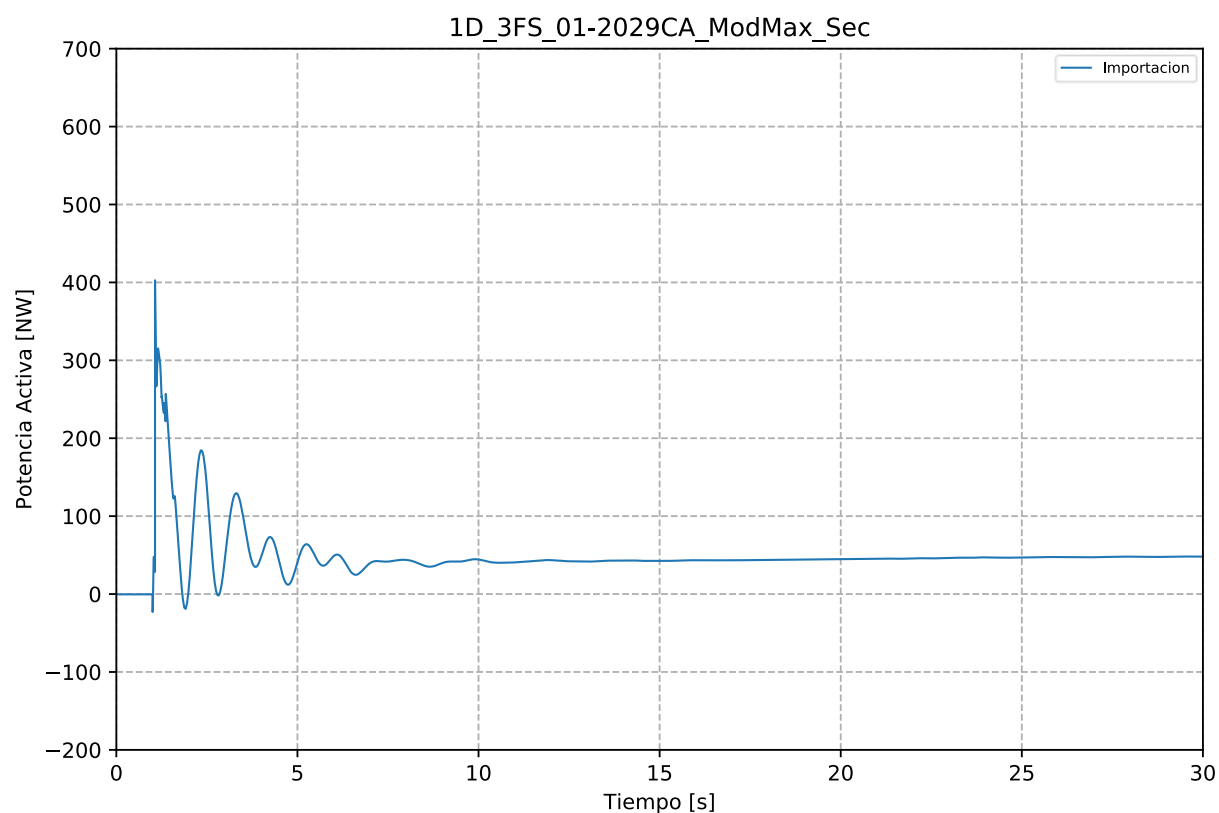


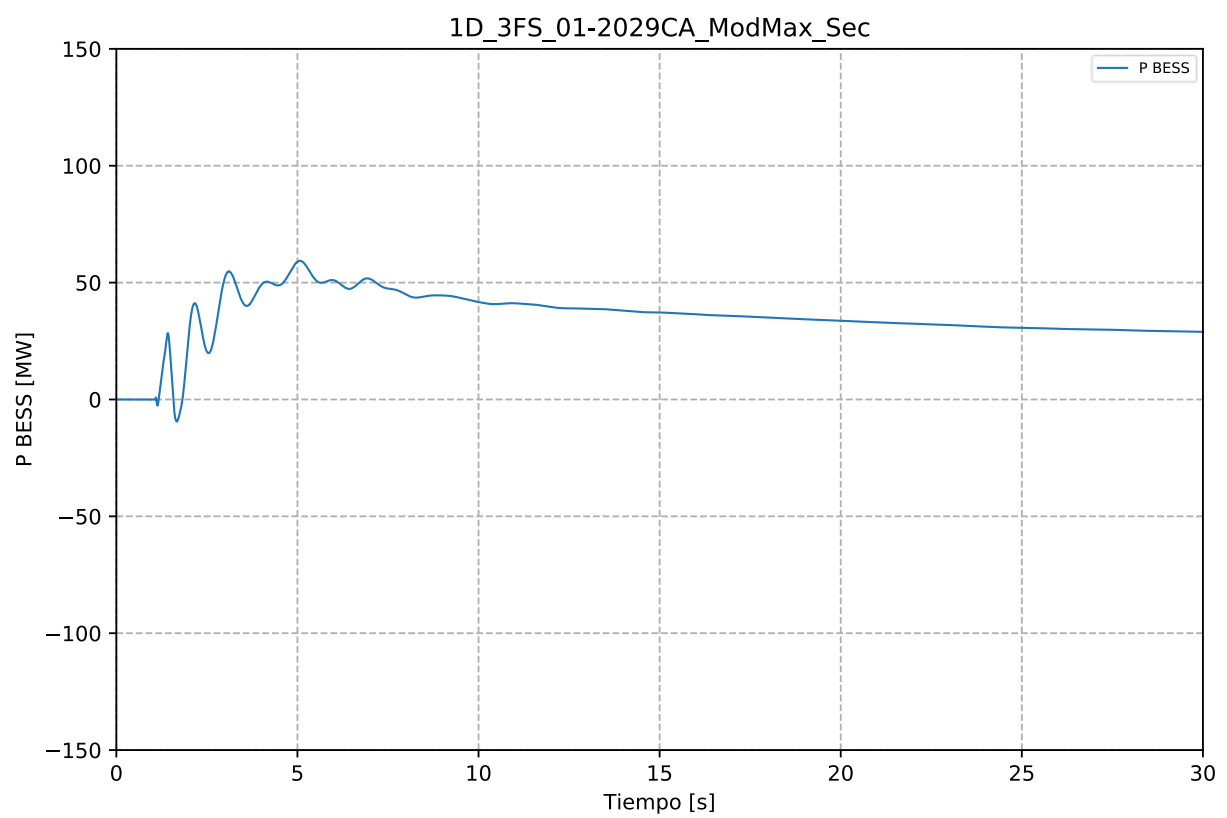
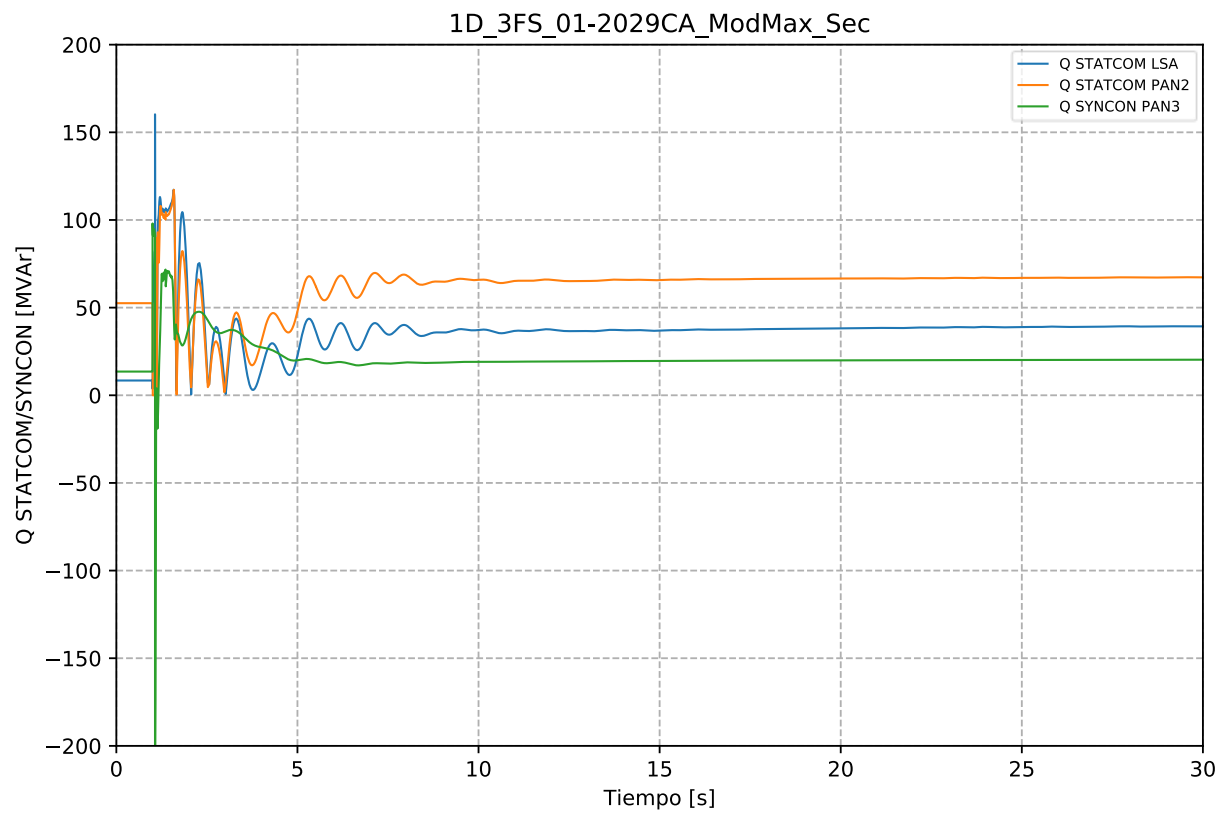


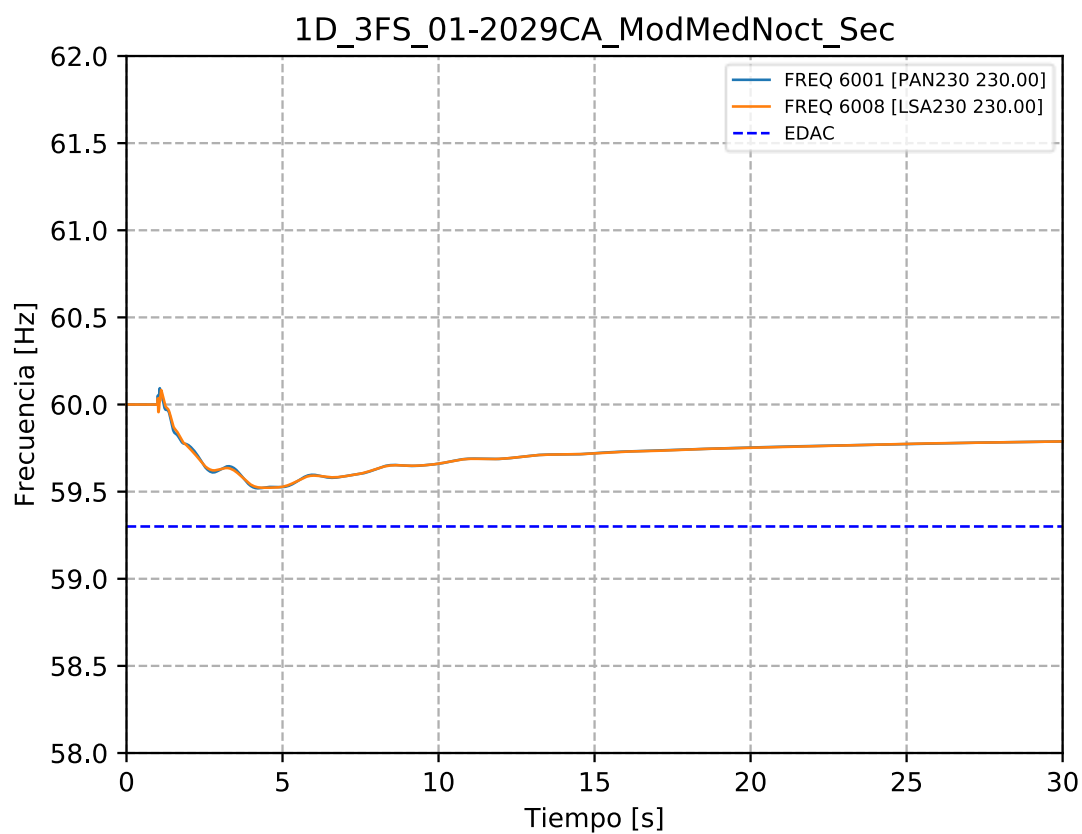
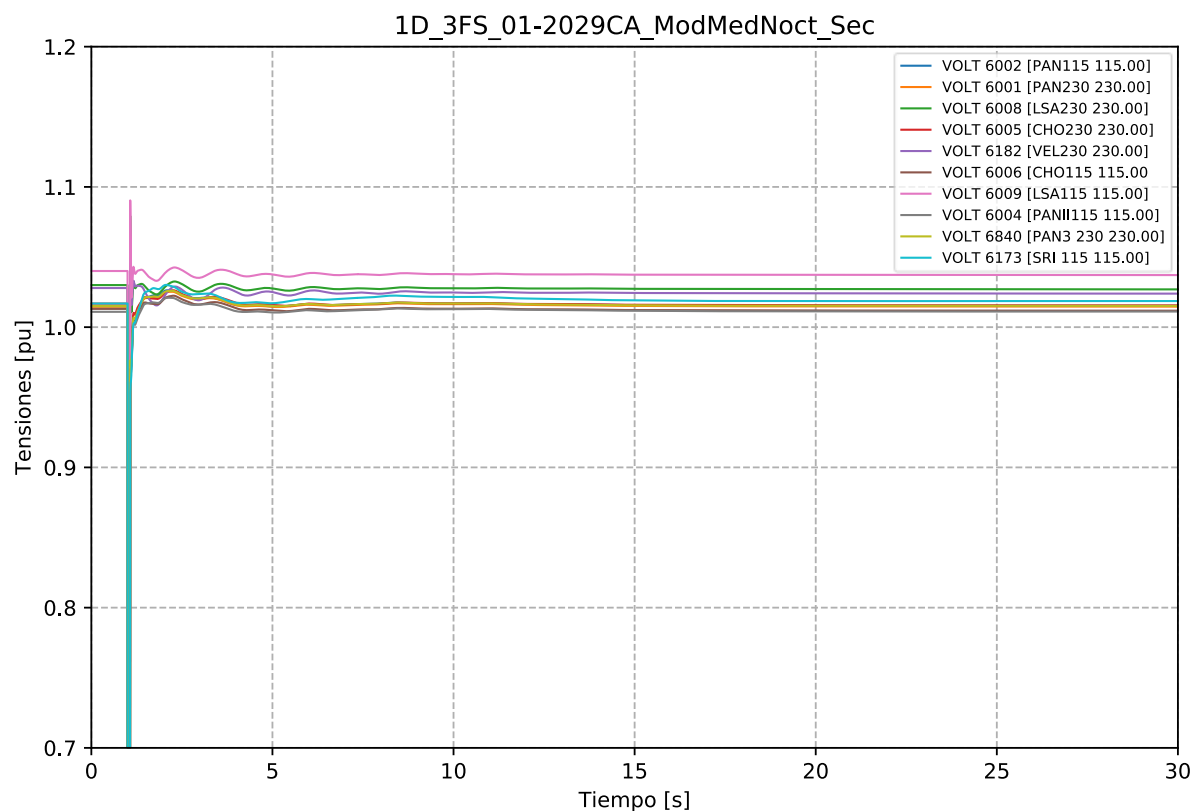


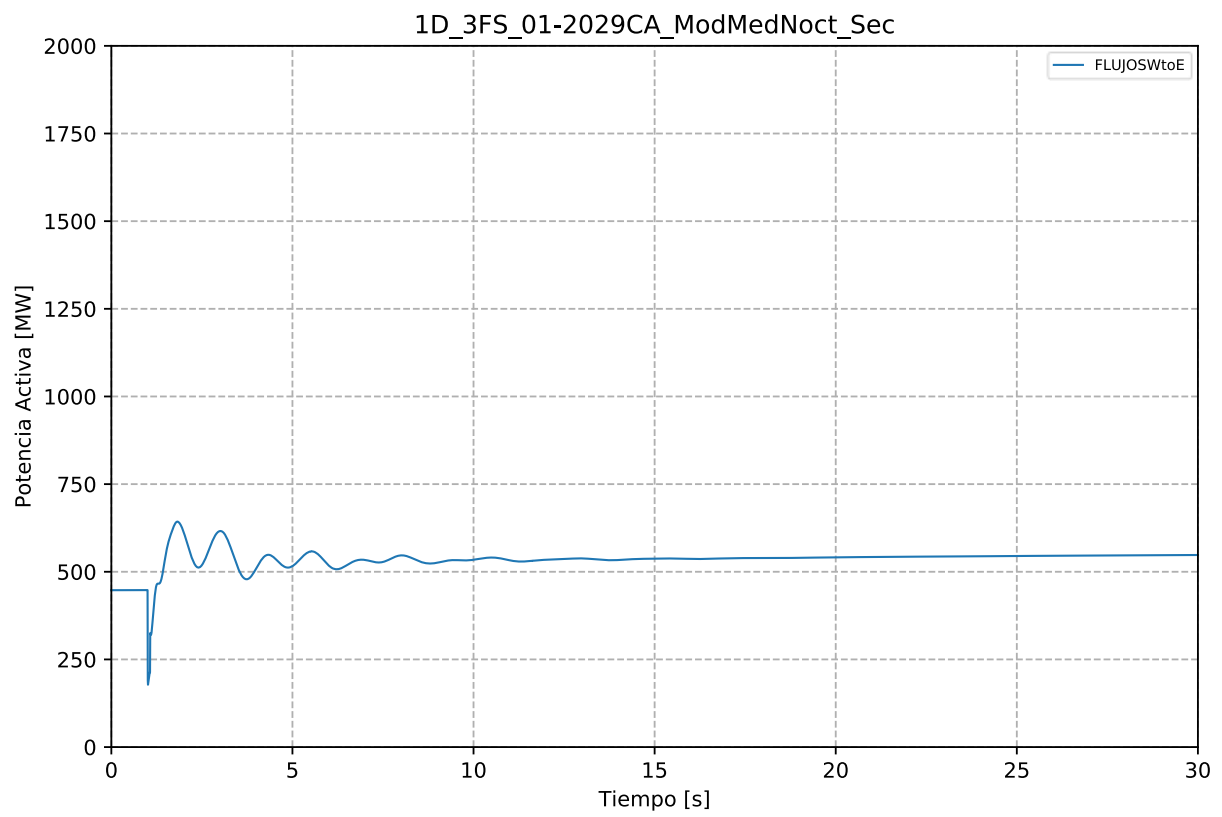
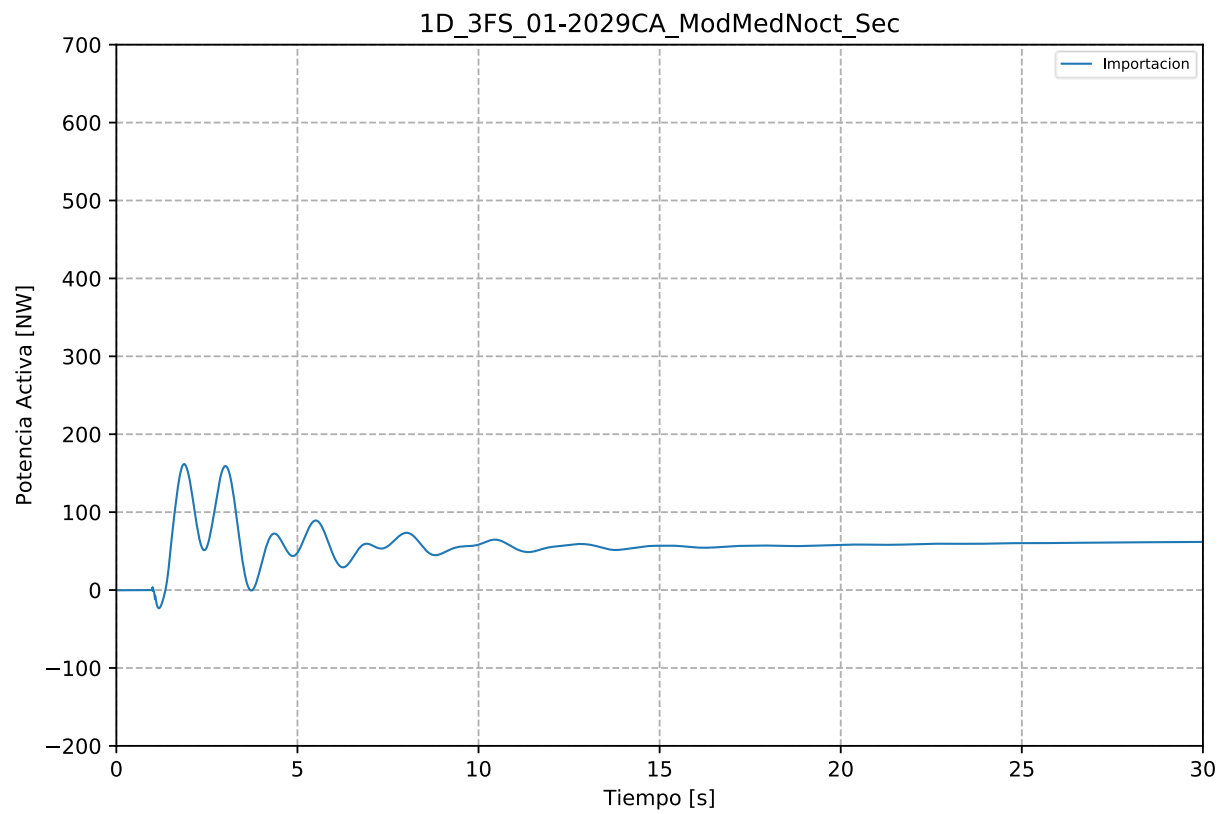
2. FALLA DE ELEMENTOS DE GENERACIÓN + DISPARO MÉXICO

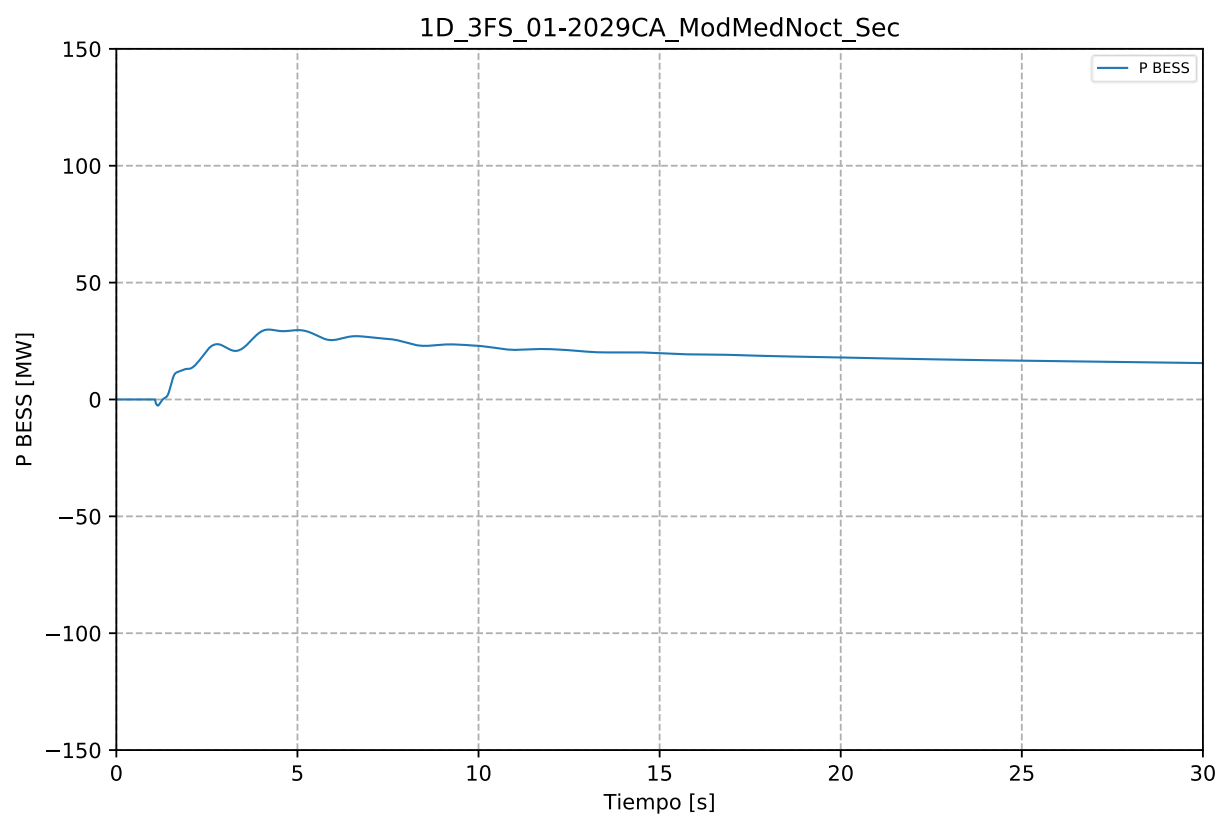
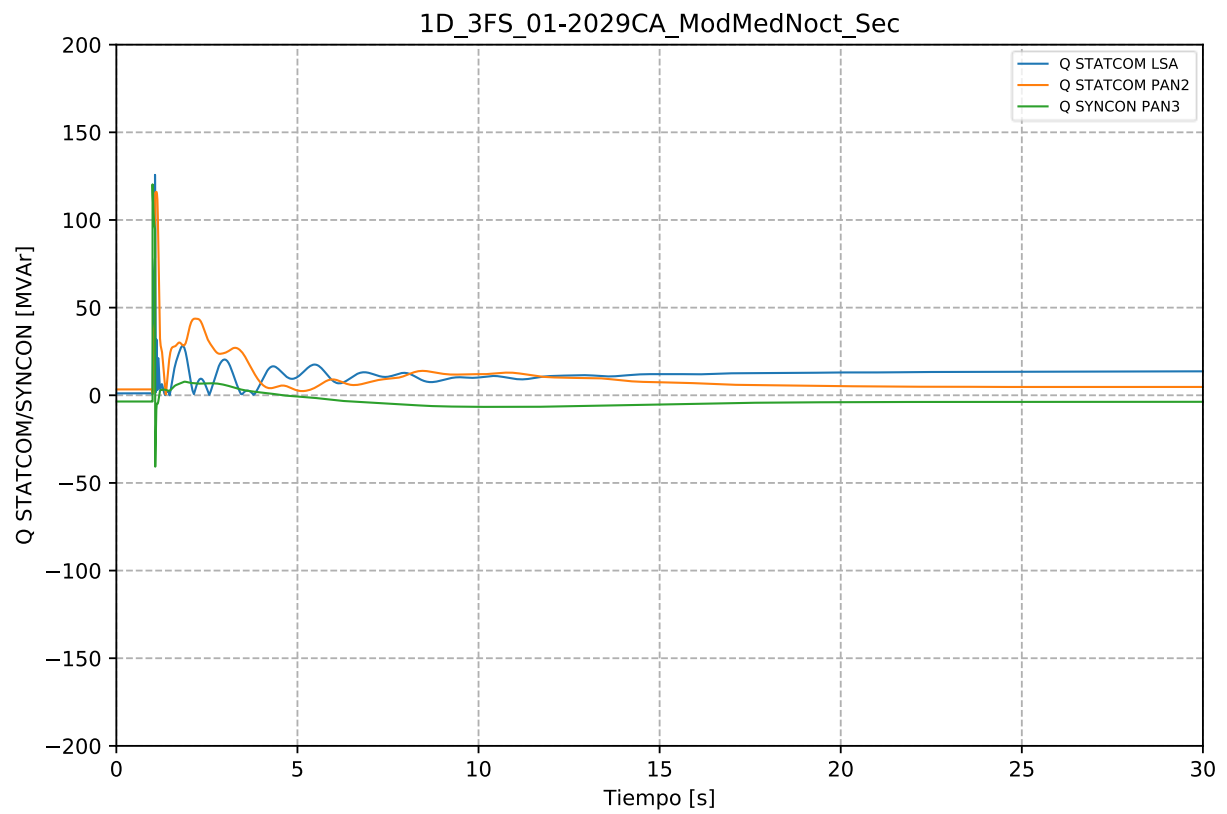


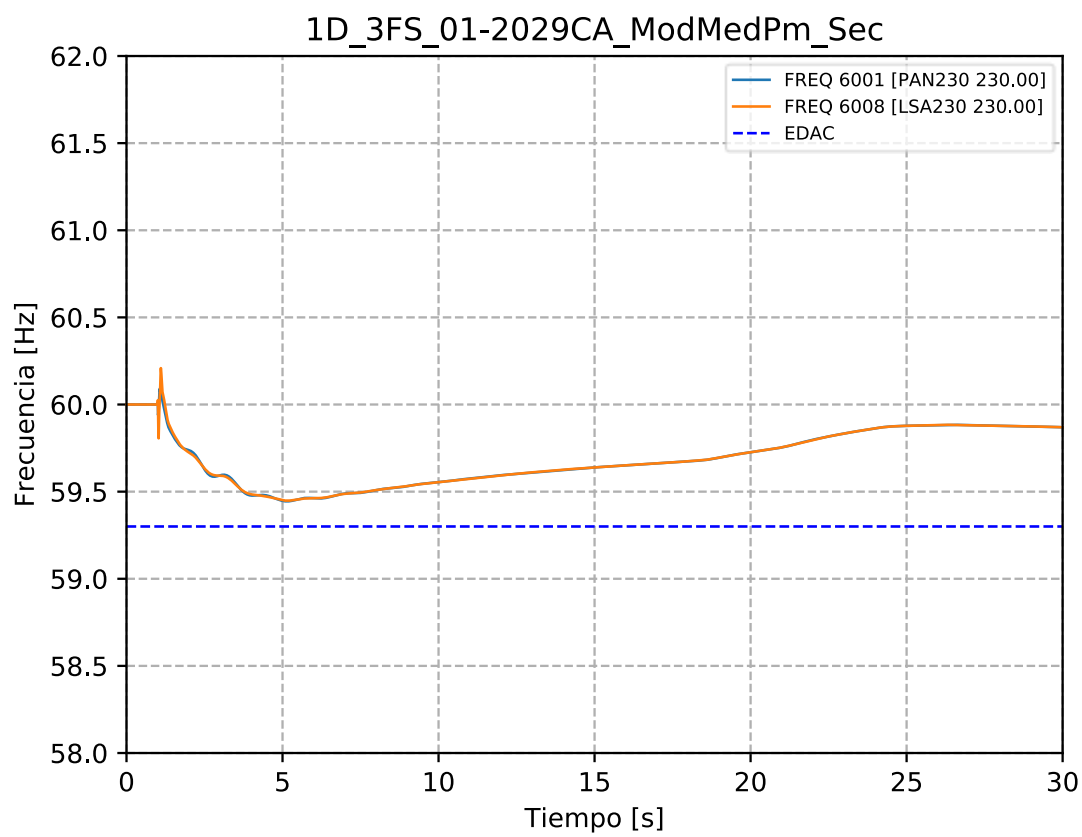
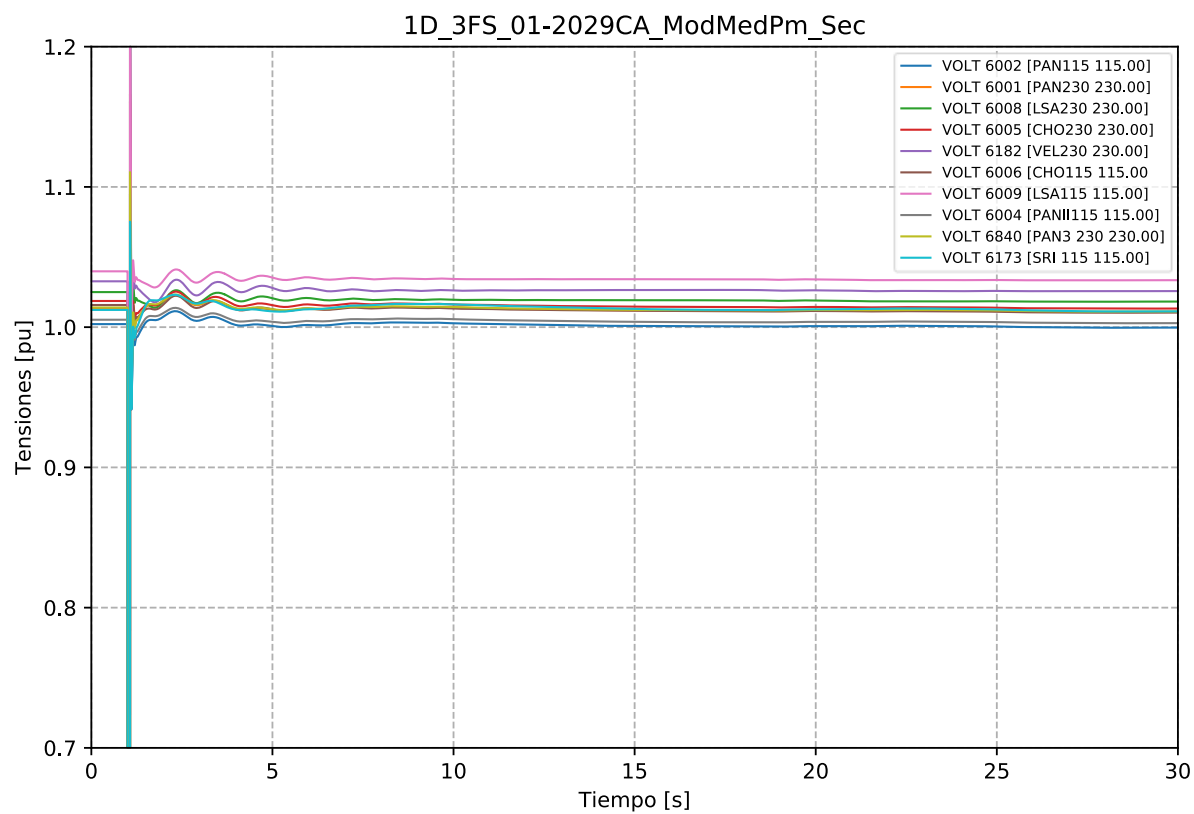


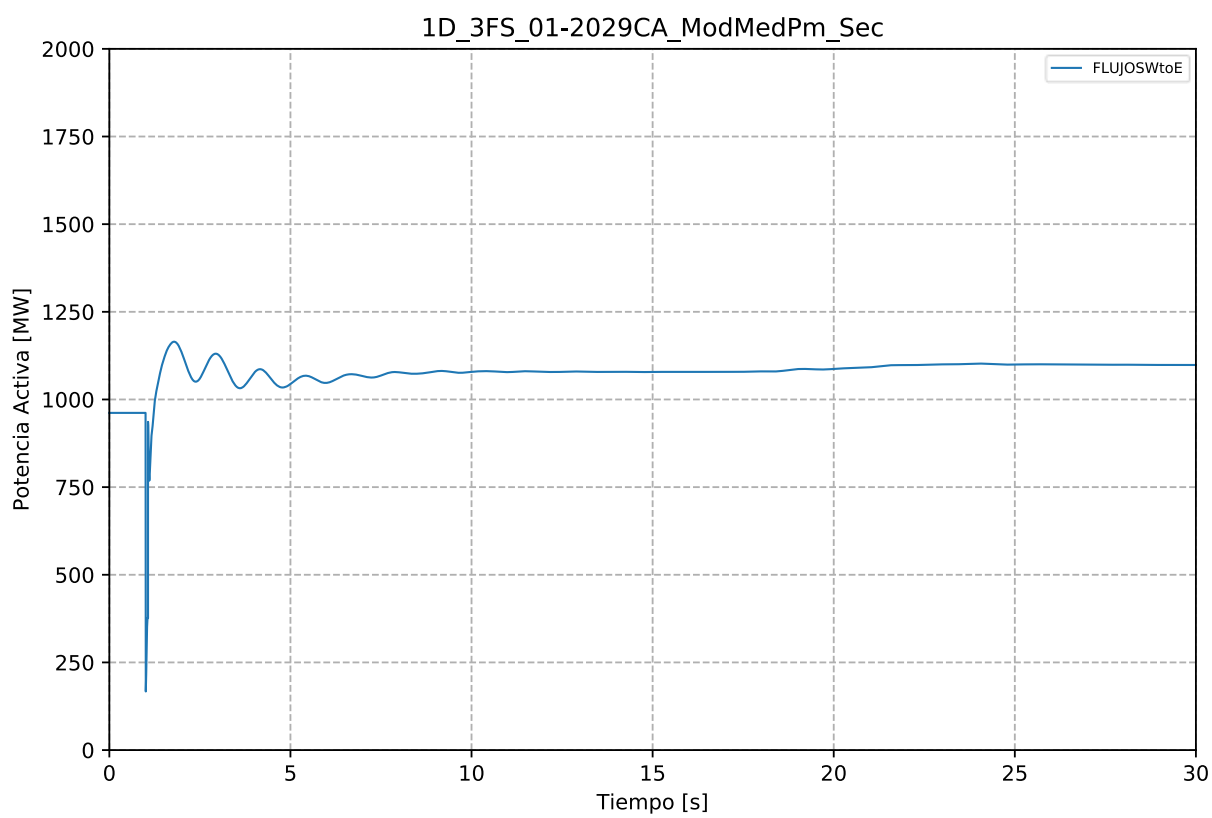
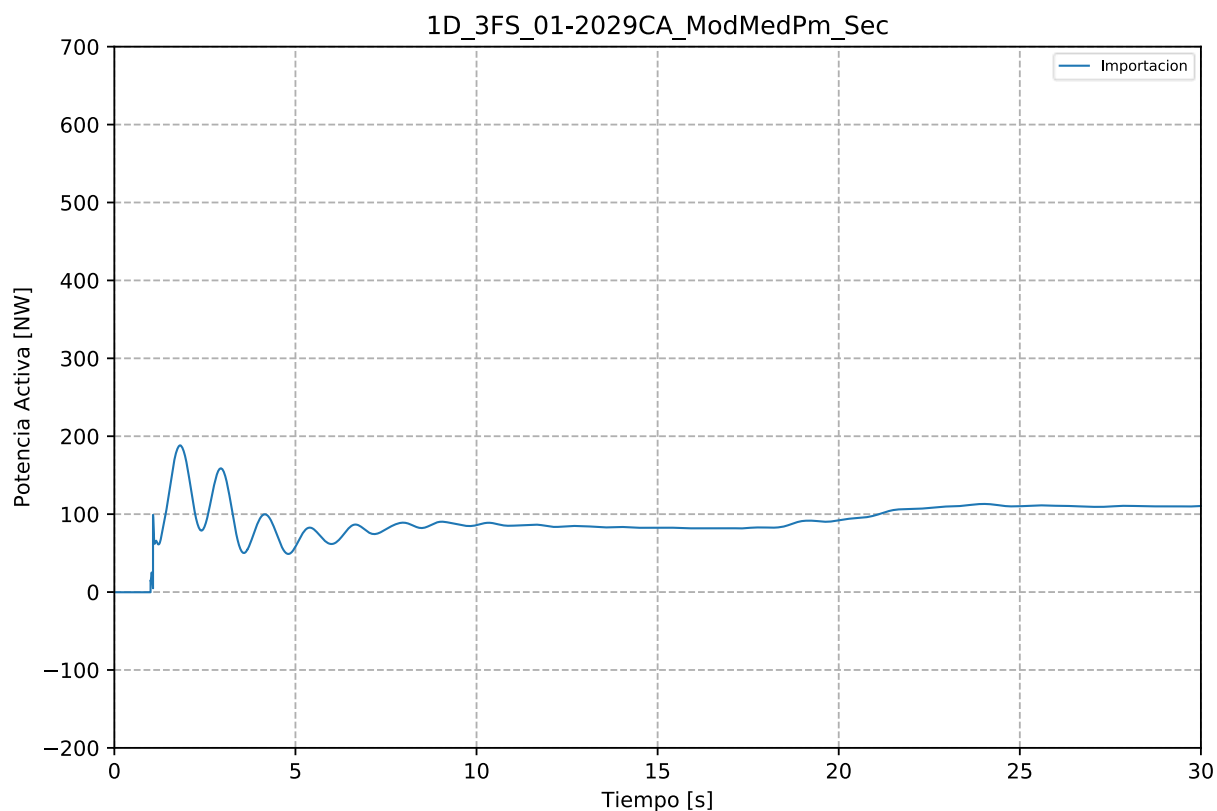


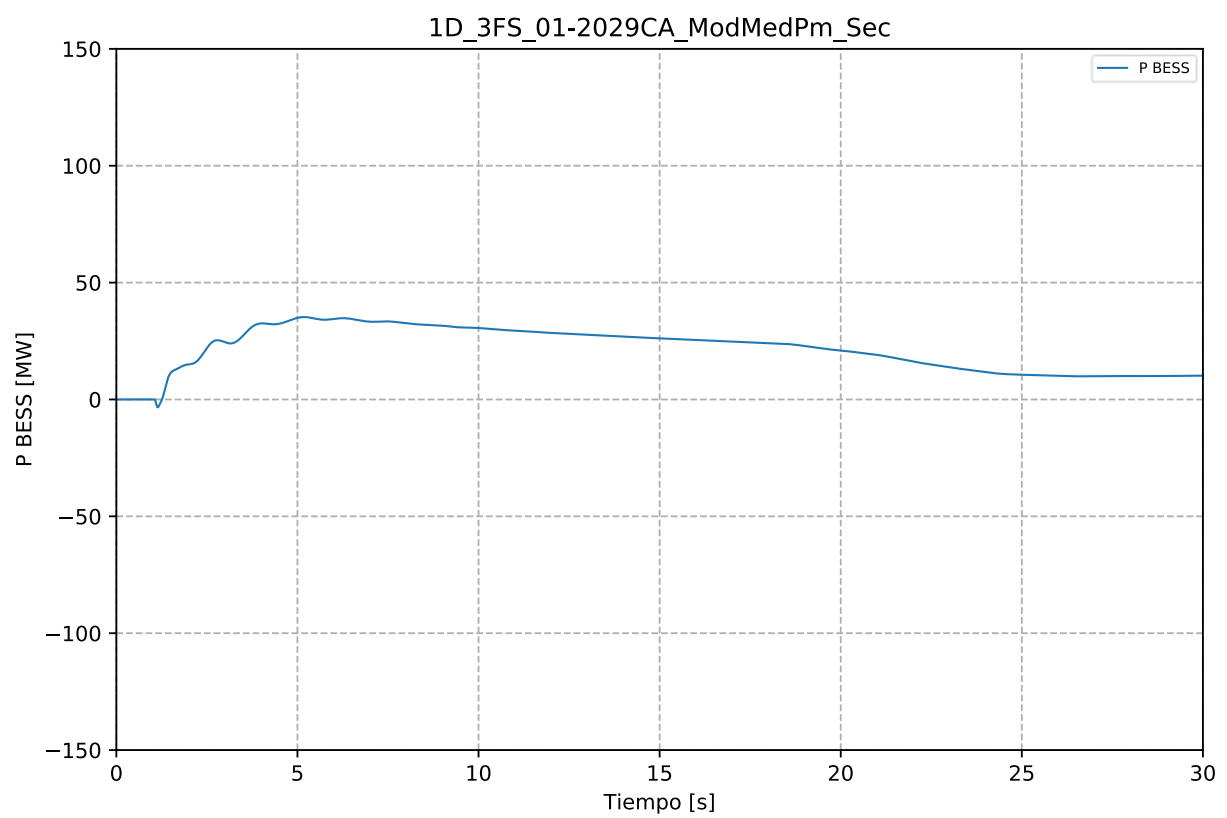
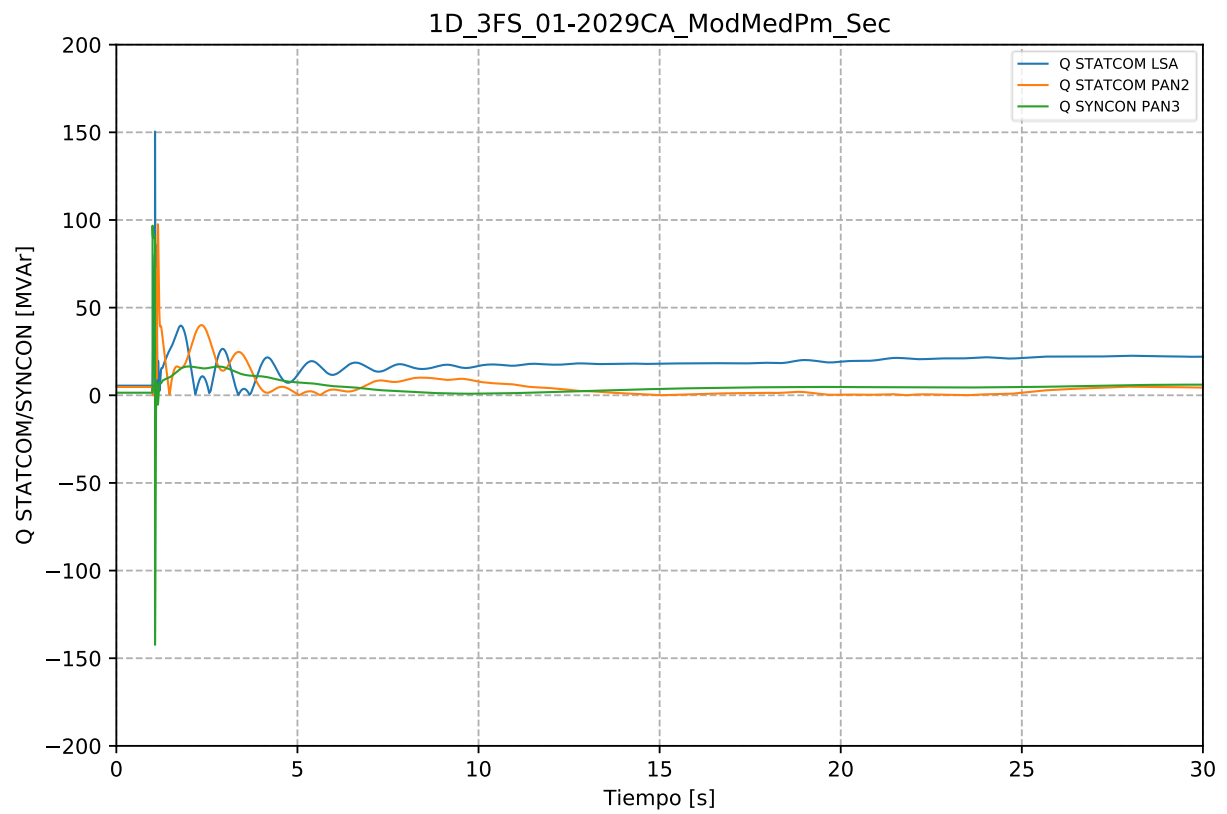


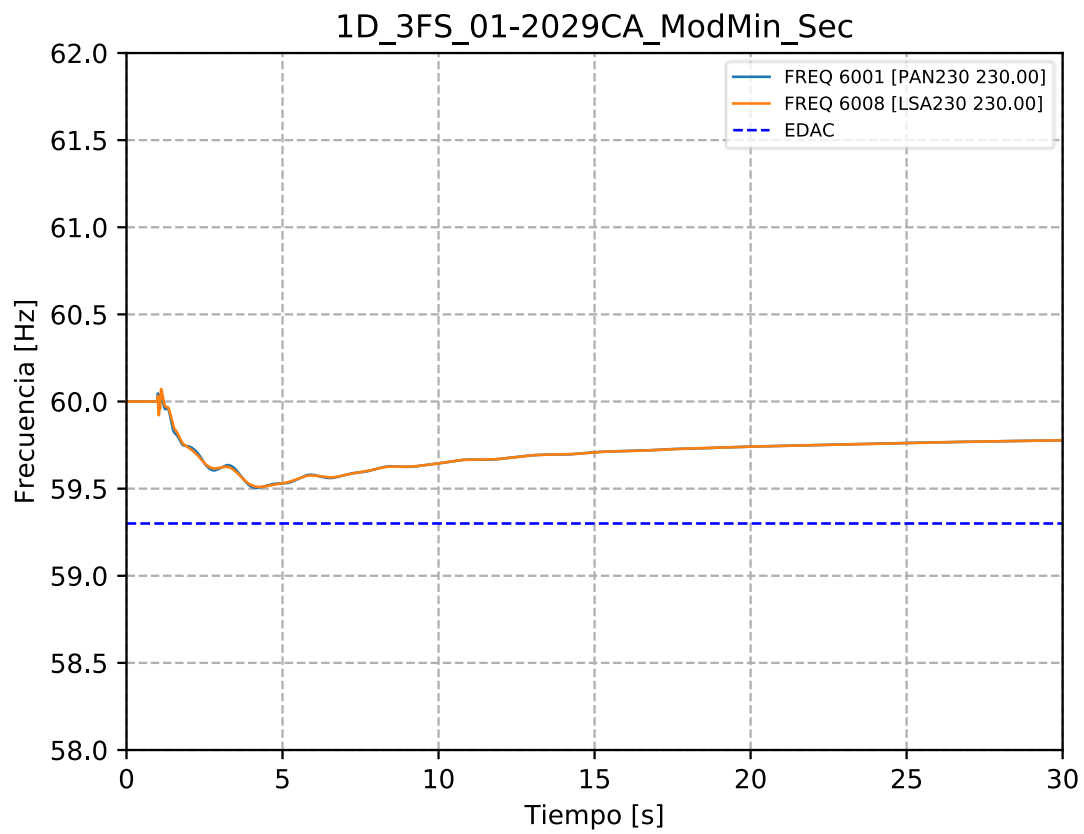
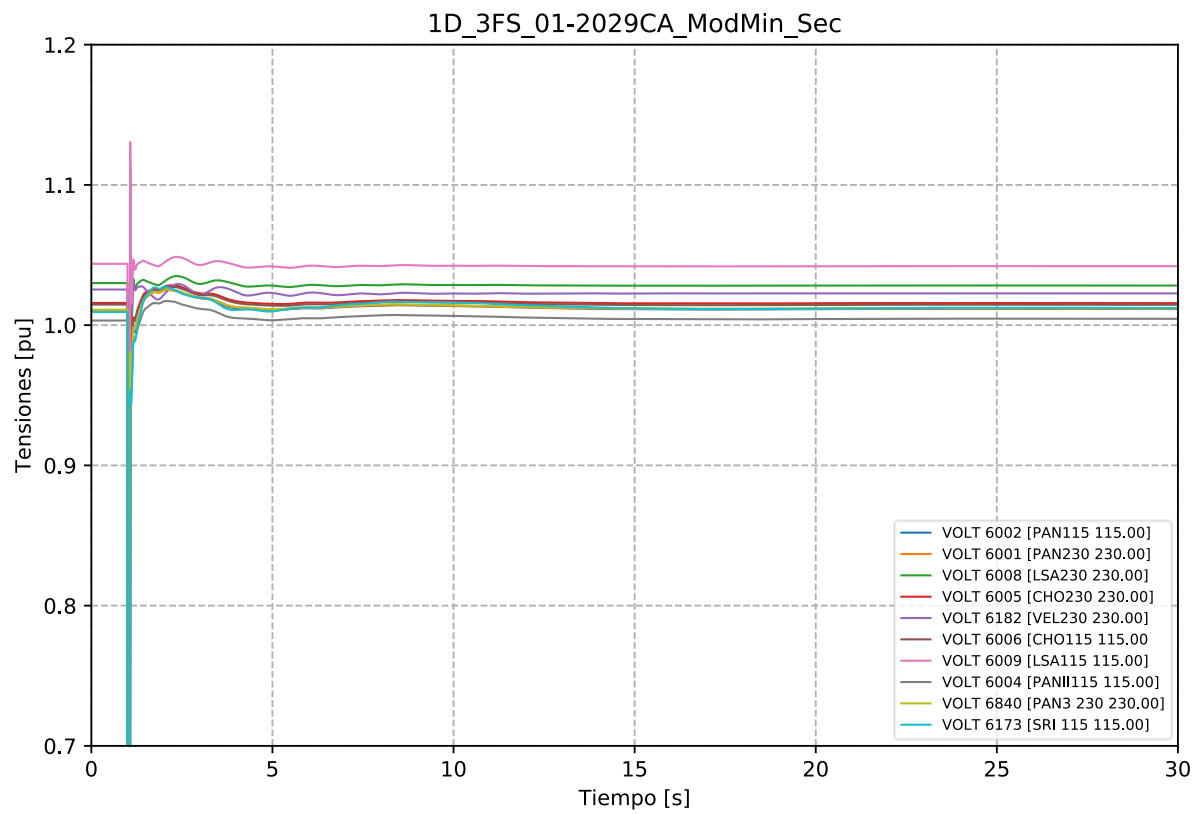


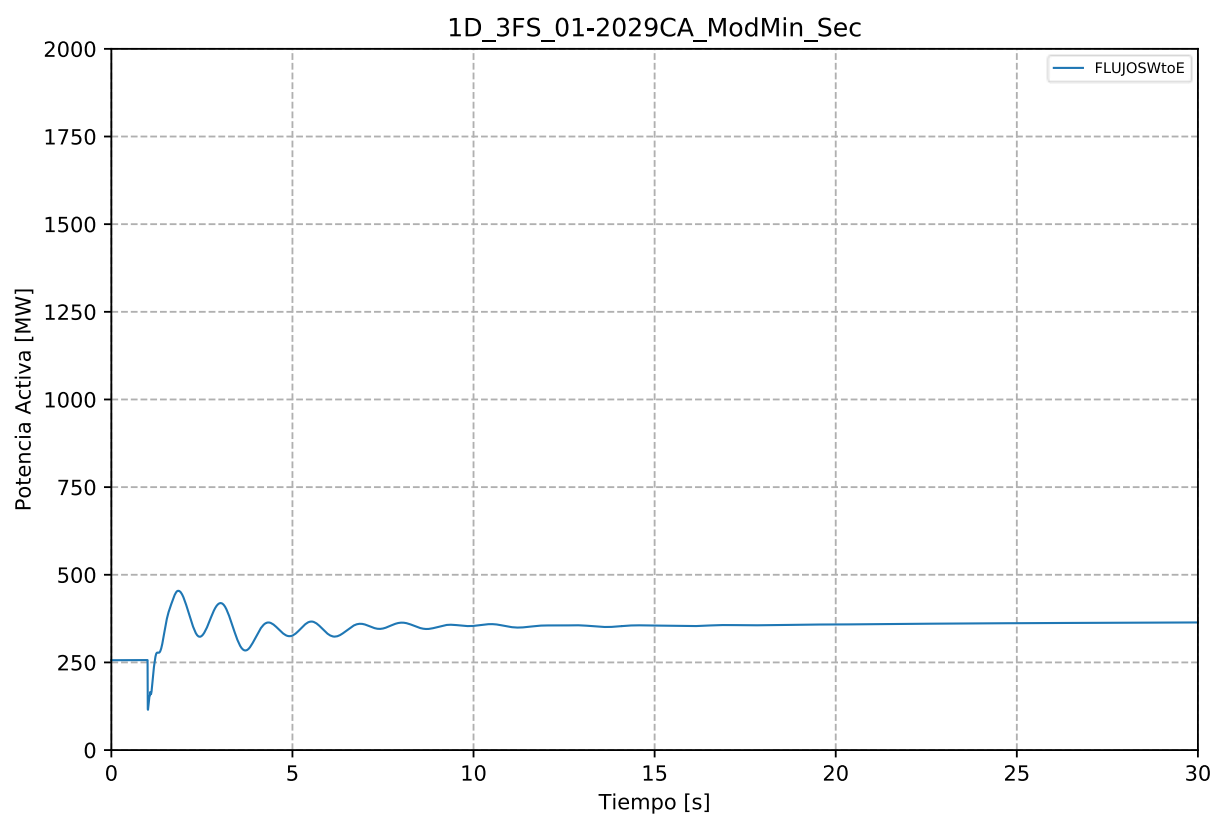
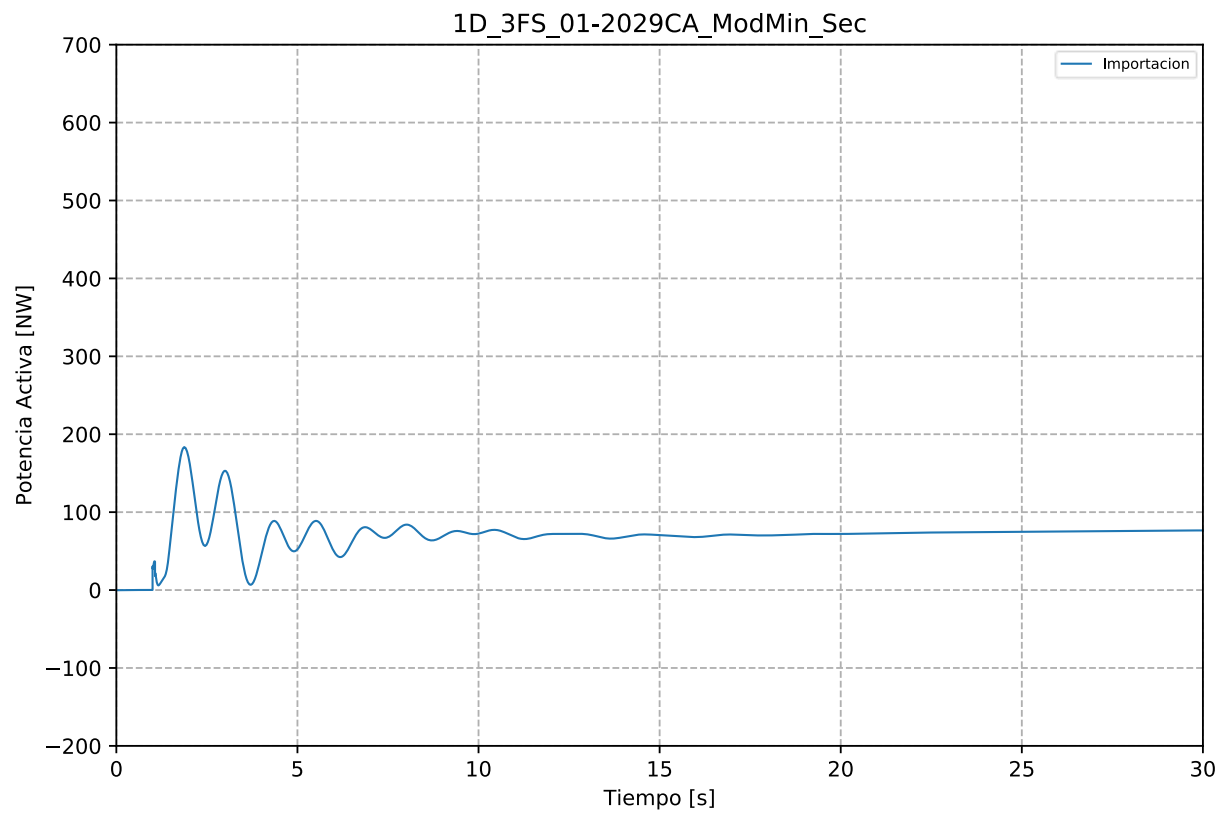


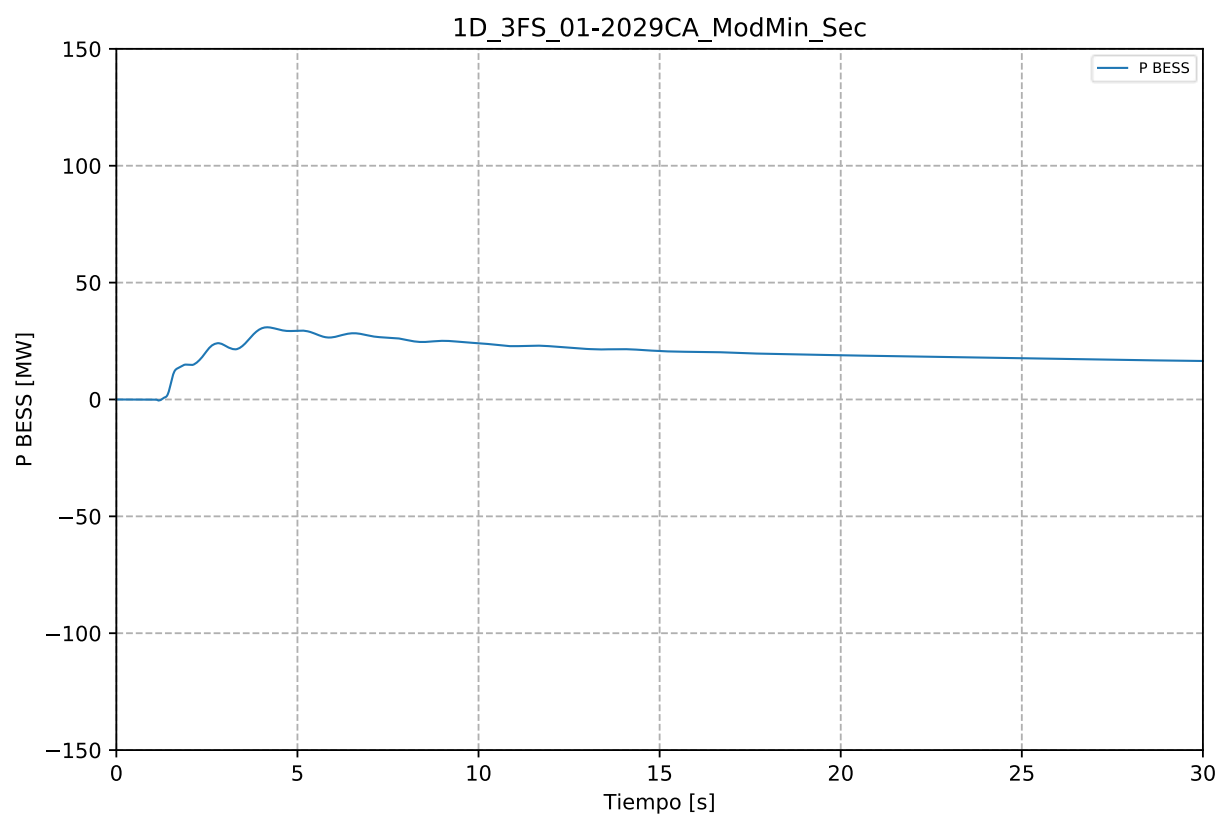
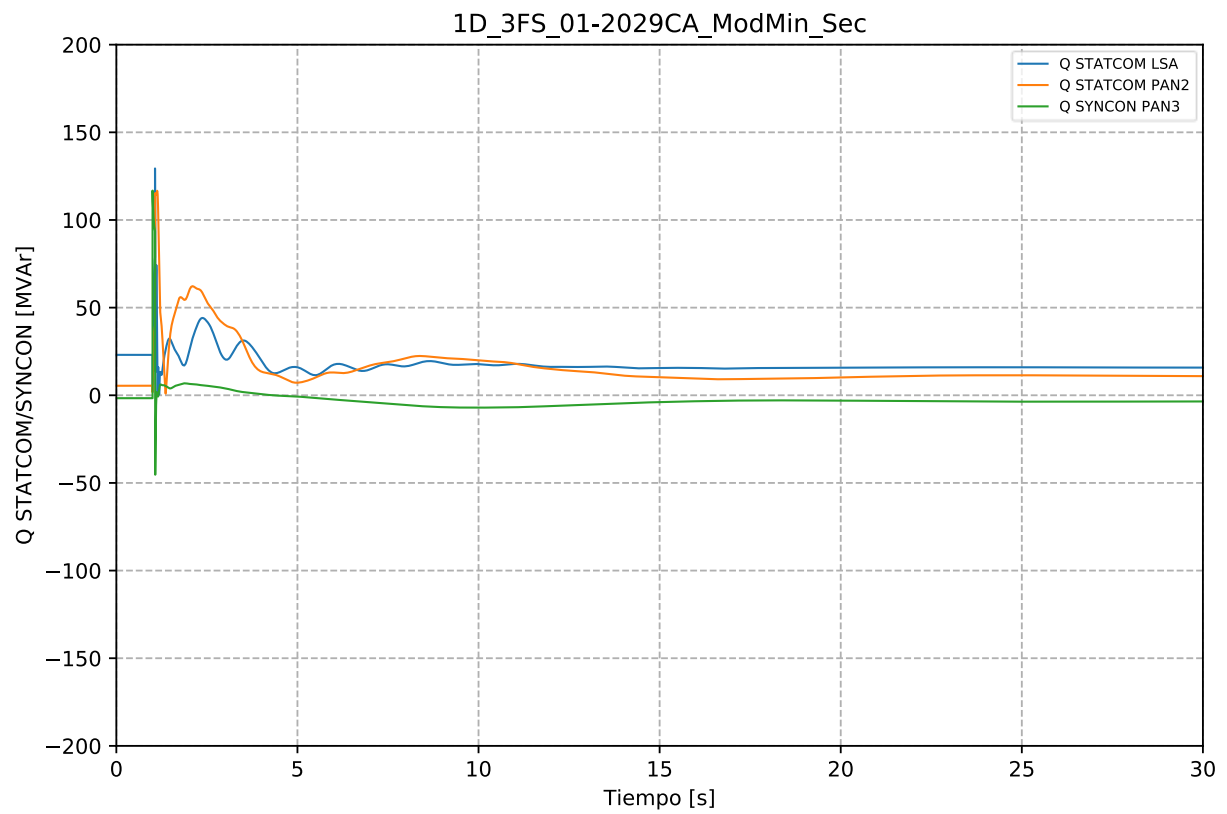


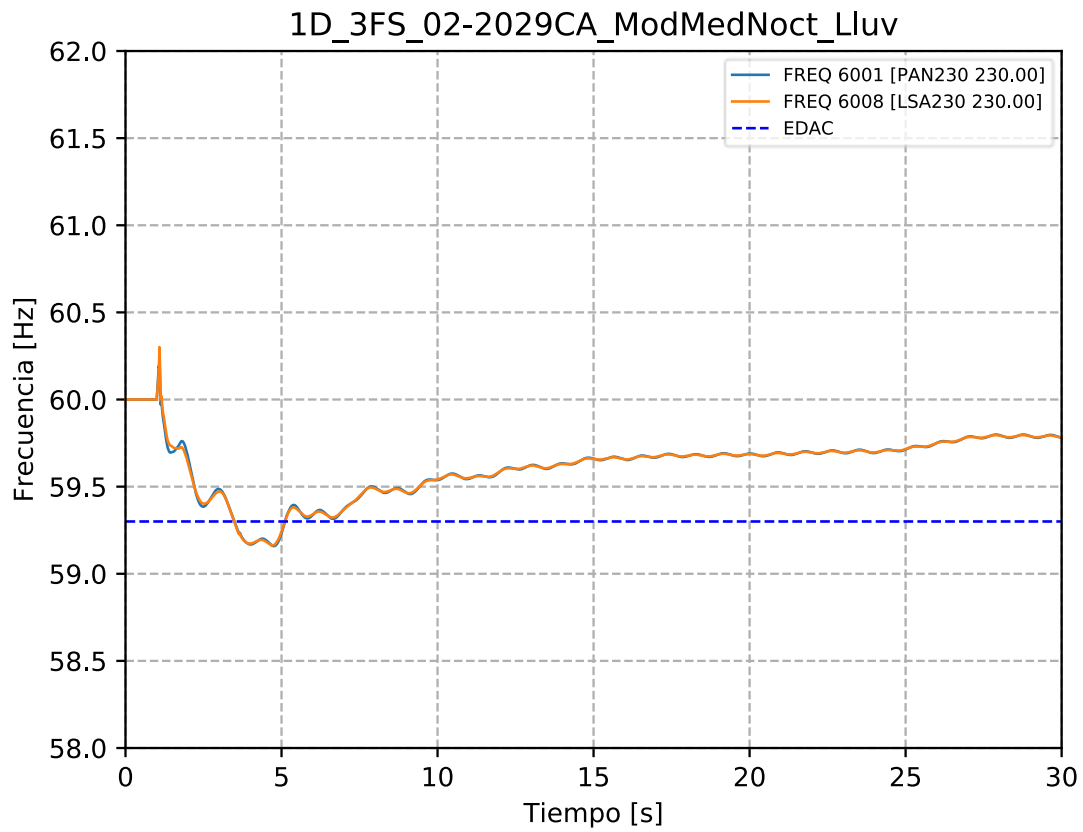
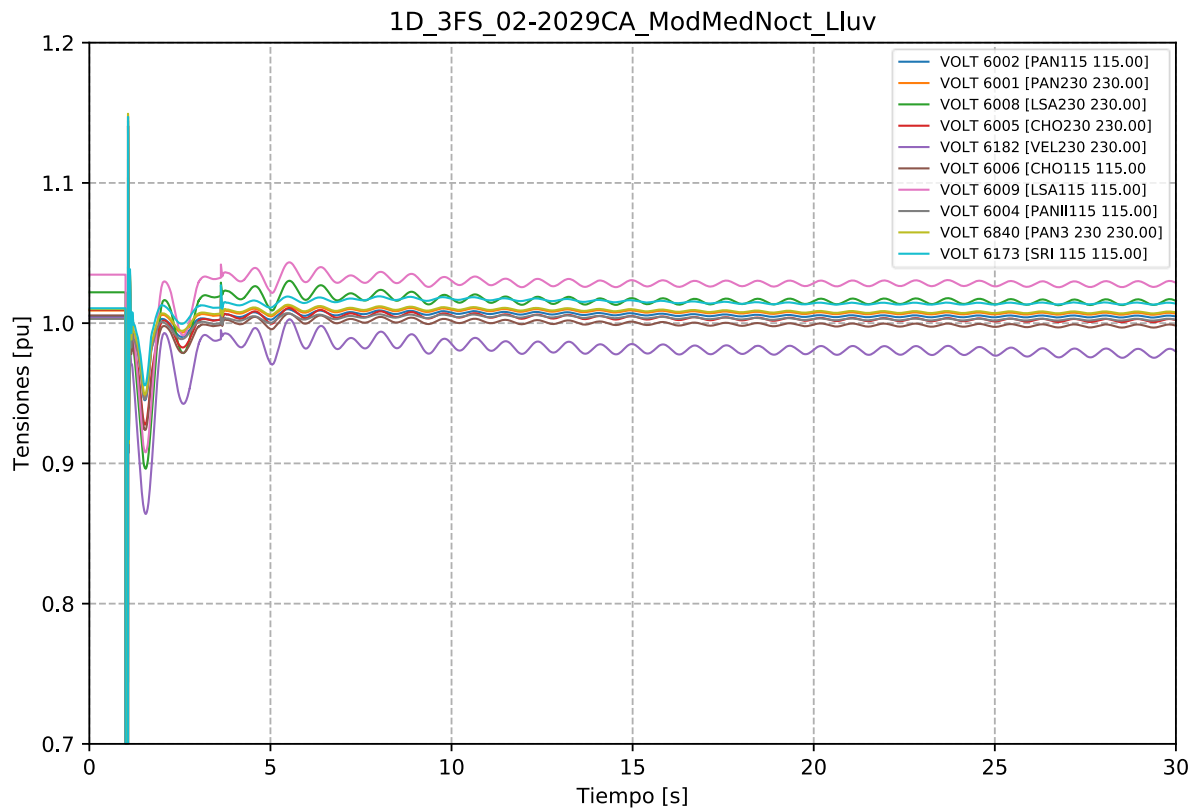


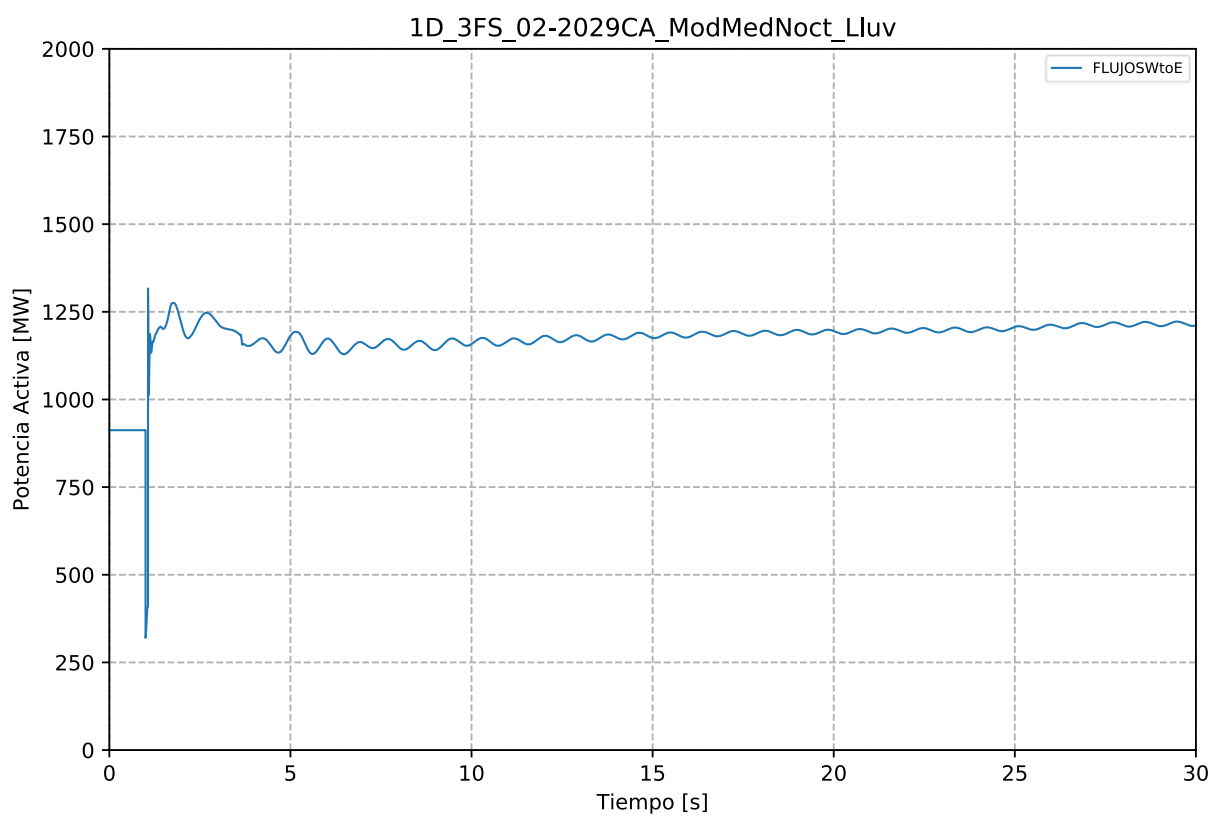
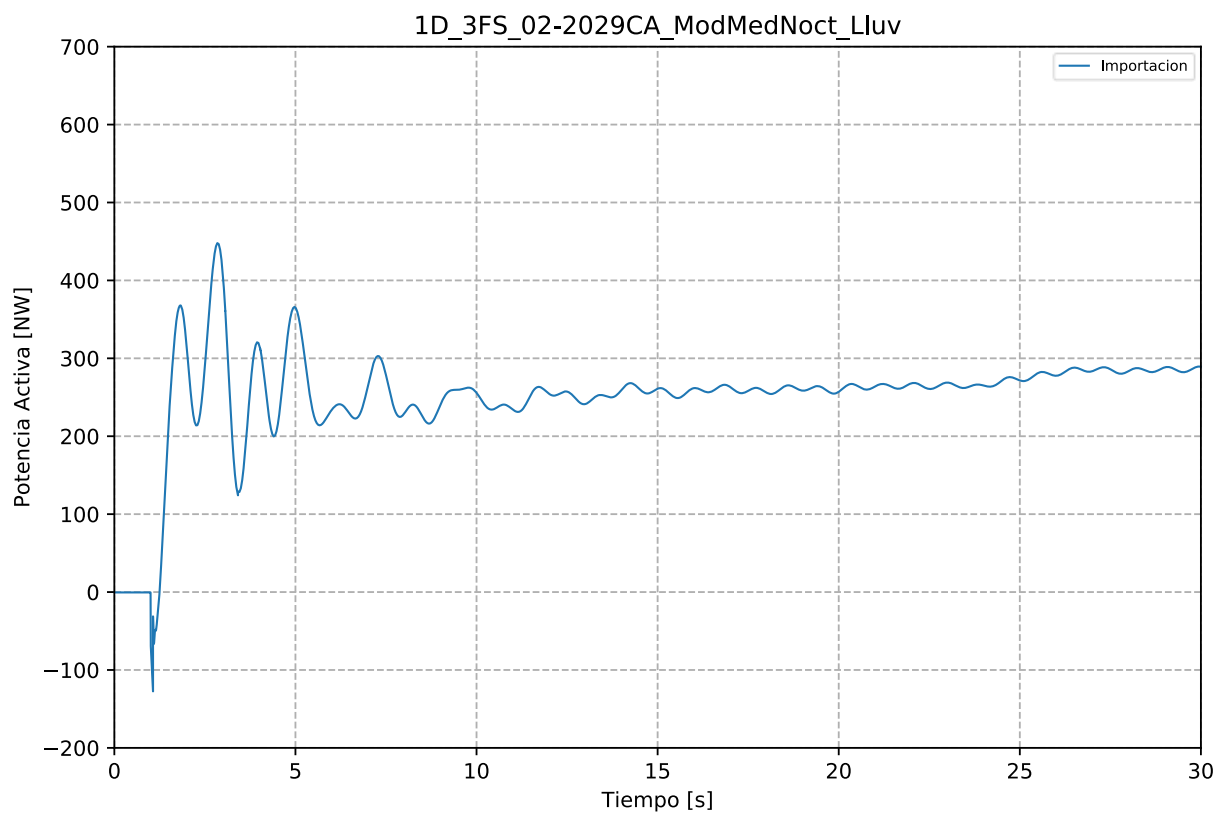


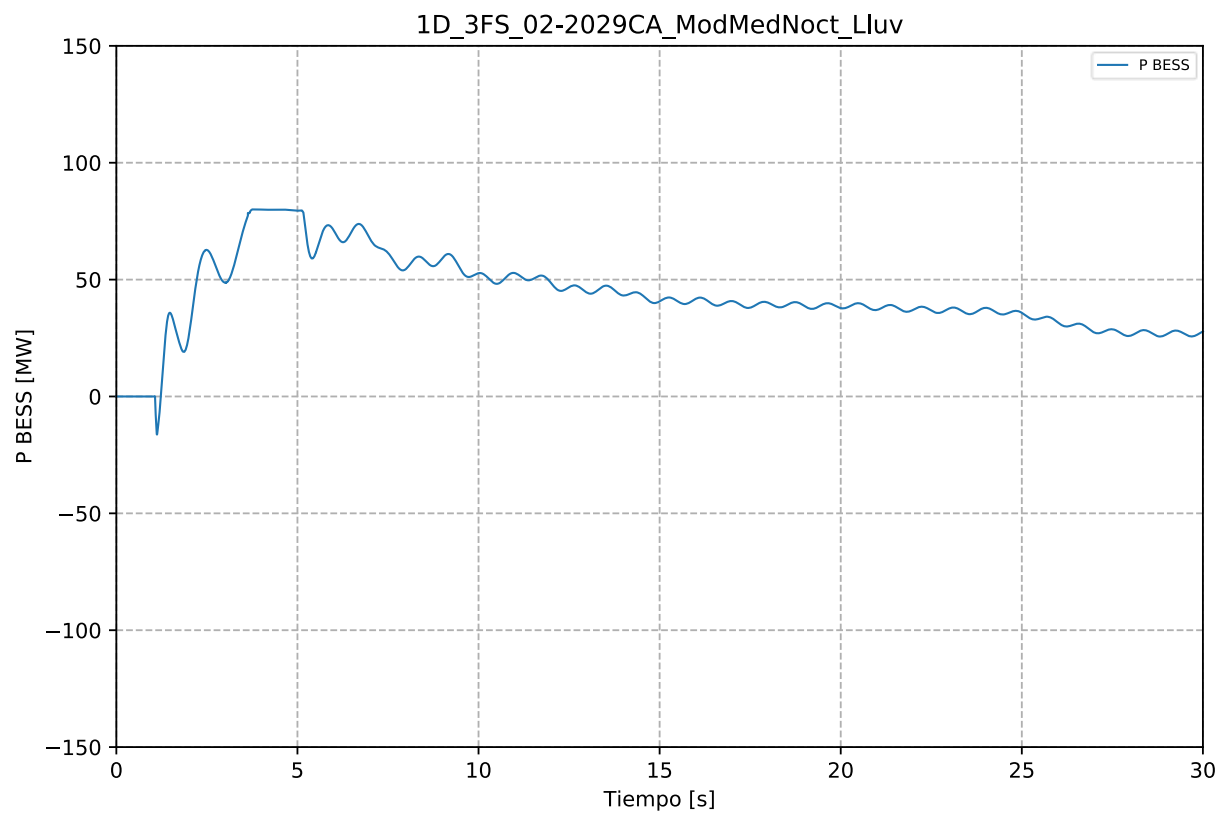
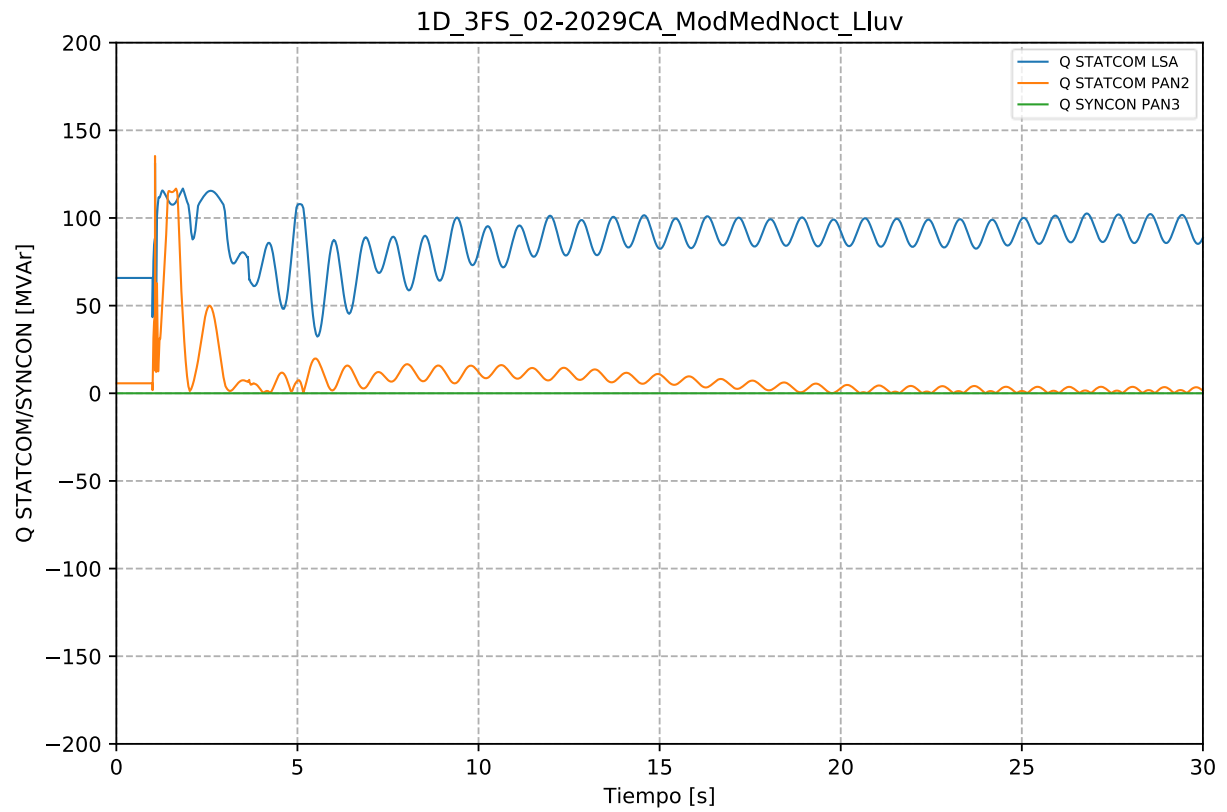


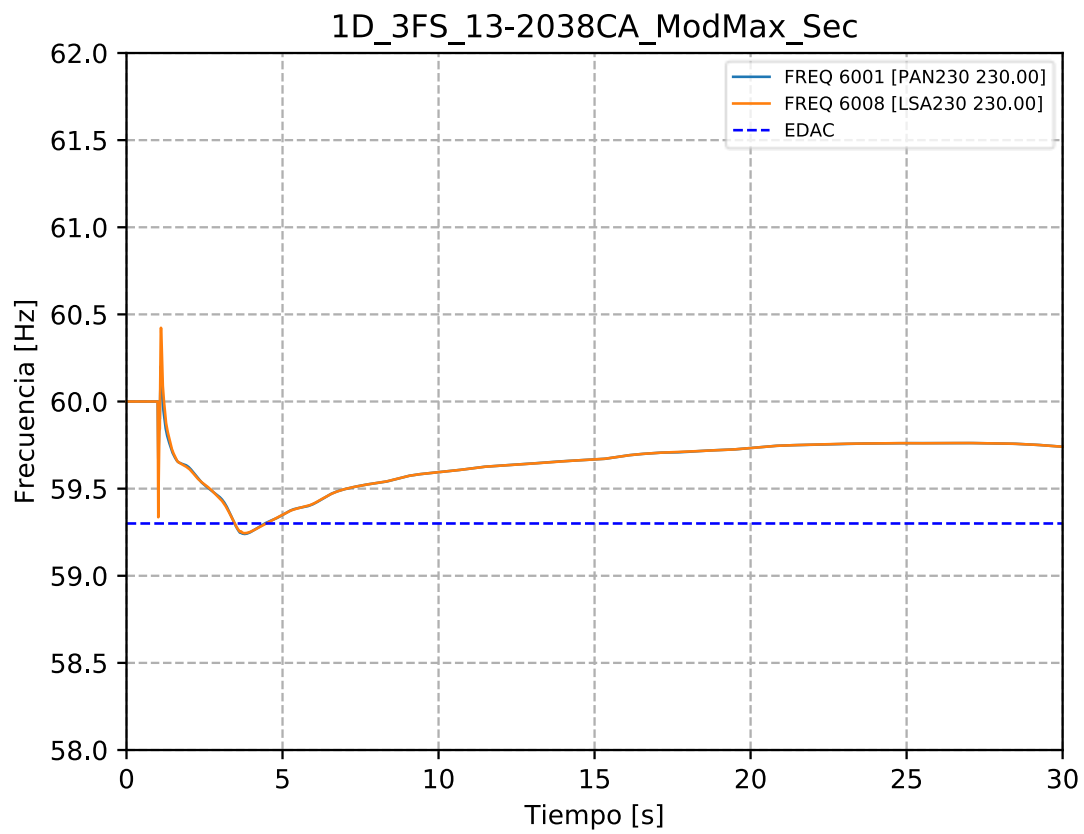
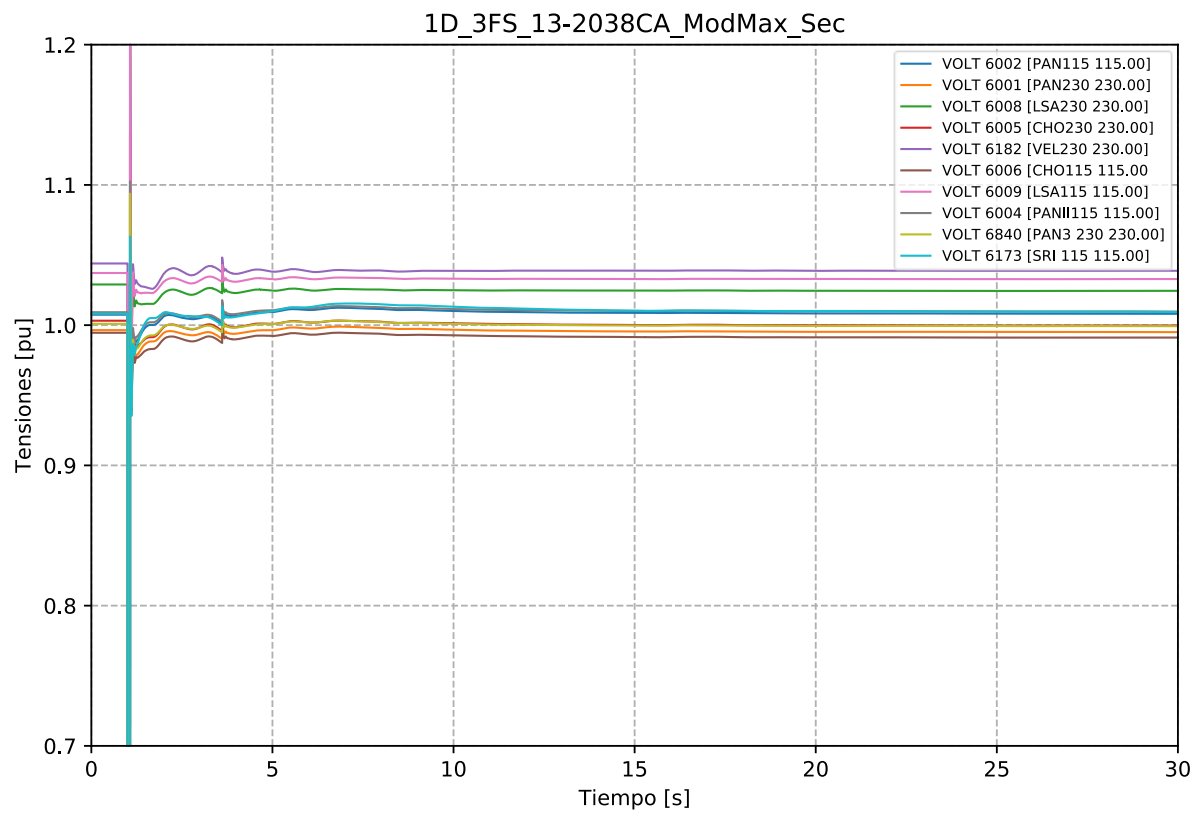


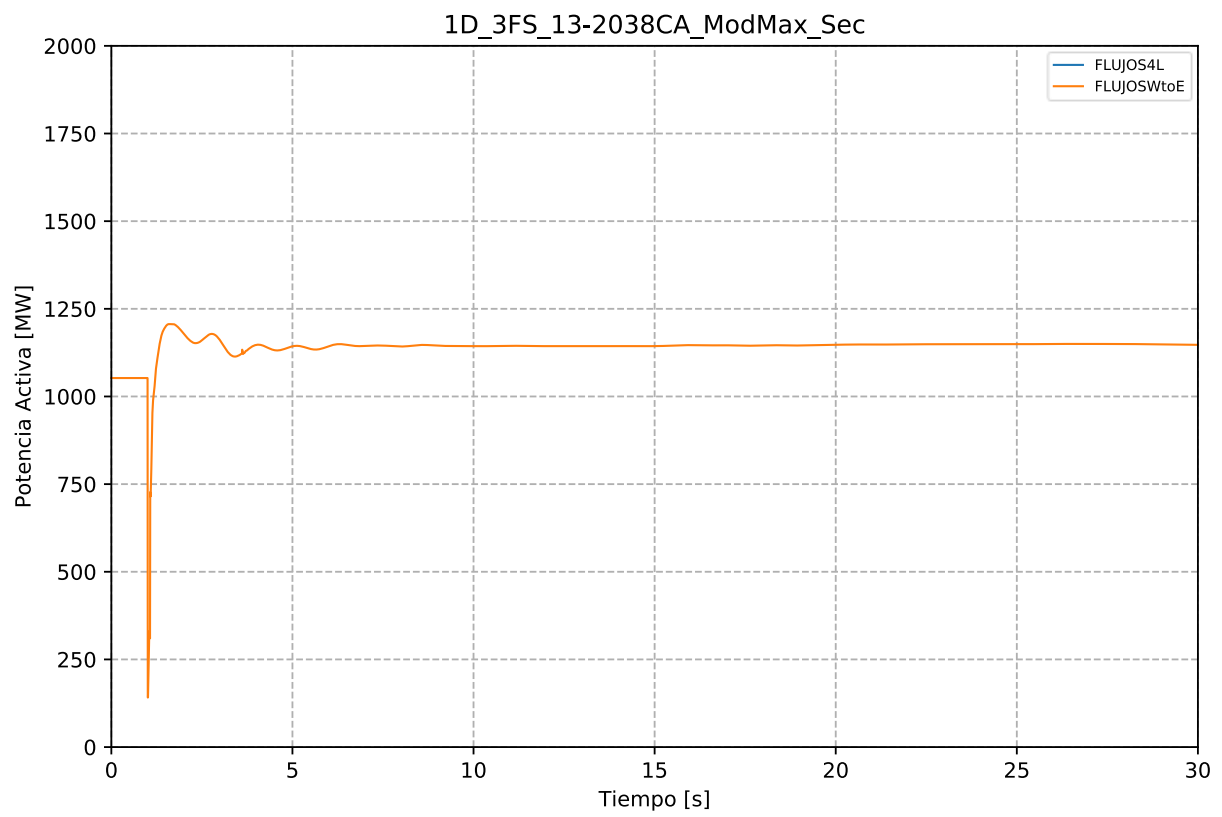
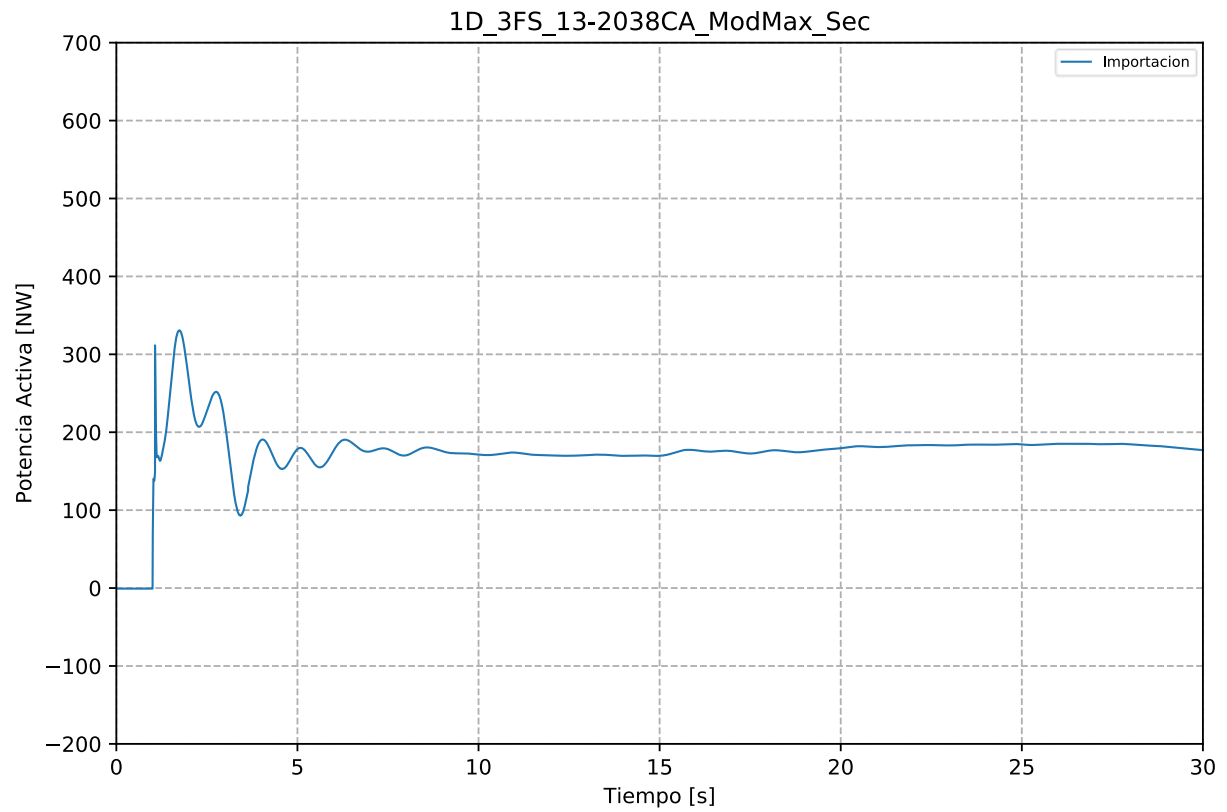


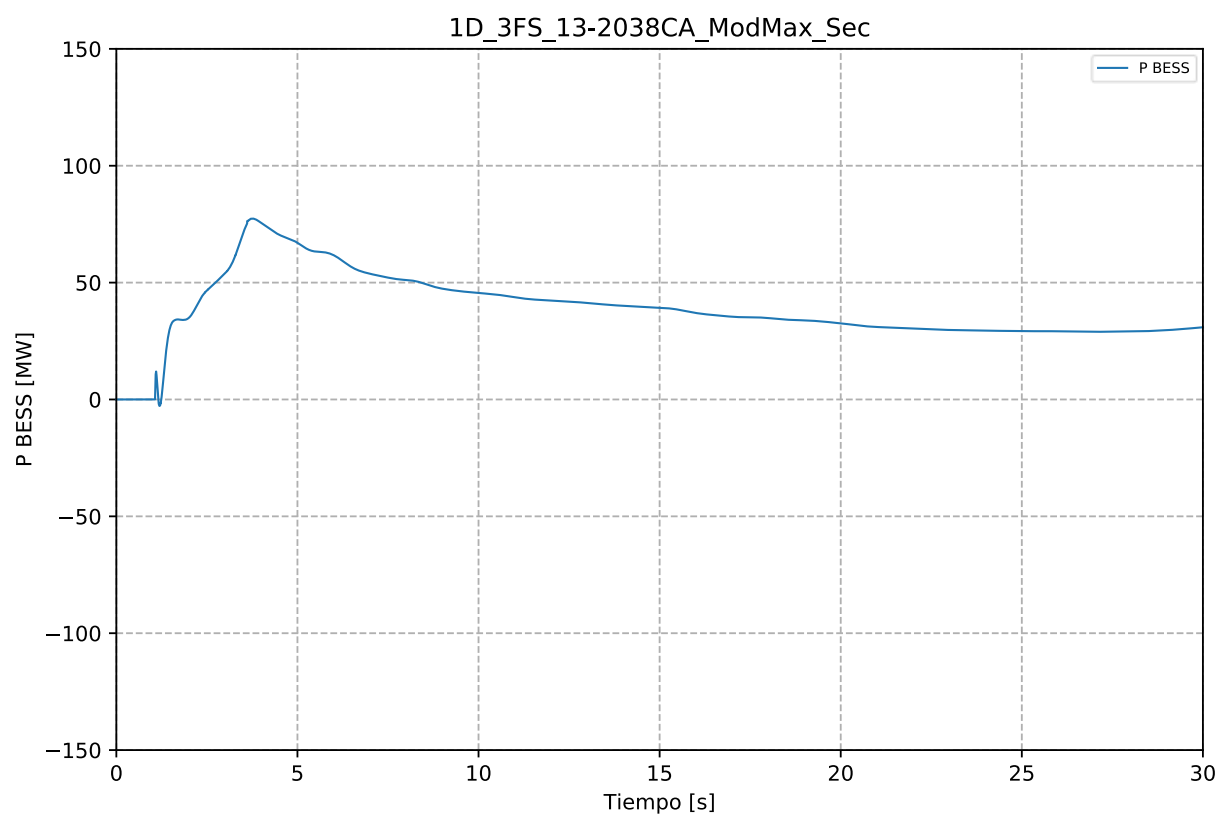
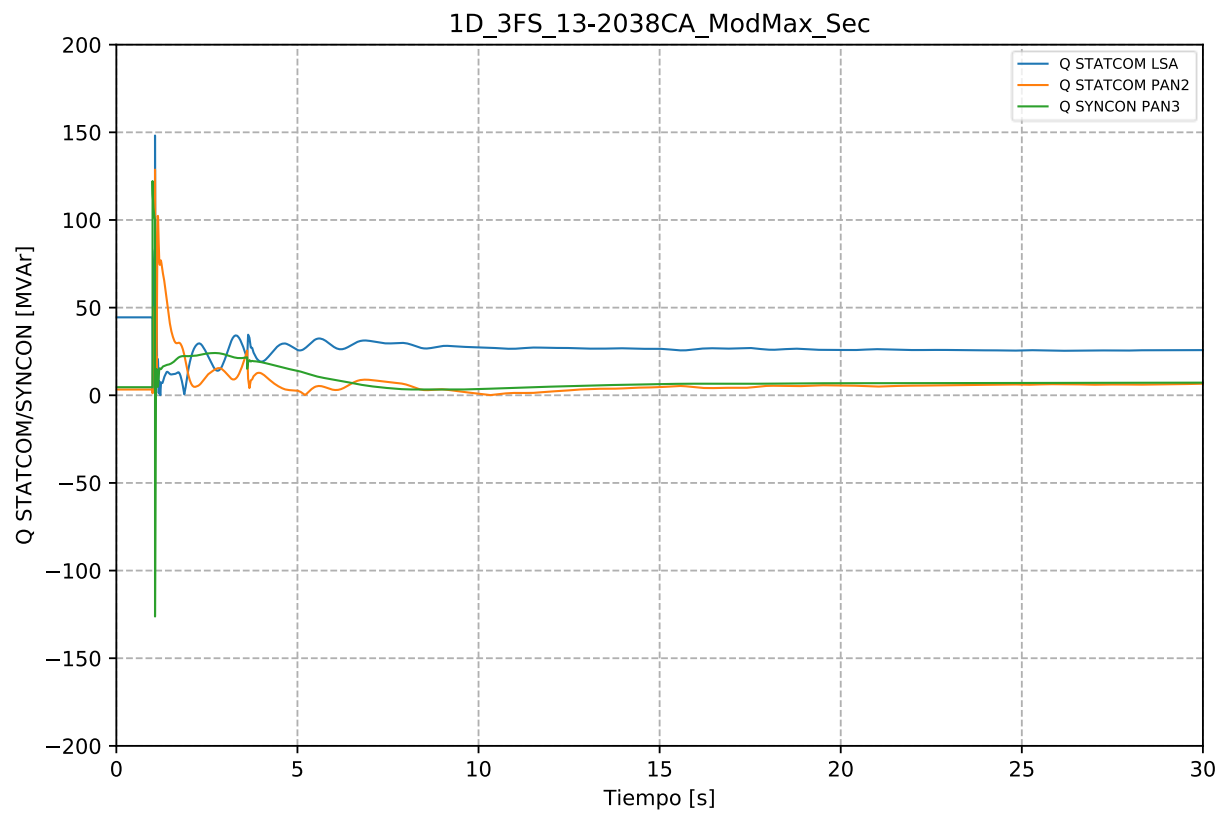


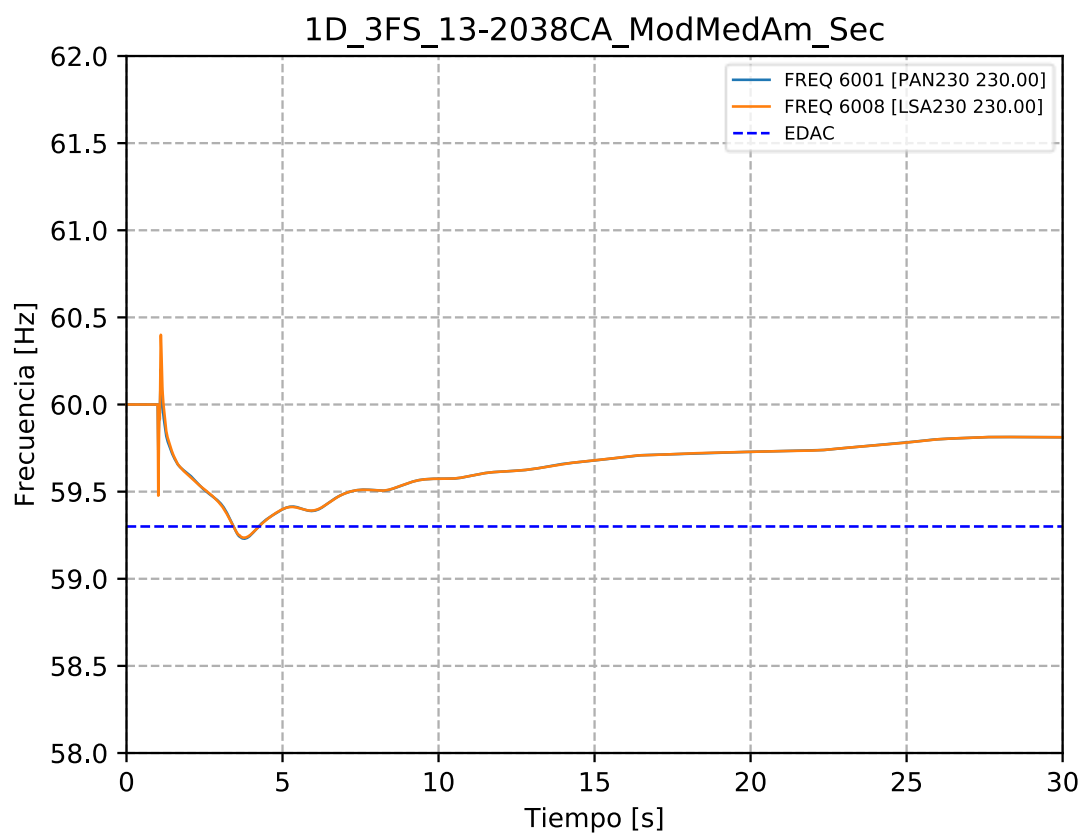
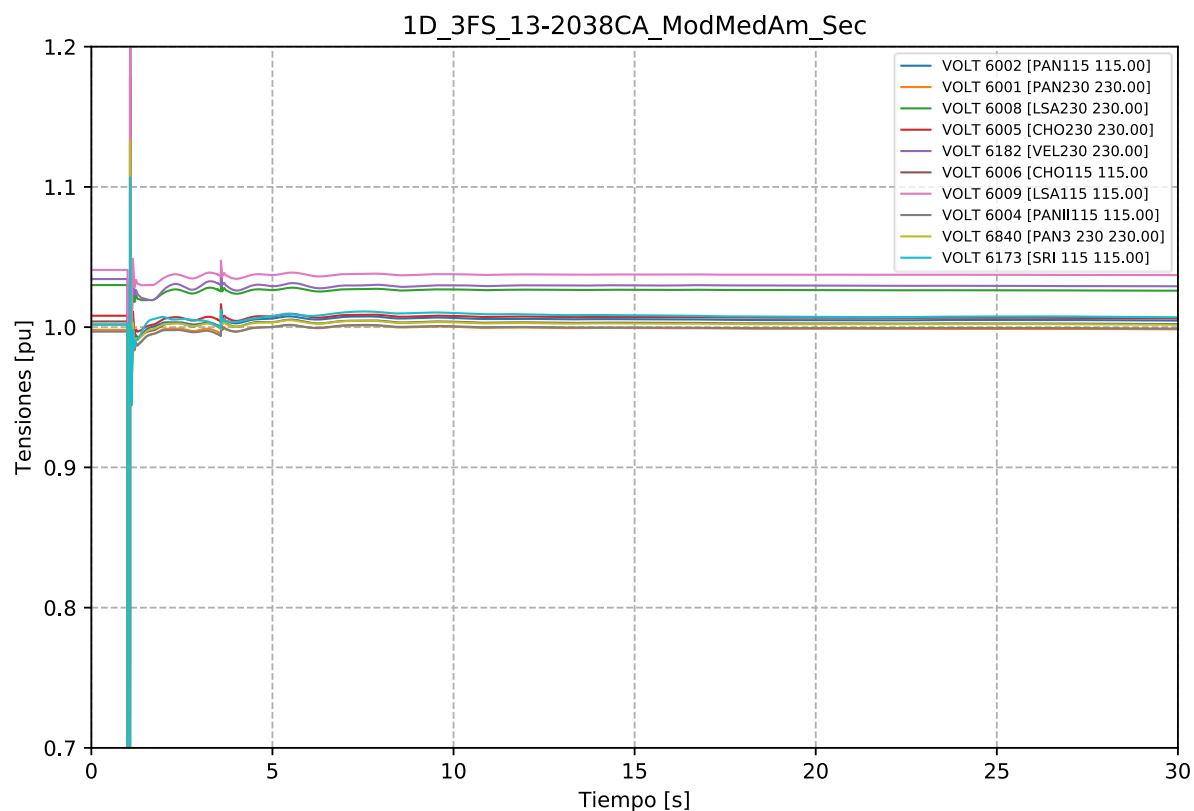


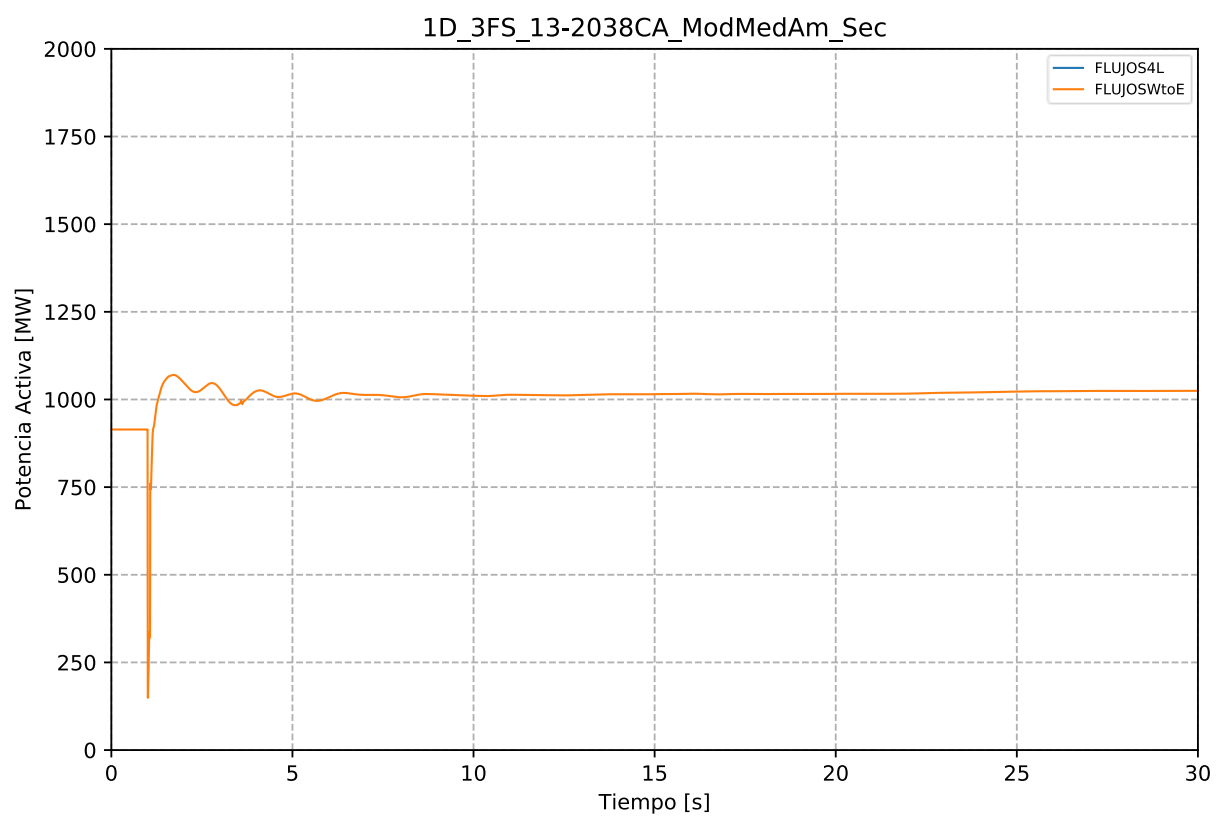
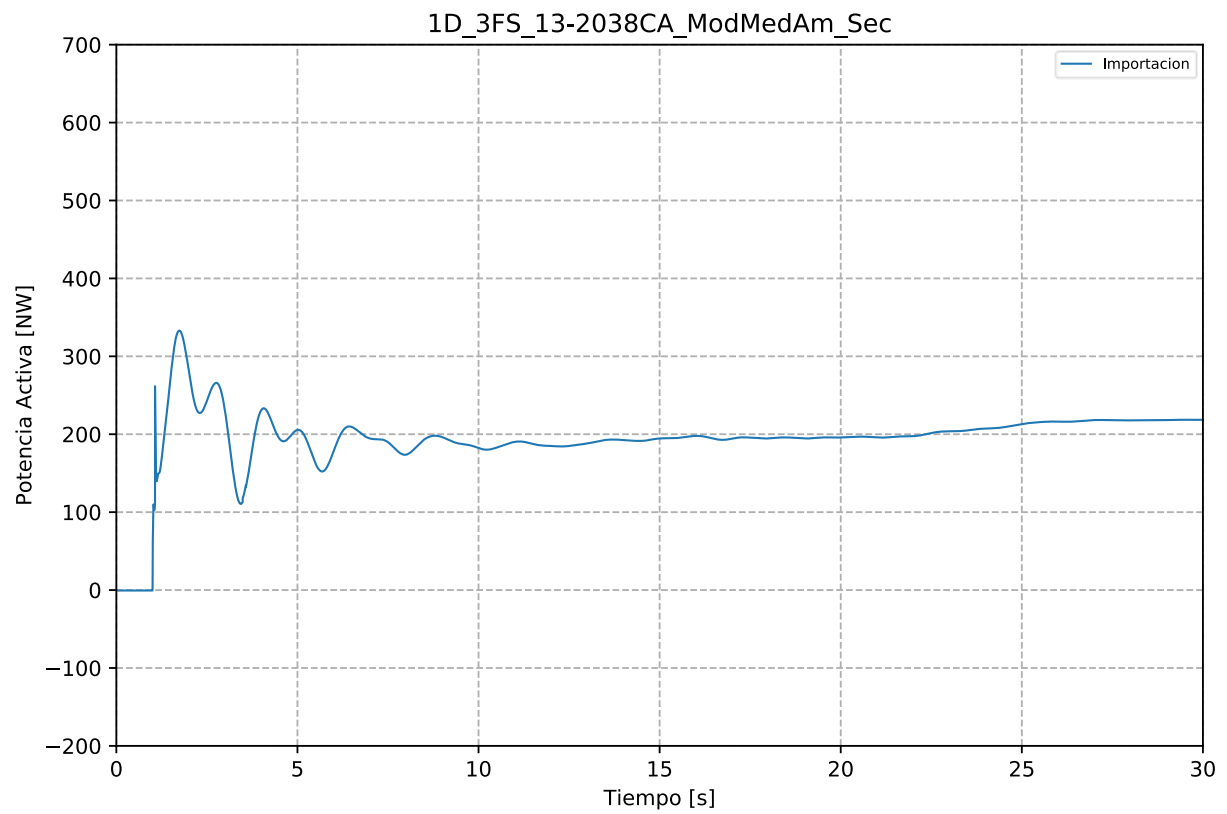


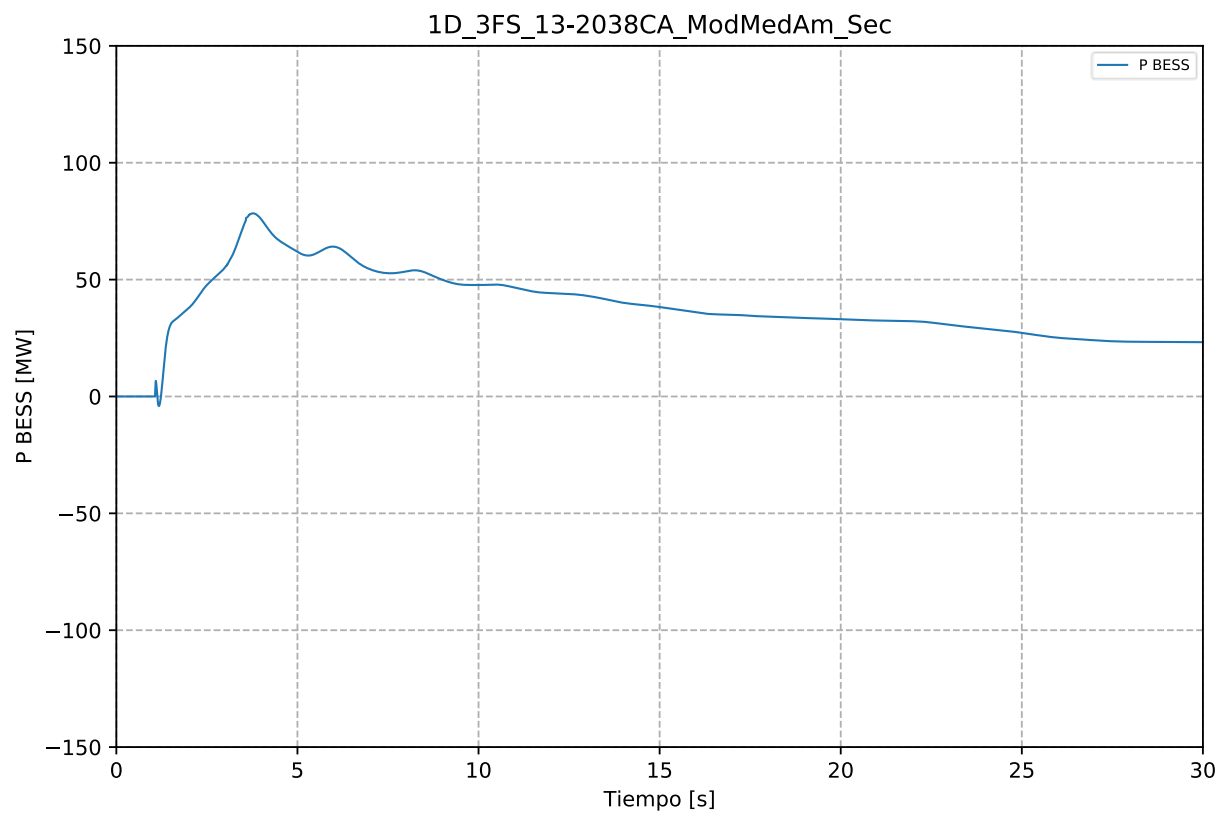
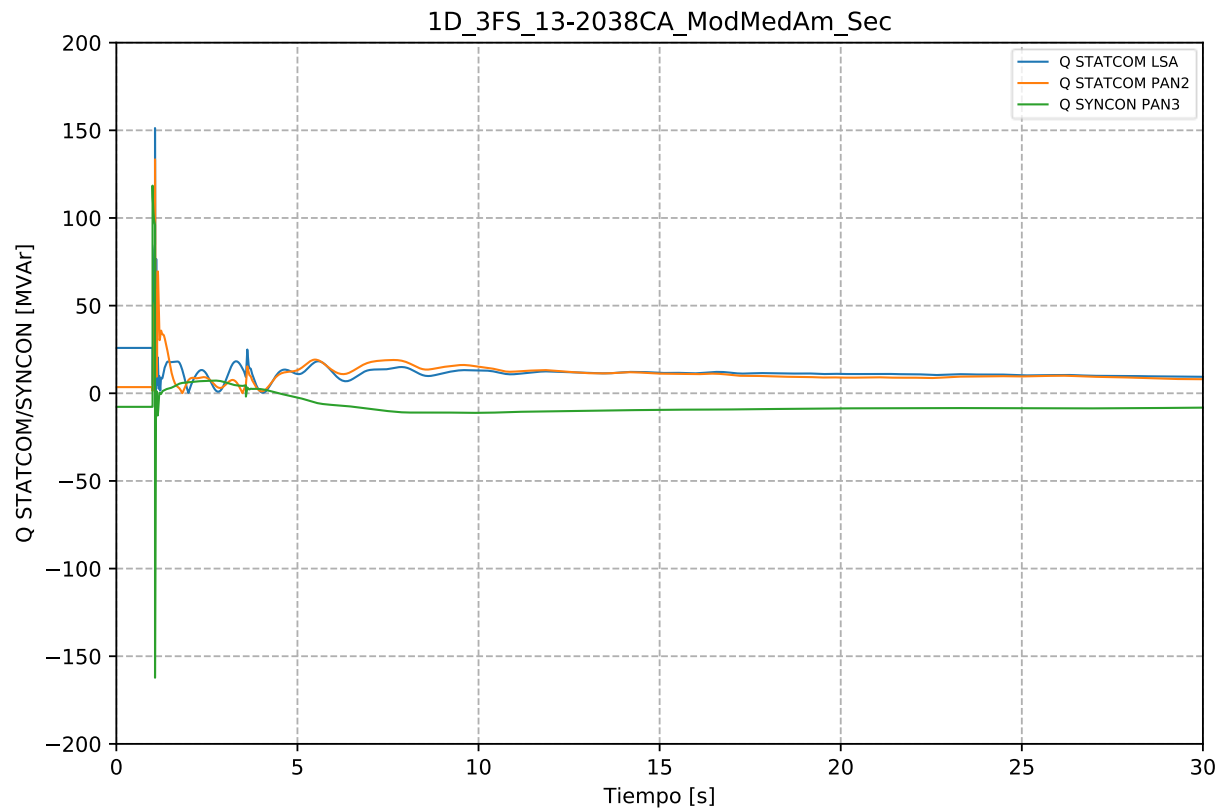


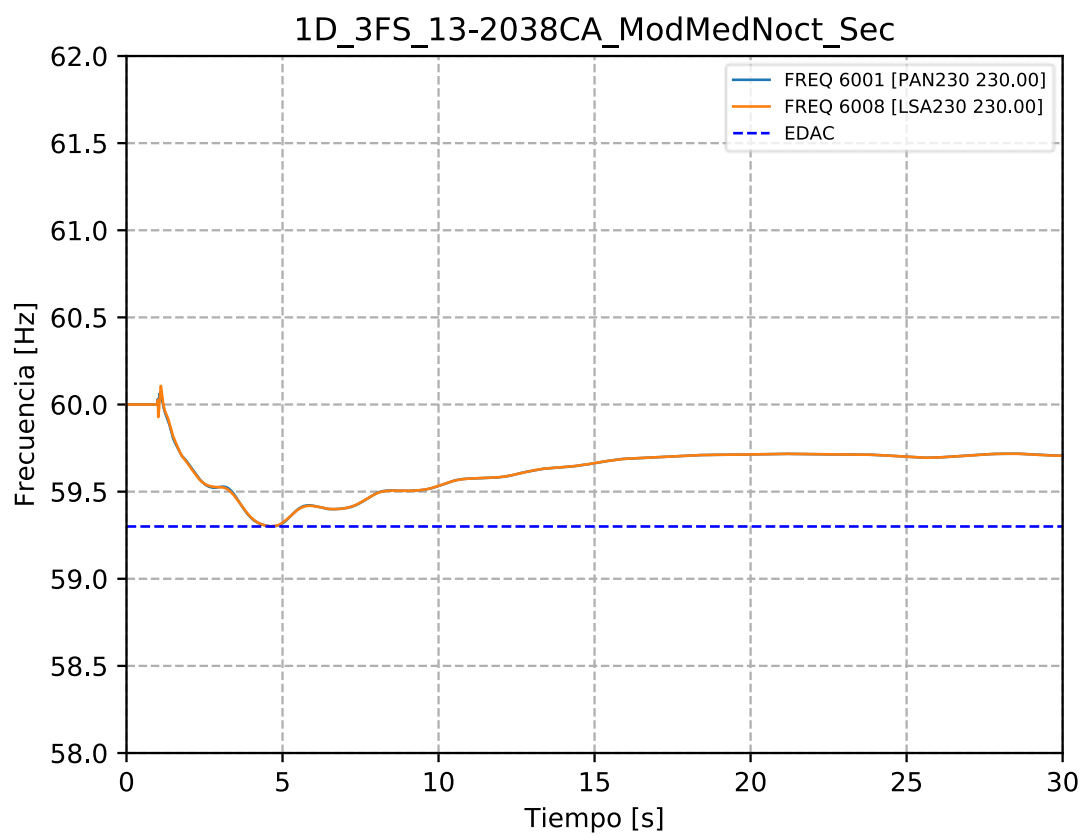
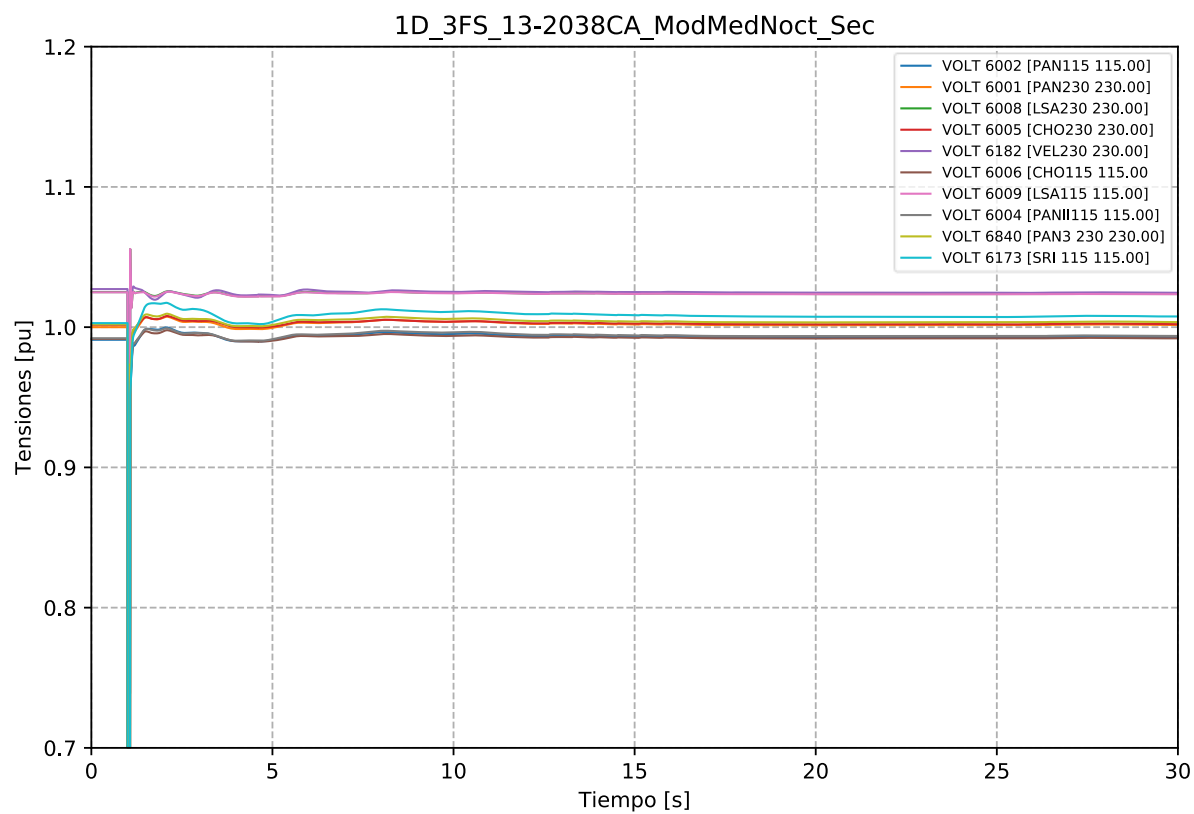


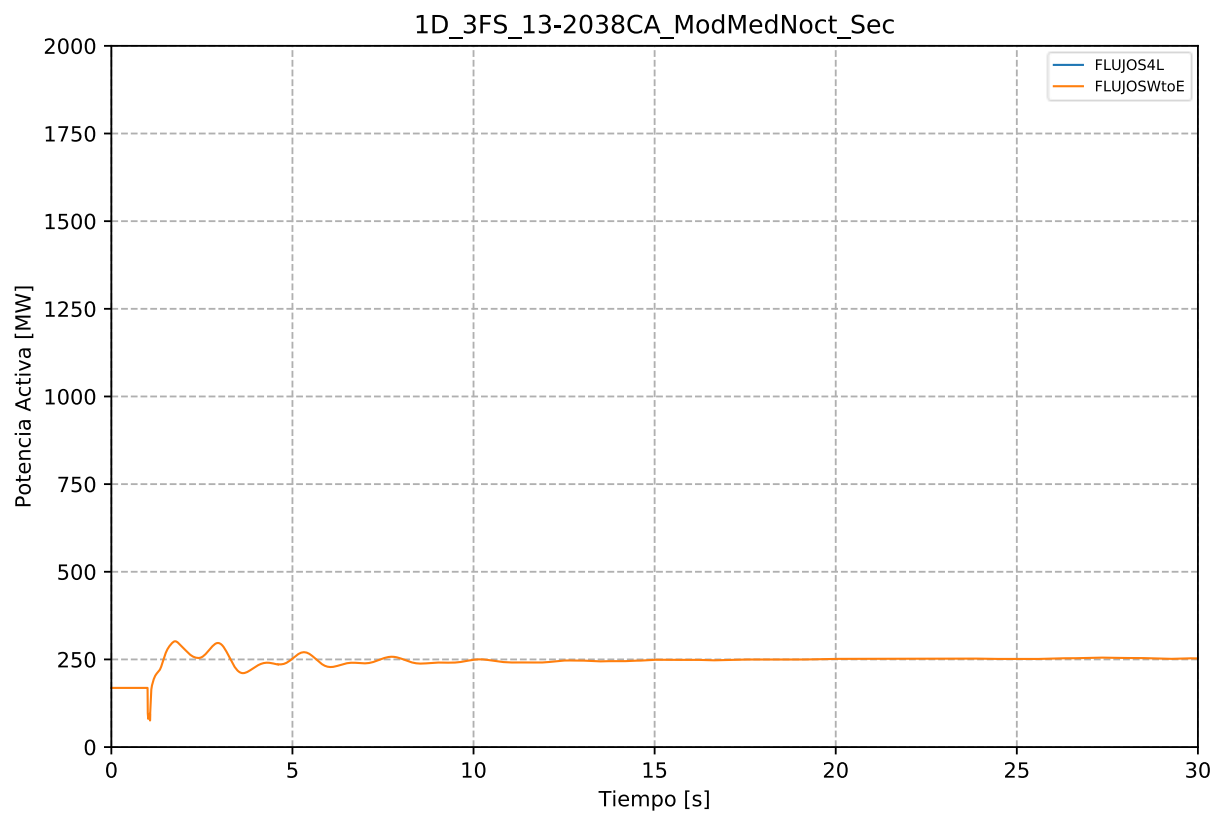
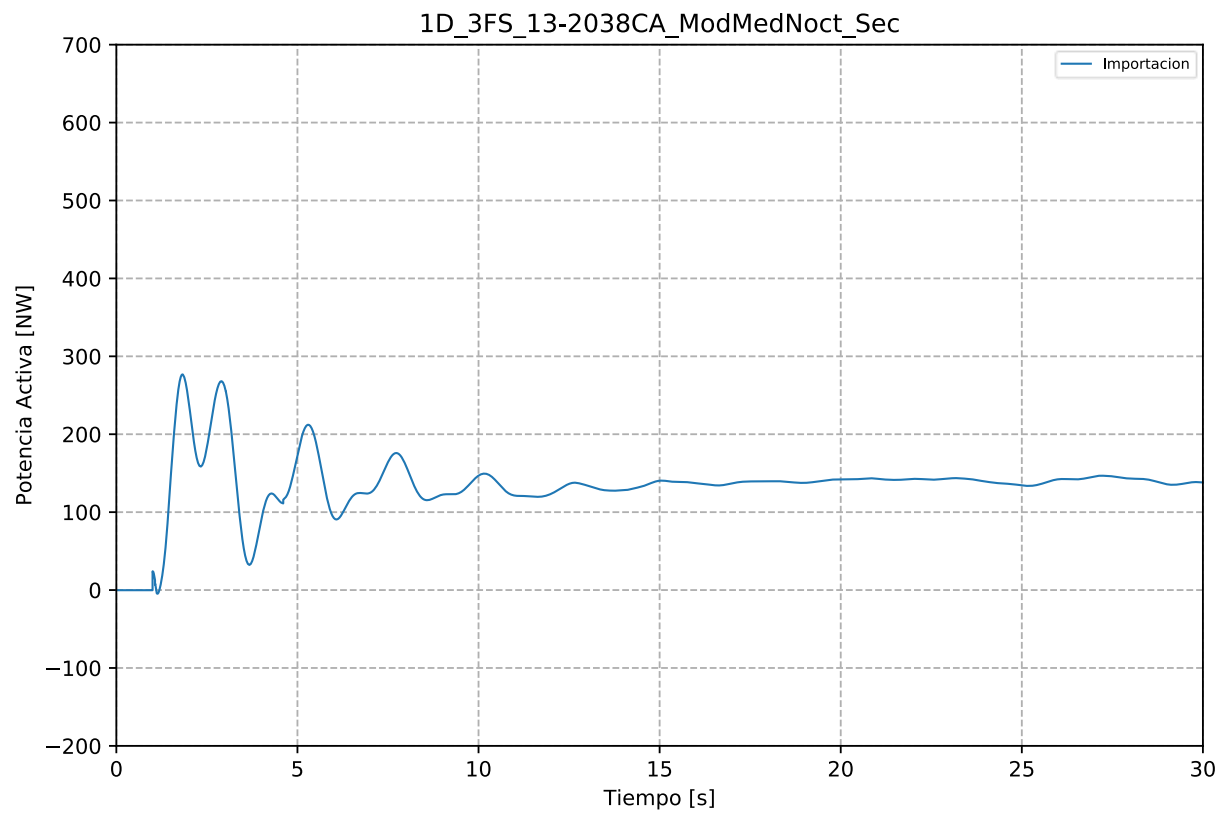


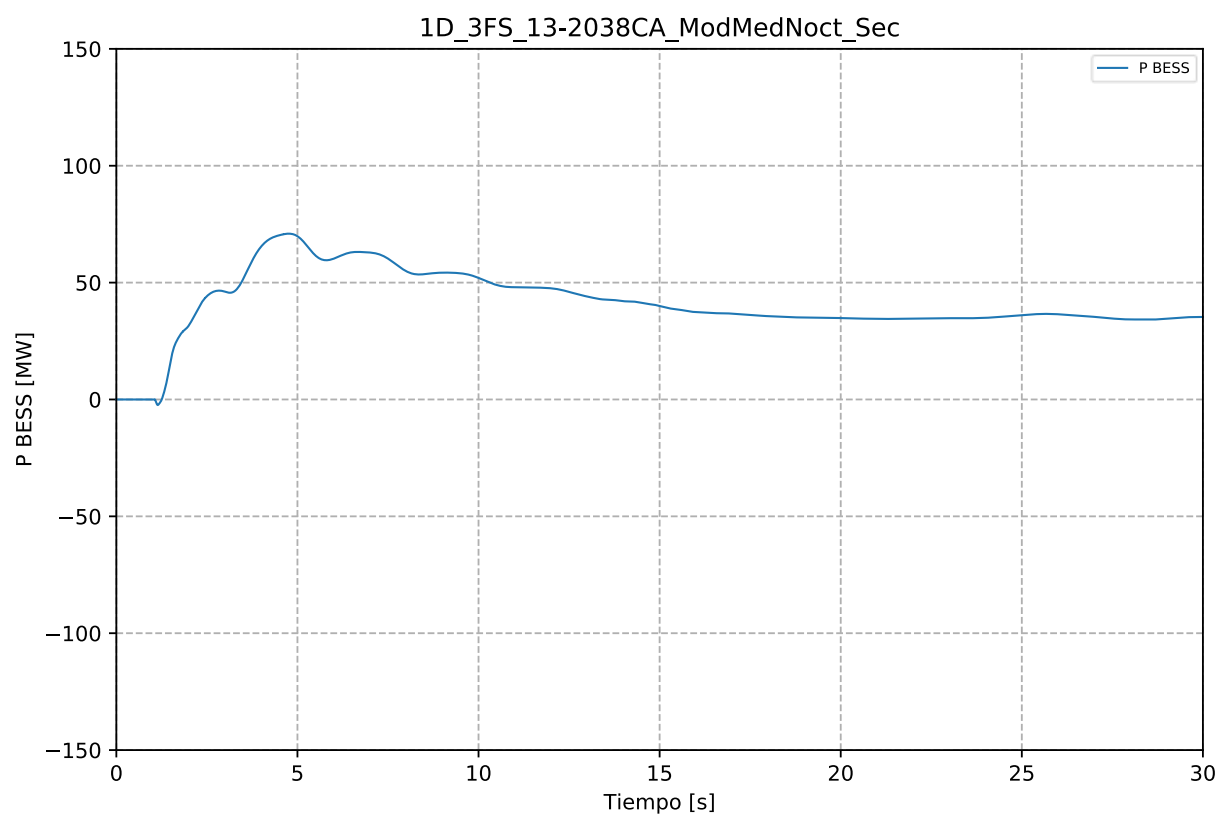
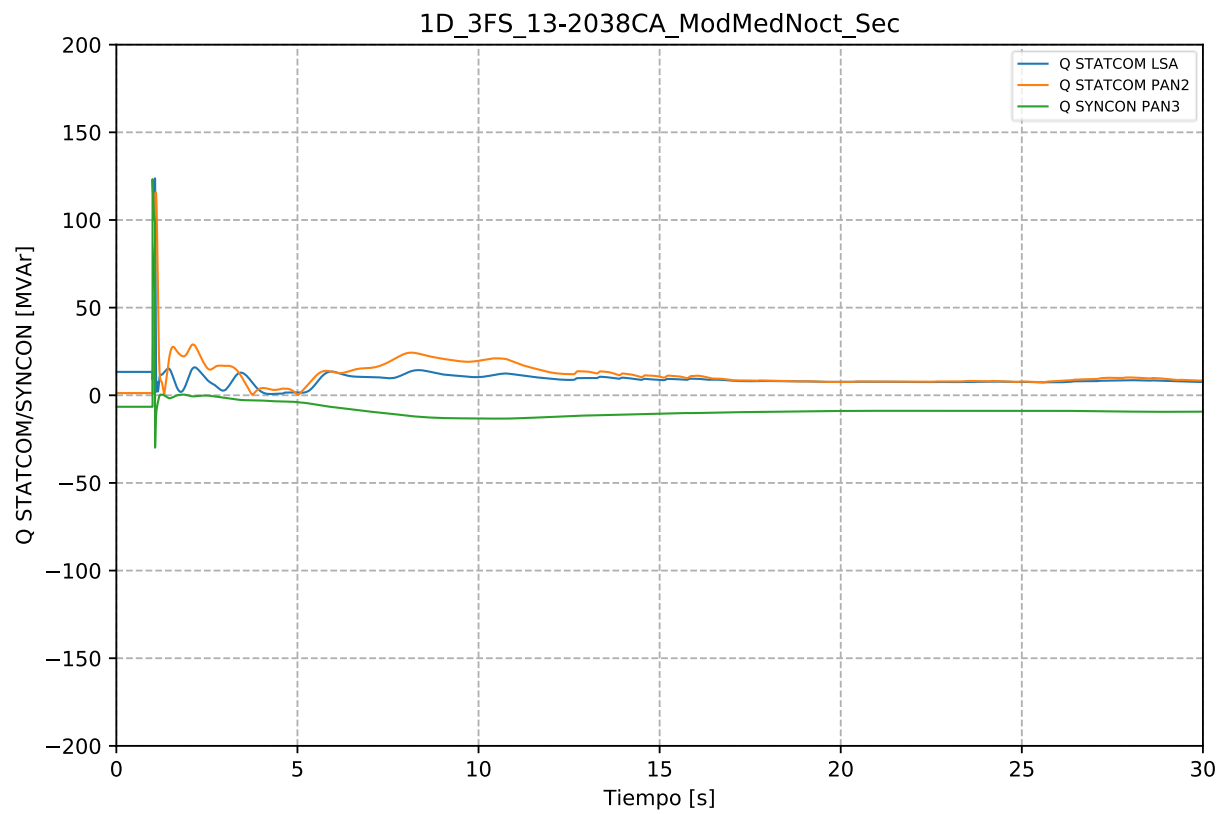


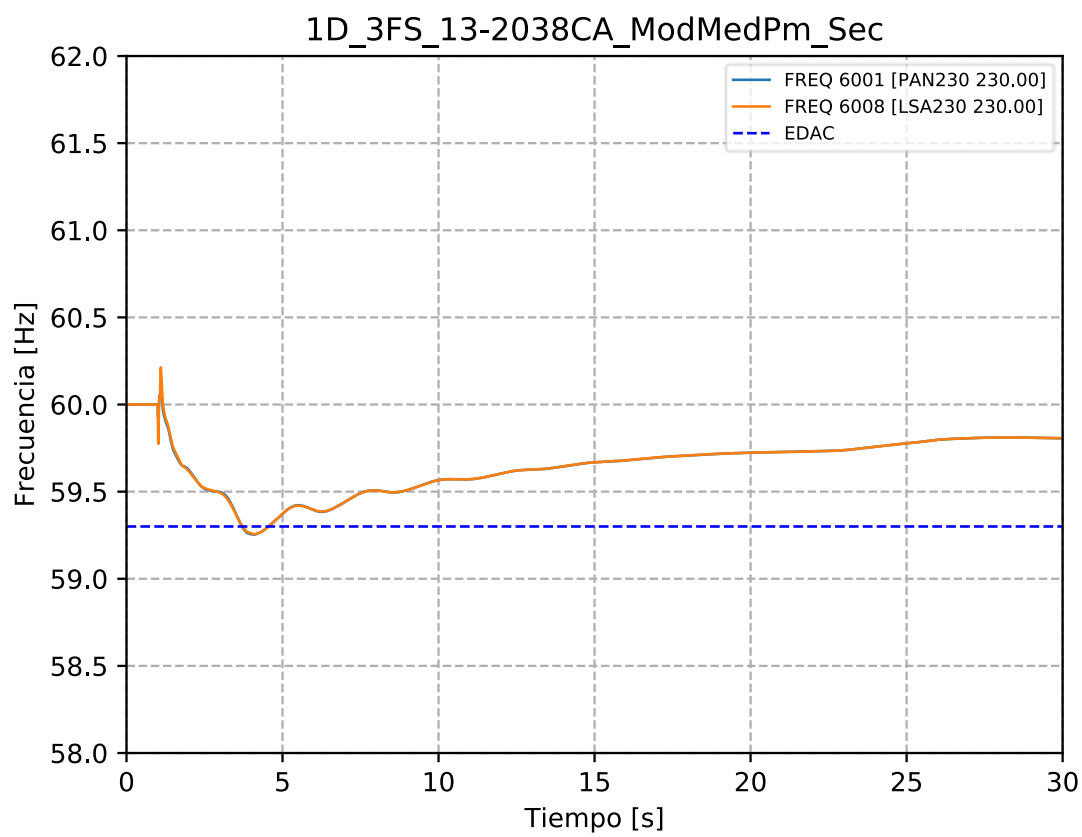
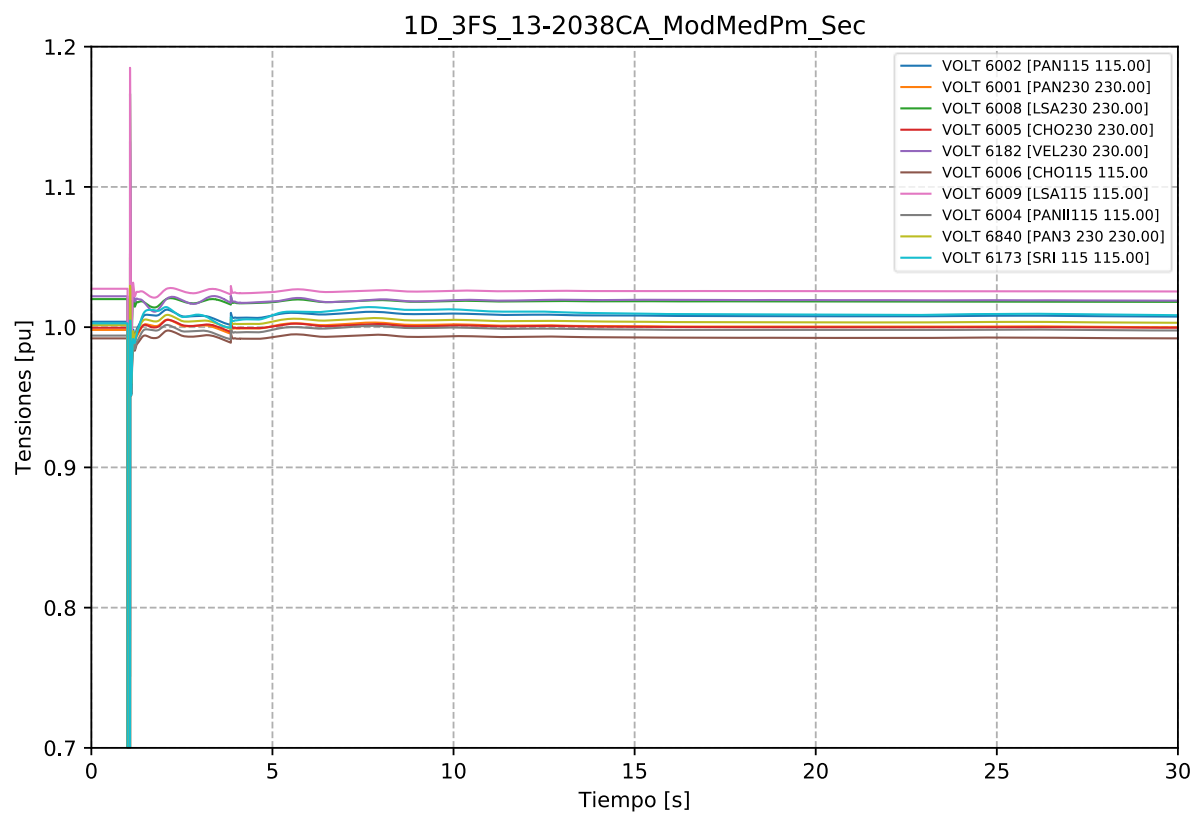


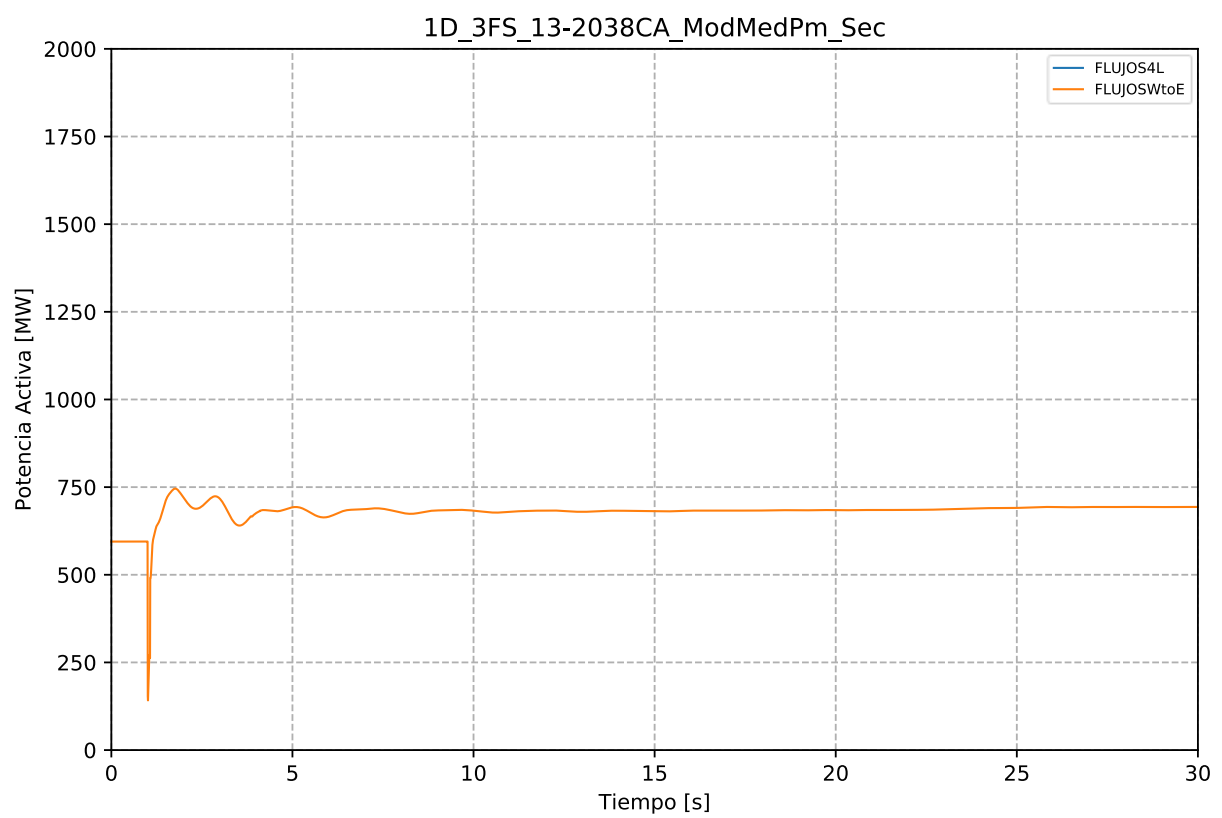
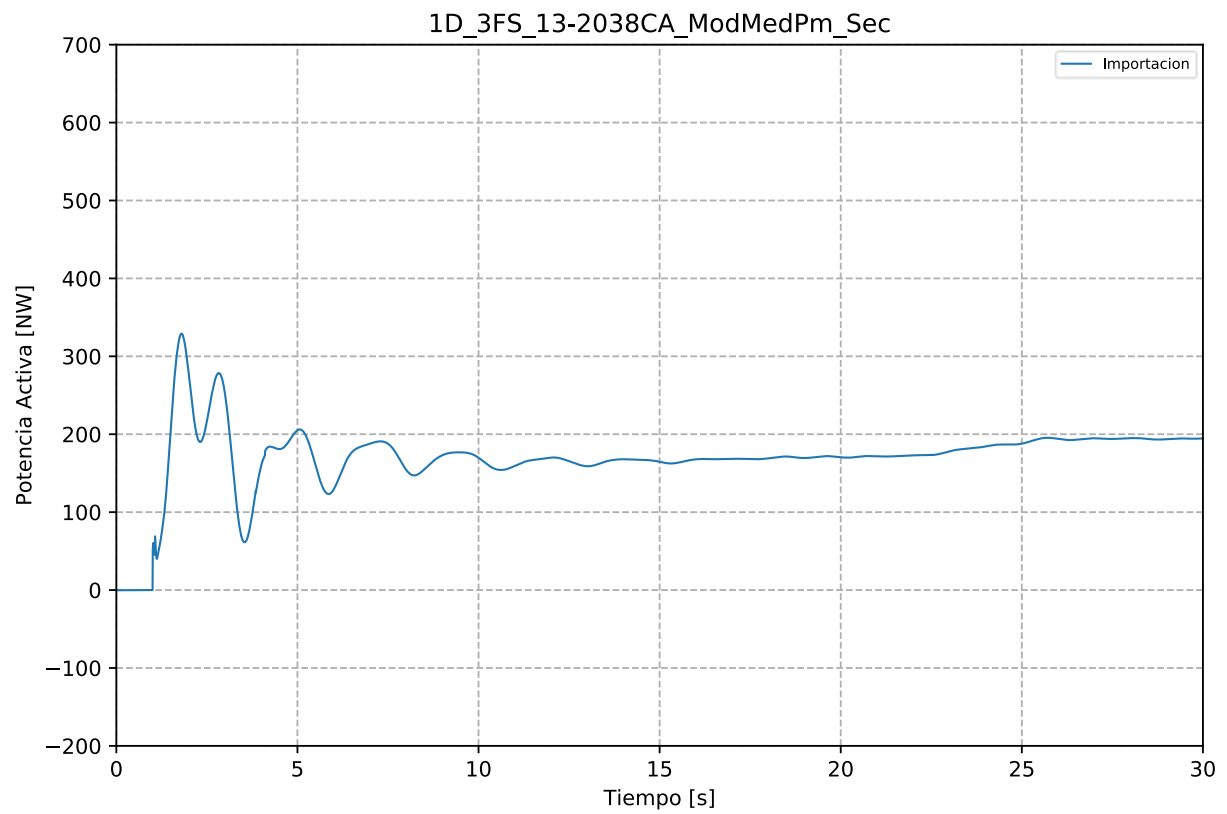


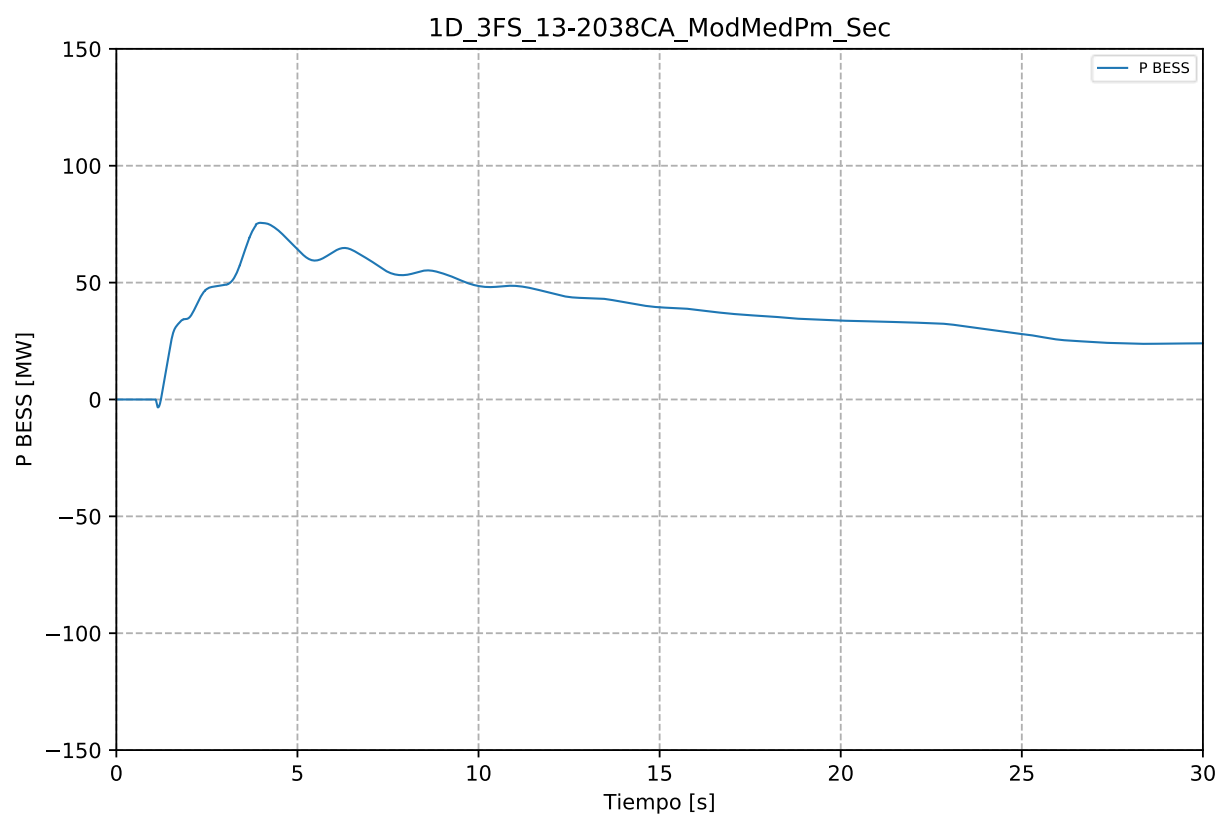
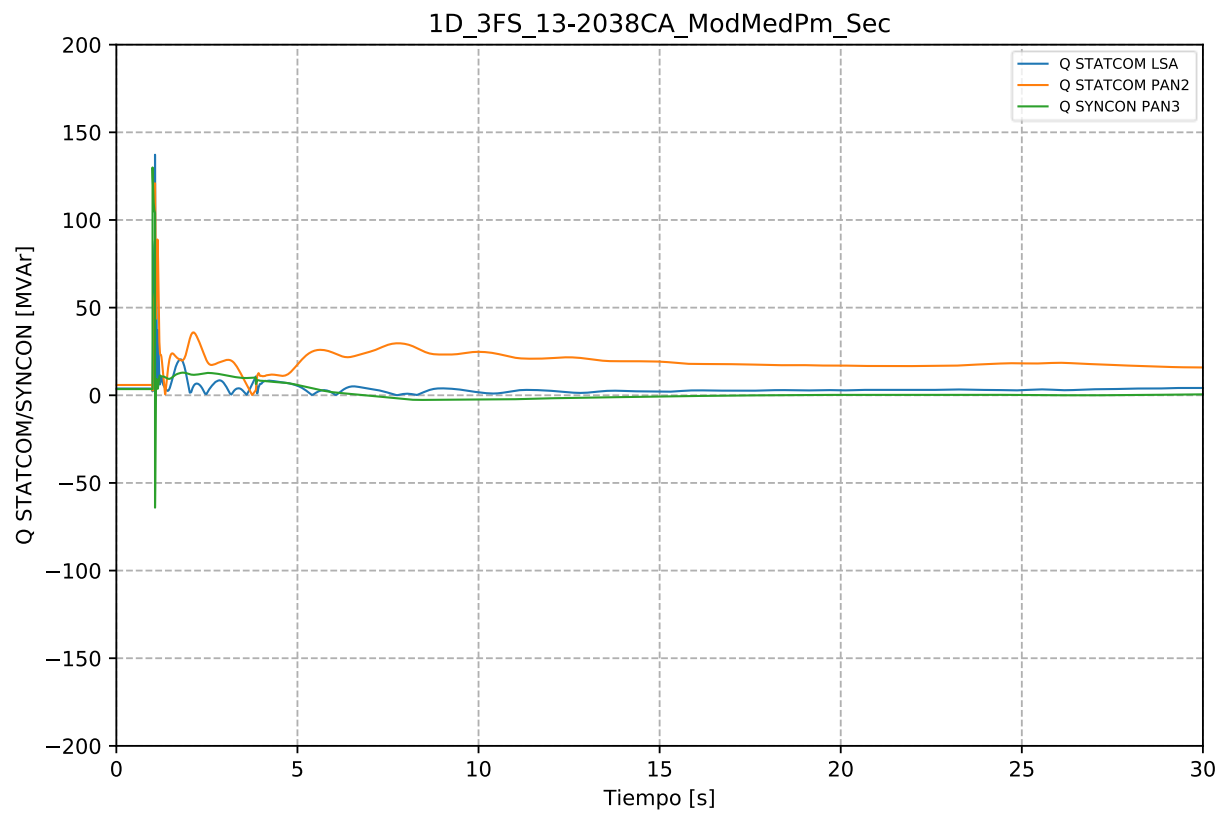


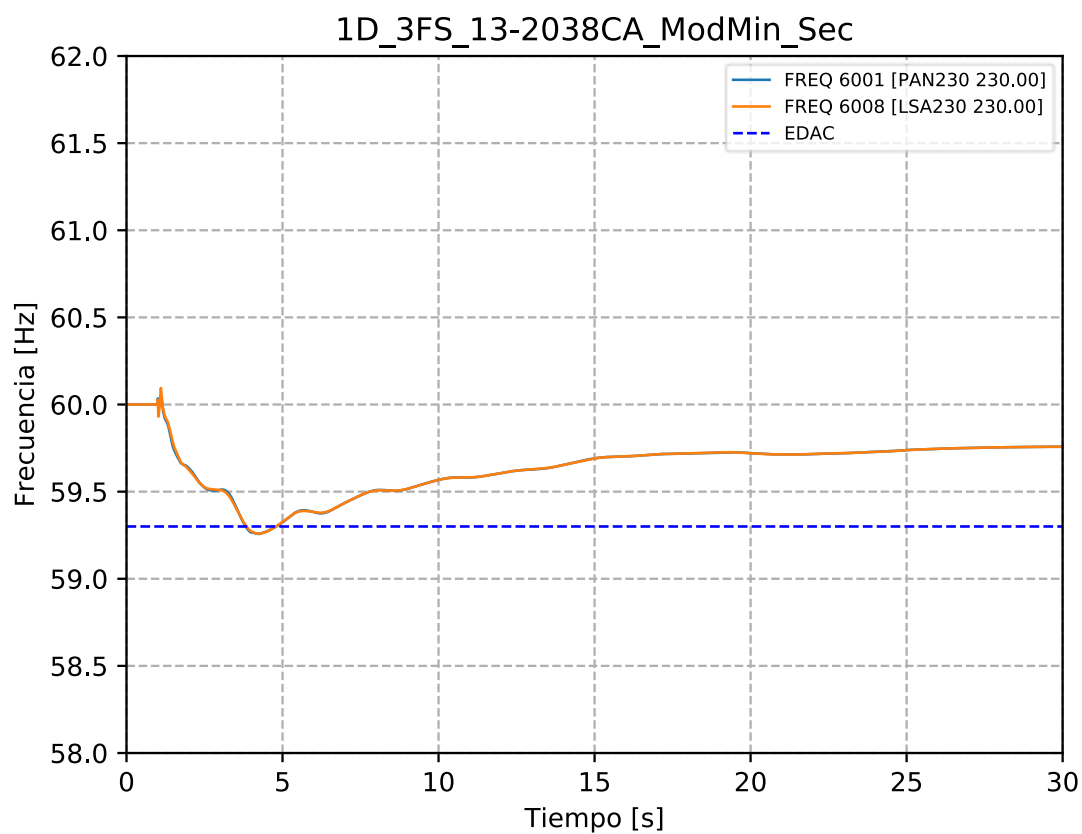
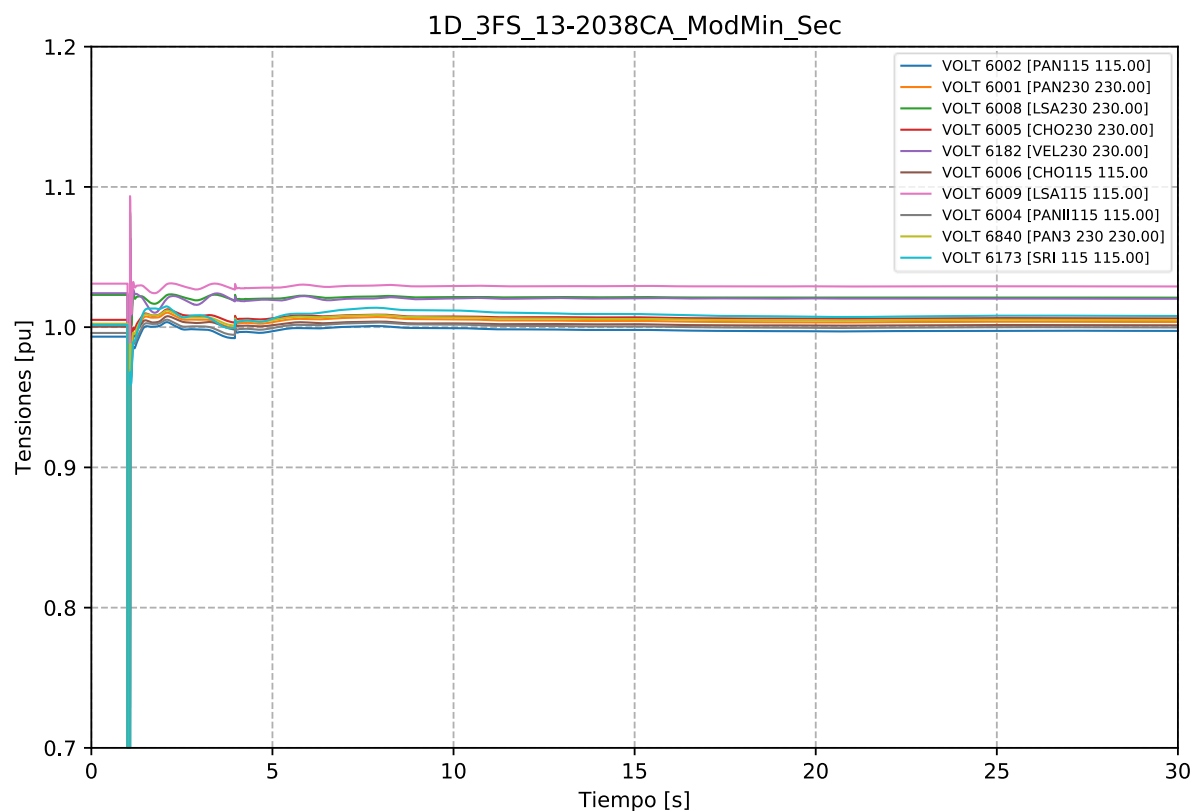


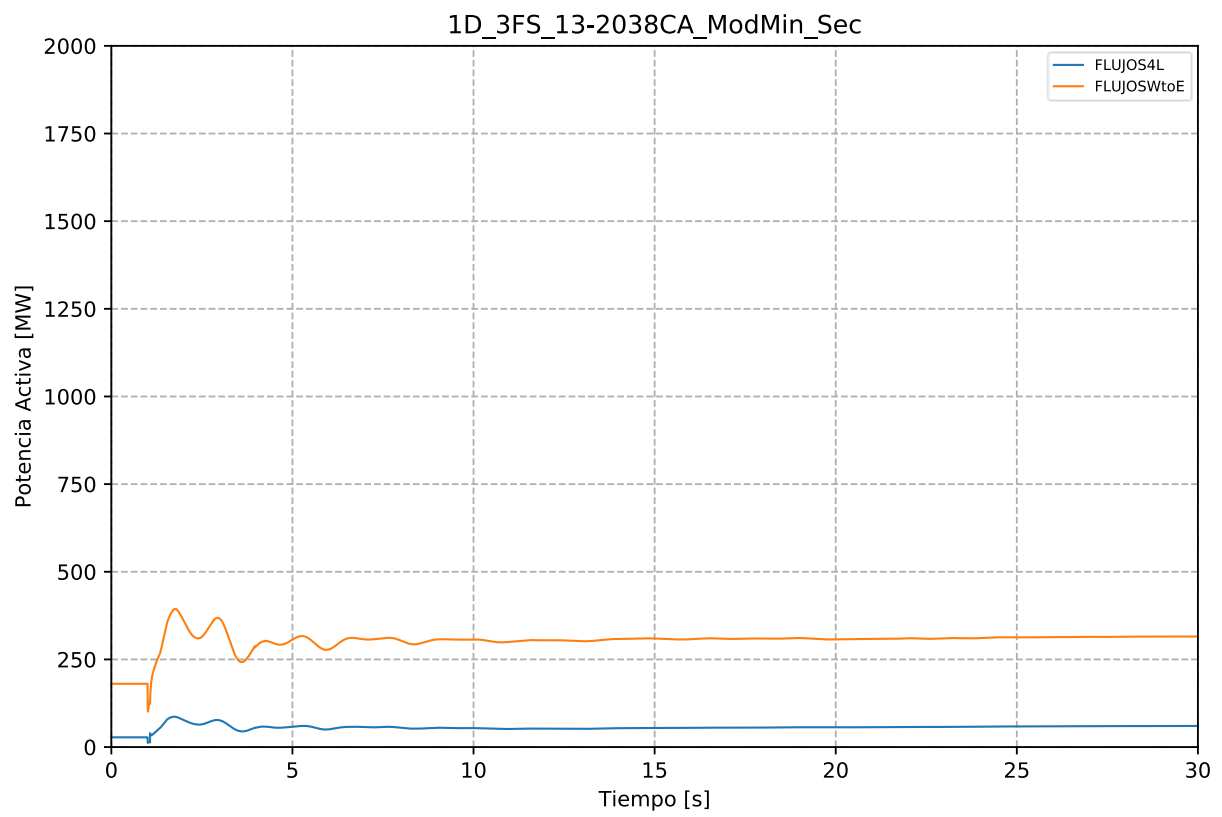
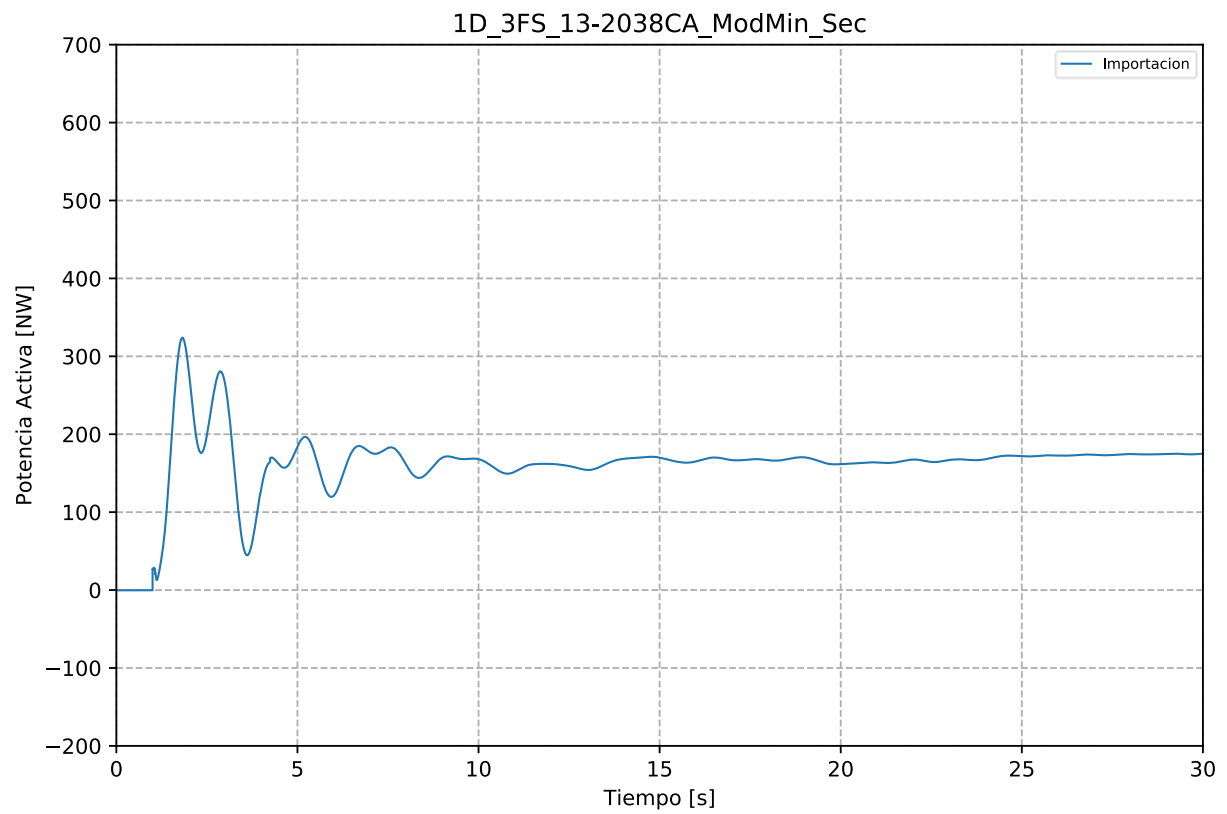


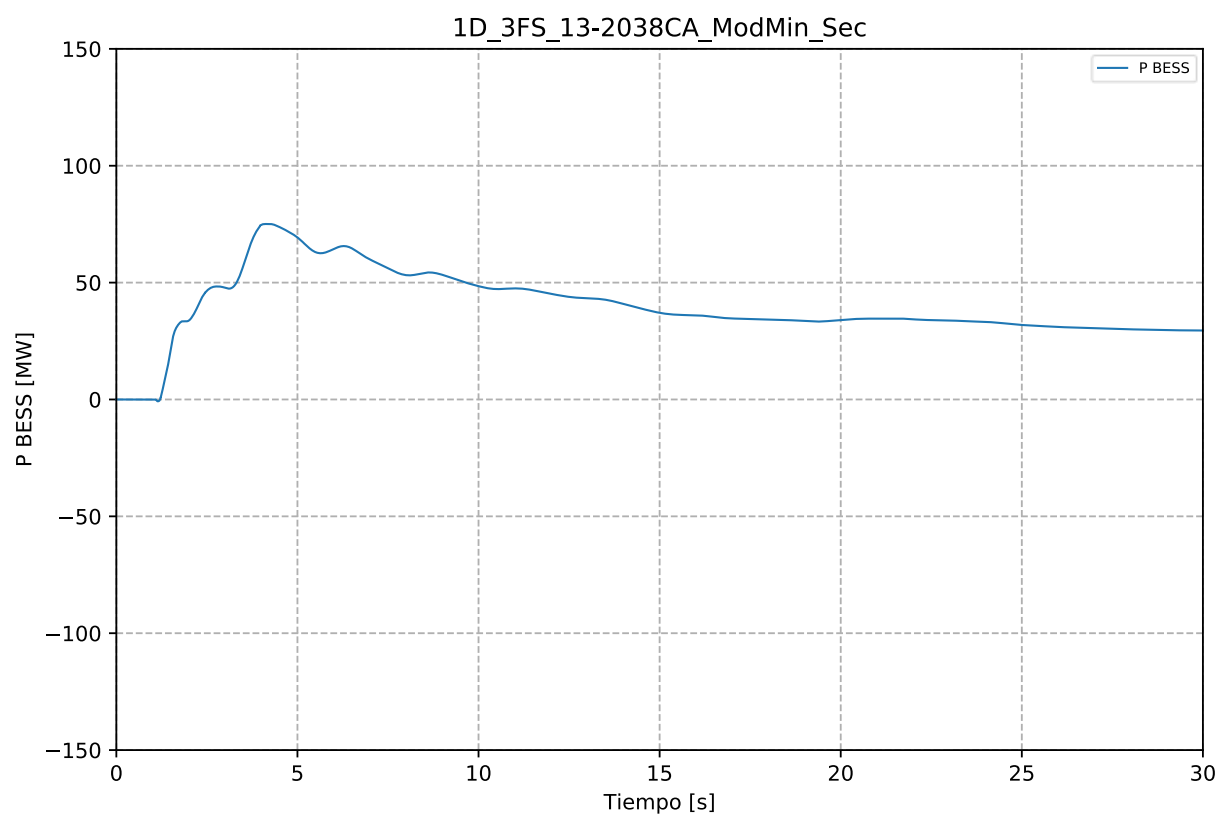
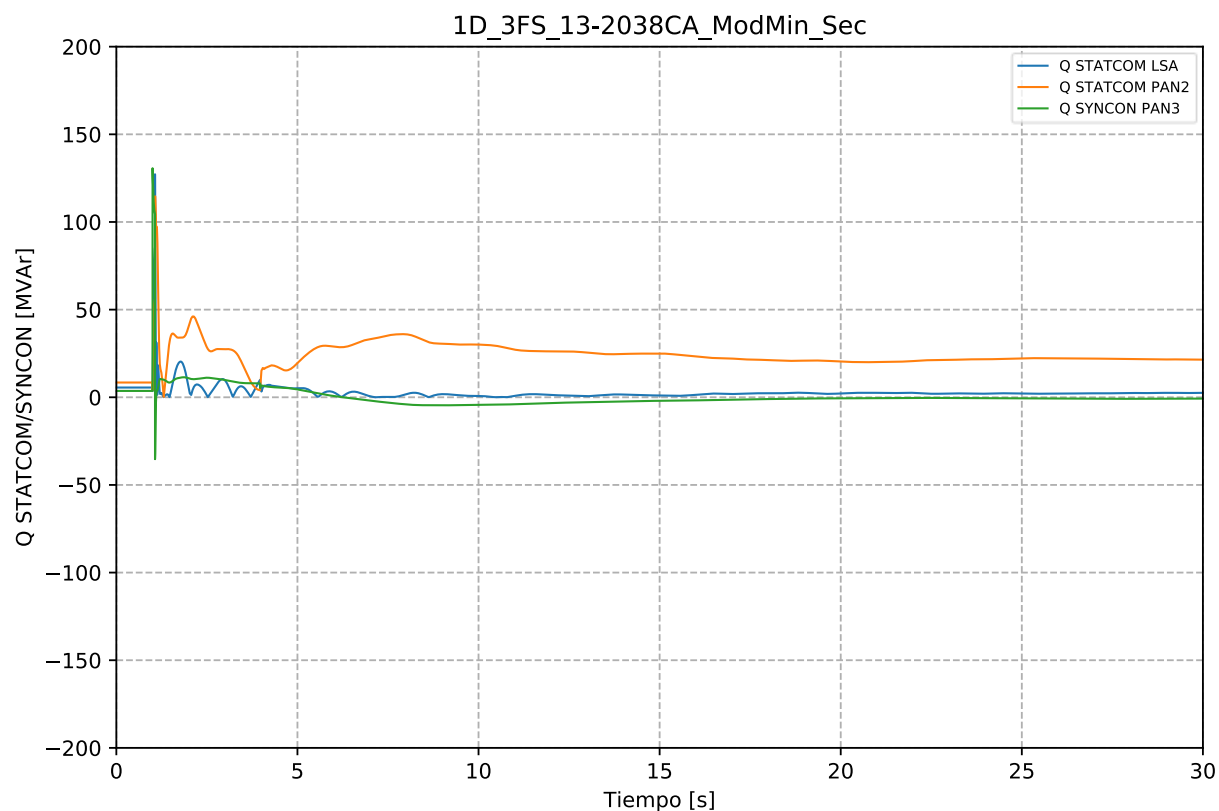


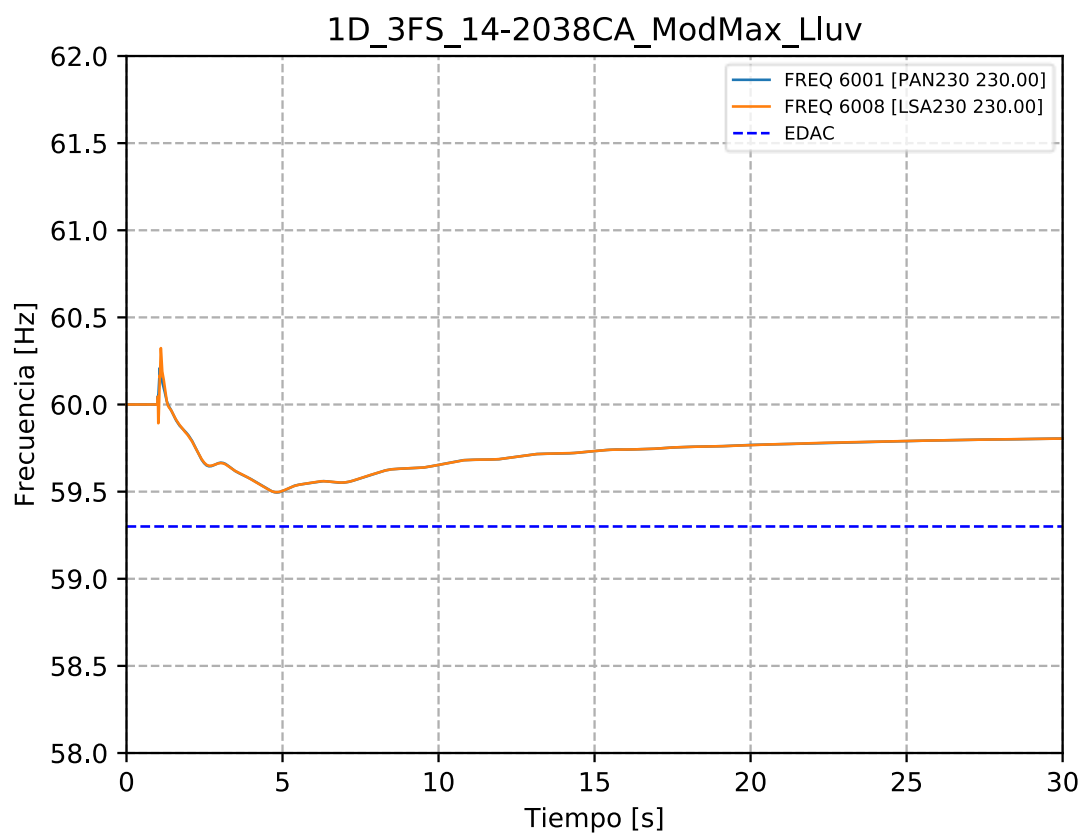
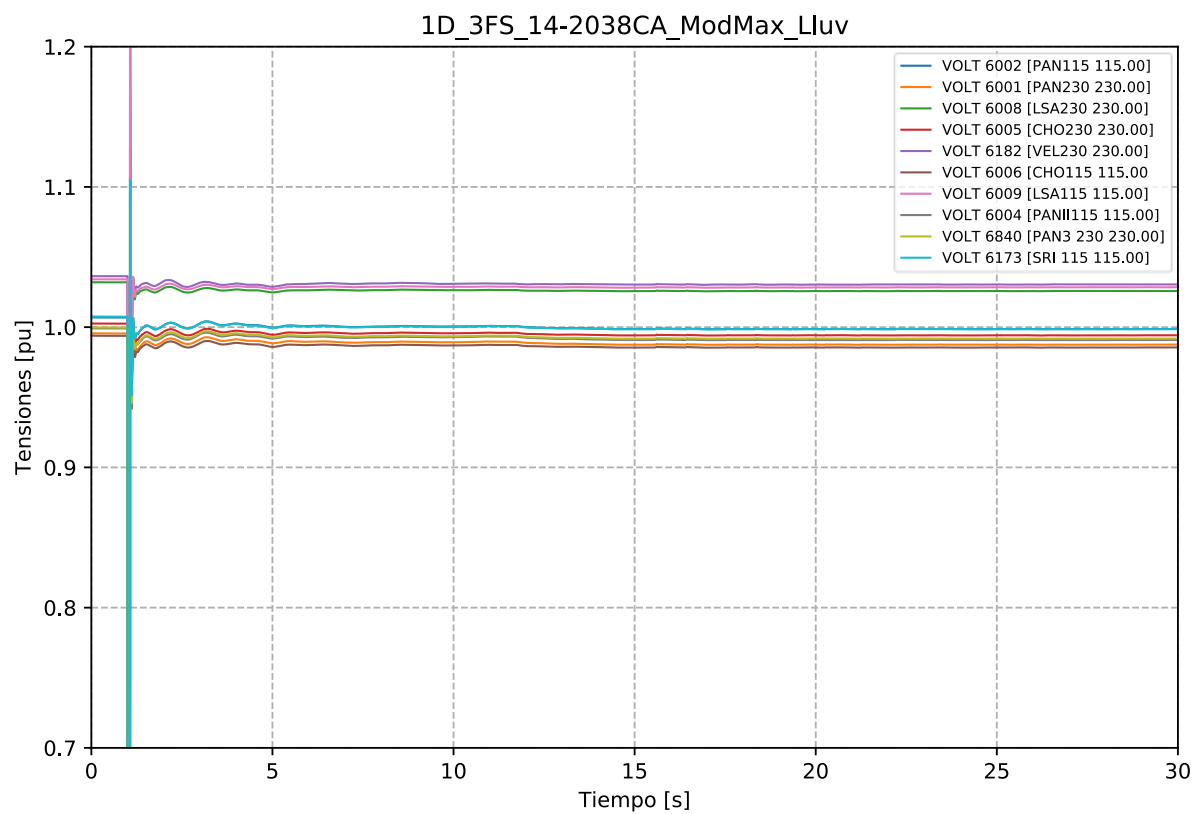


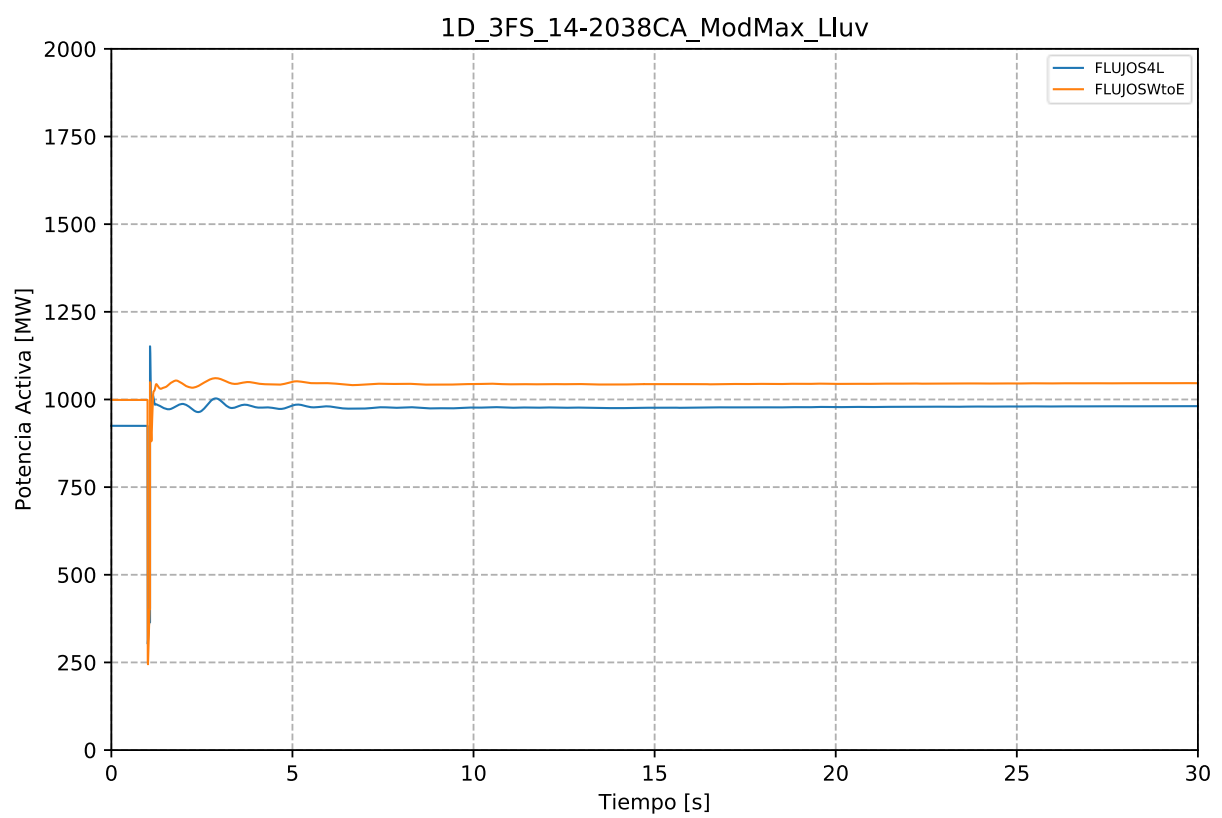
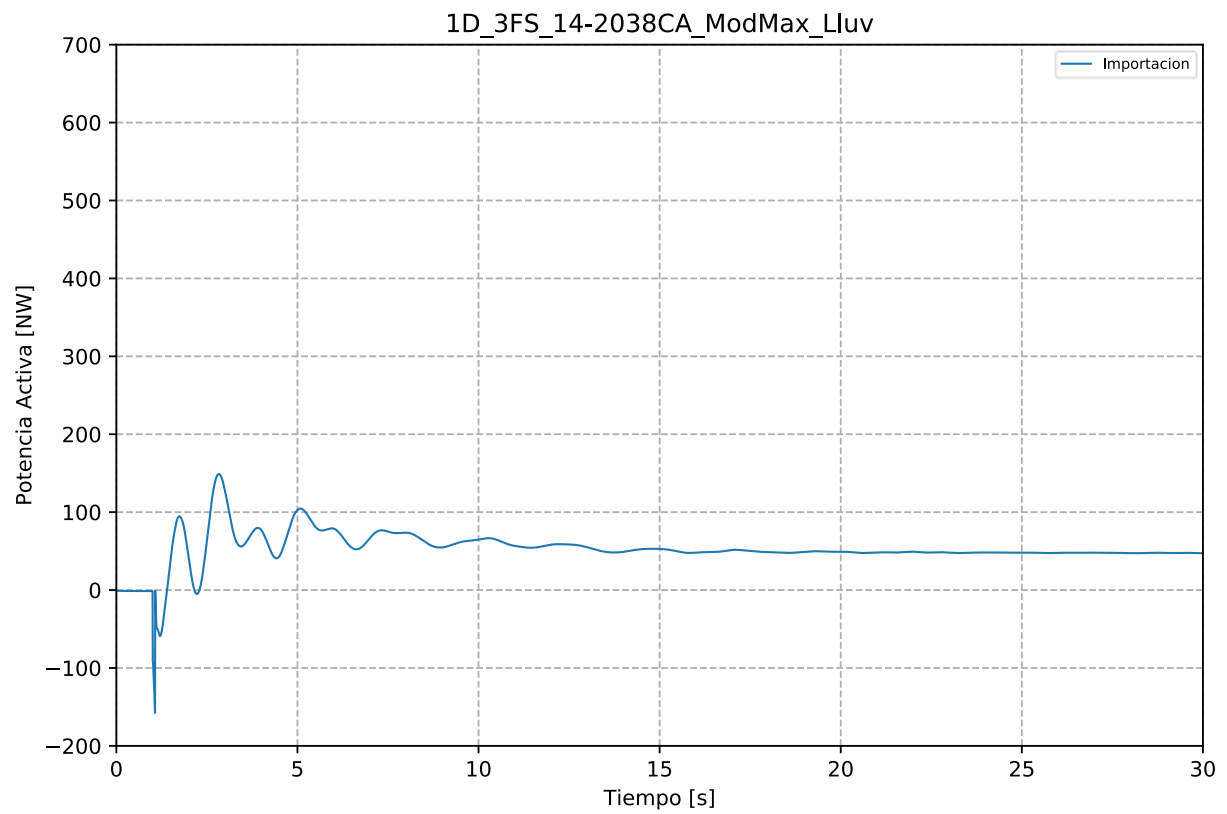


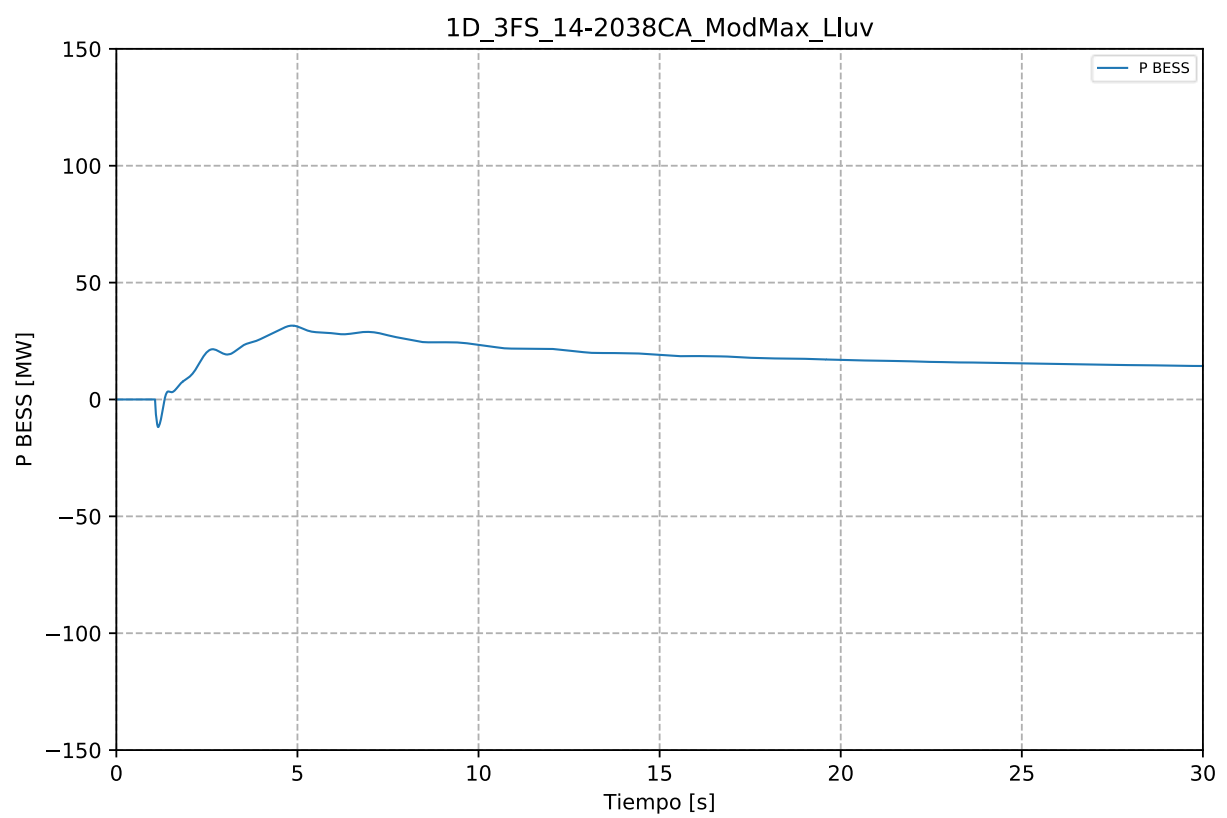
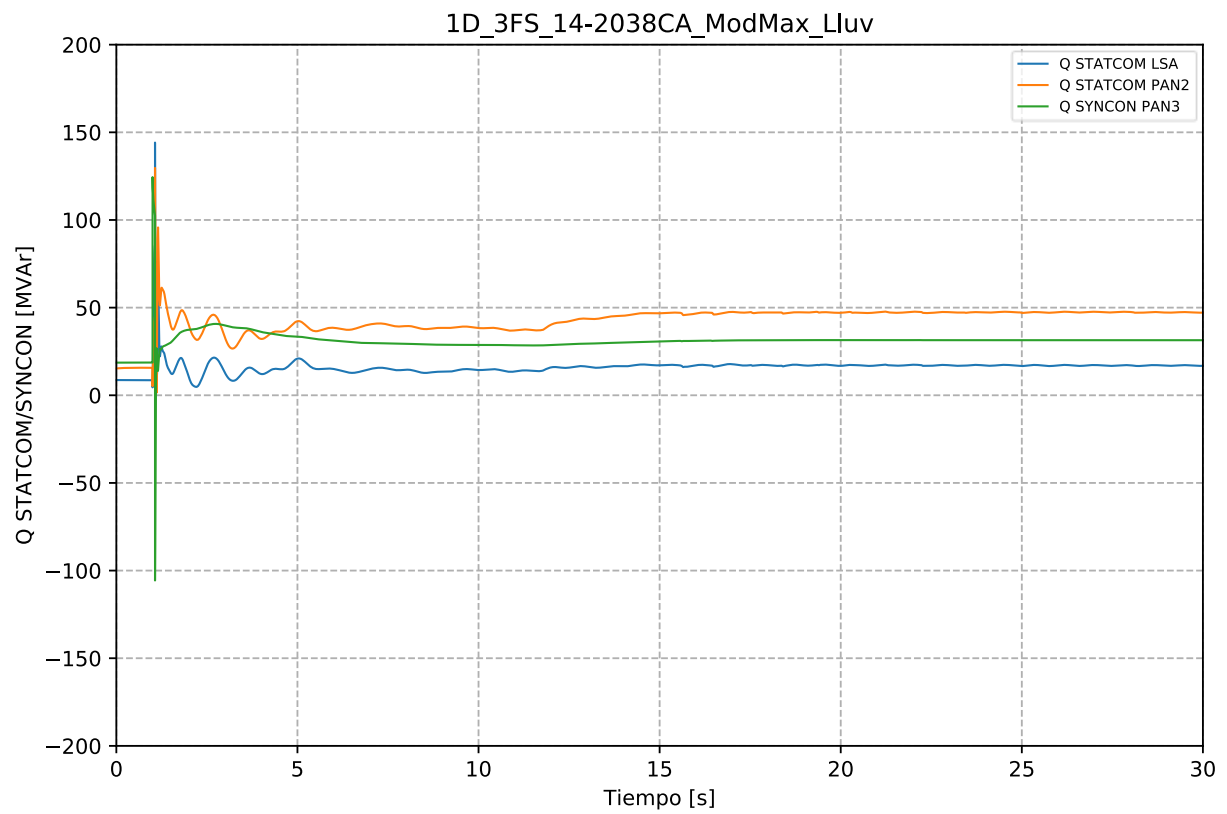


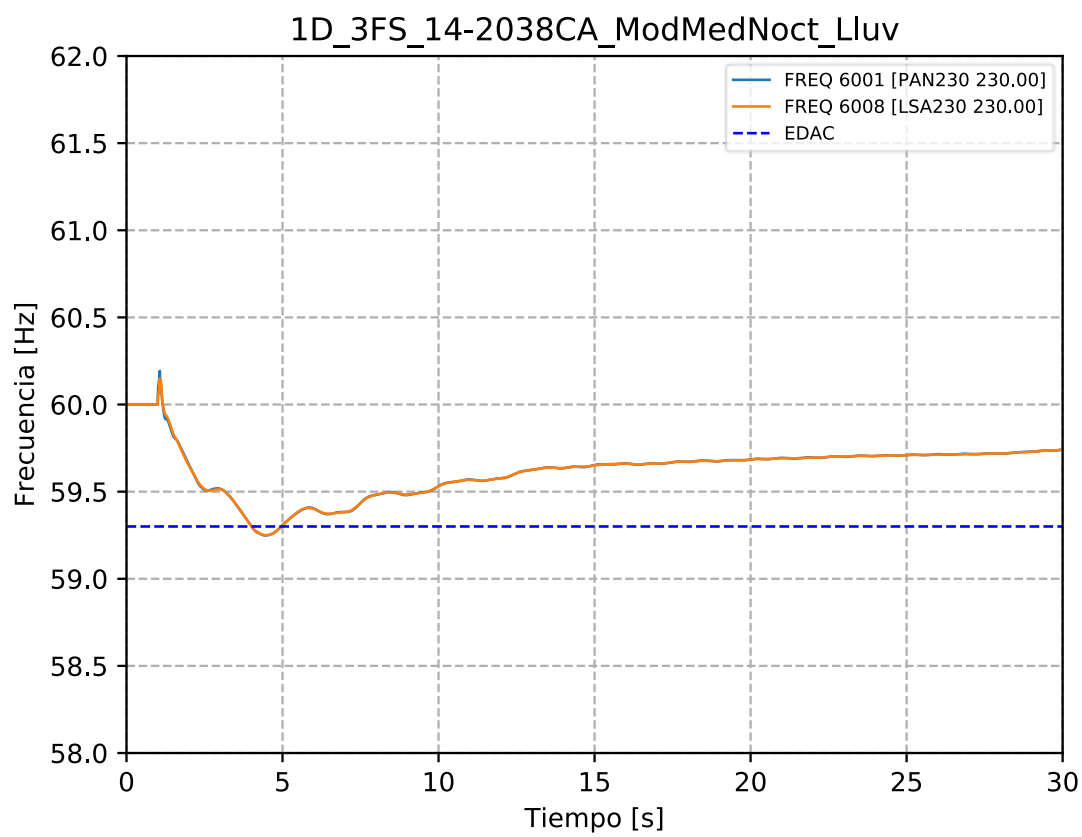
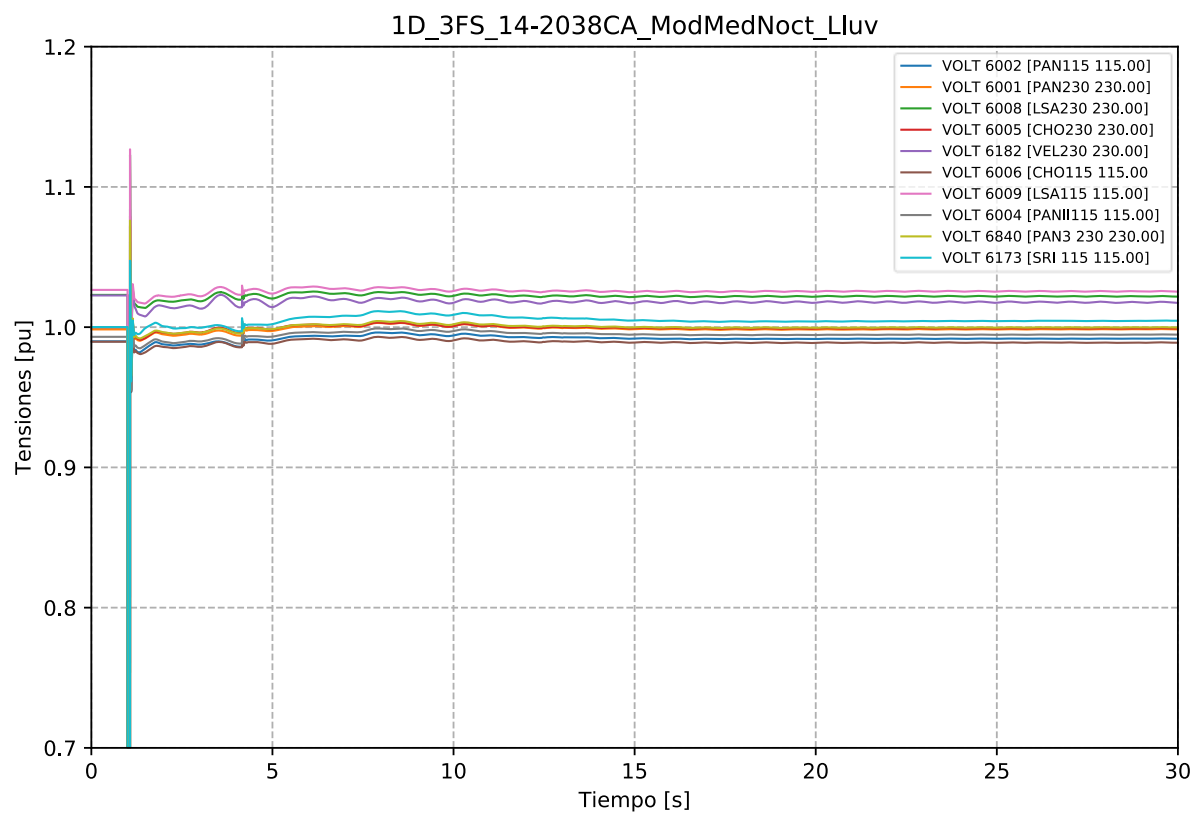


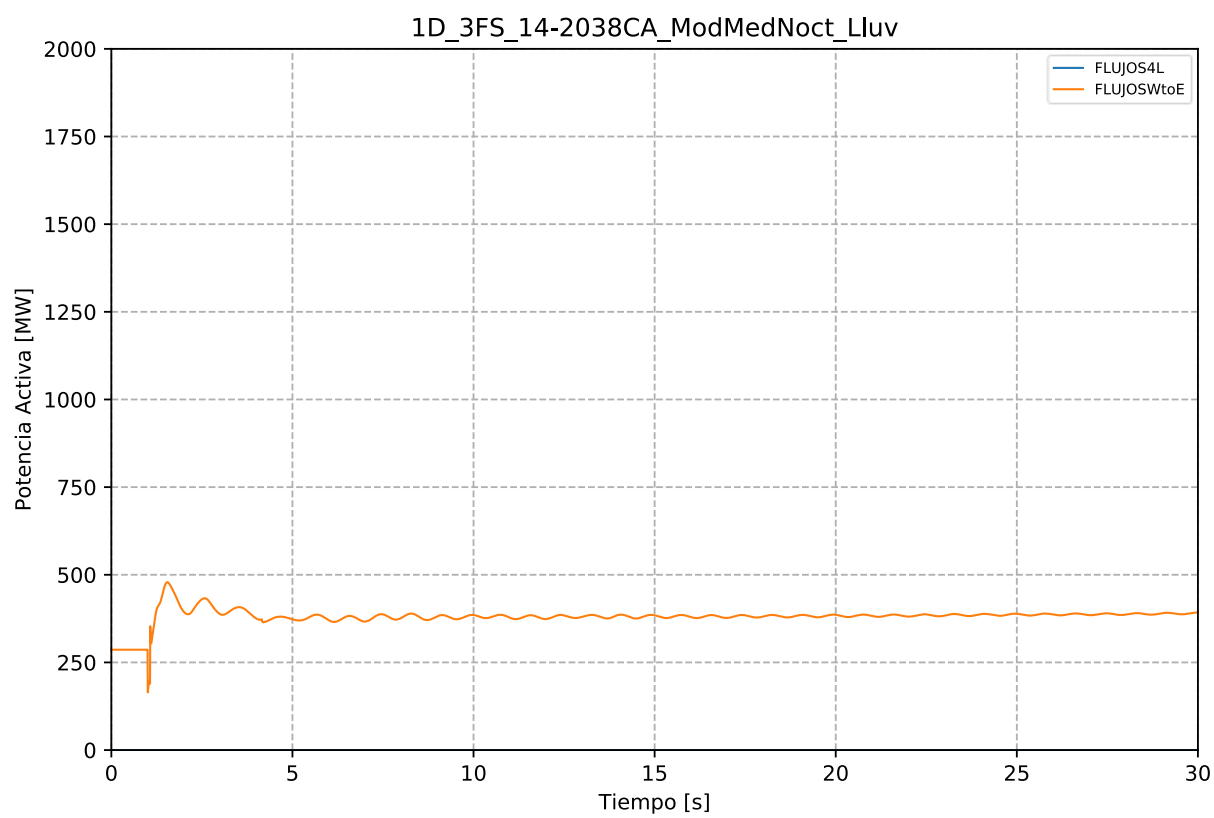
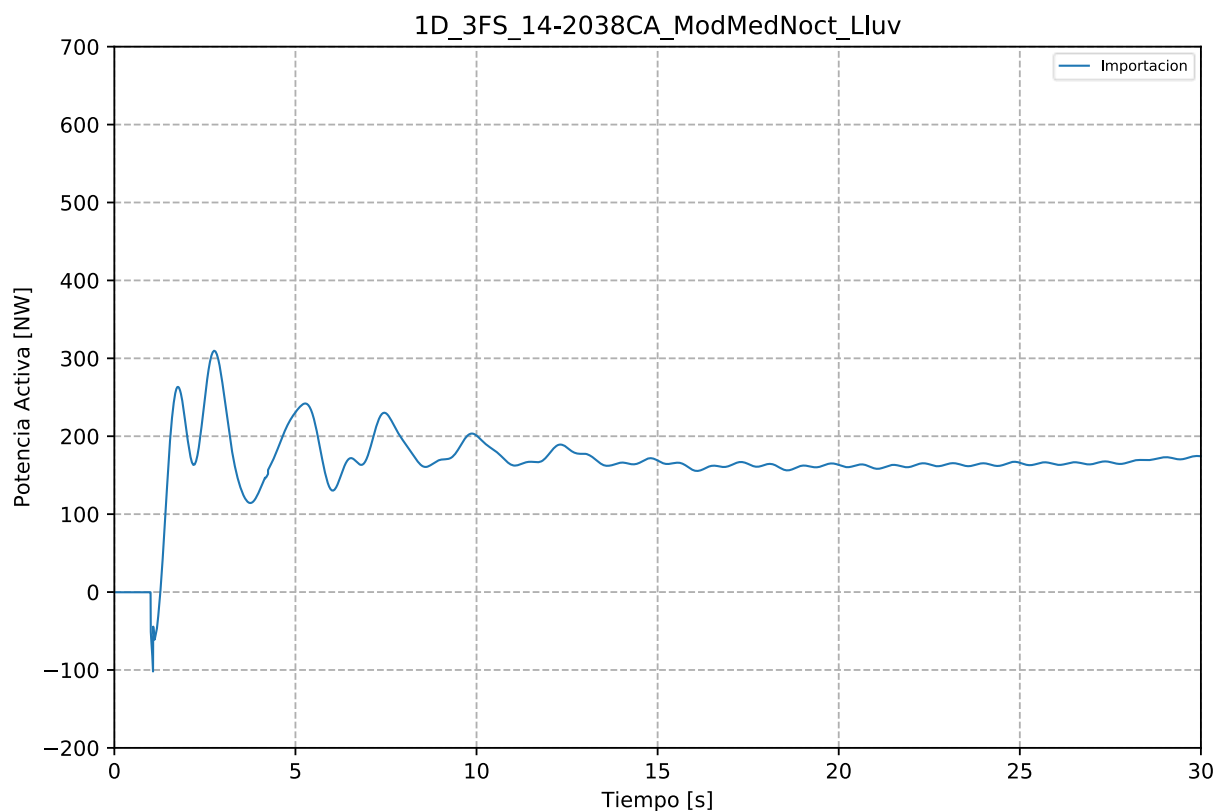


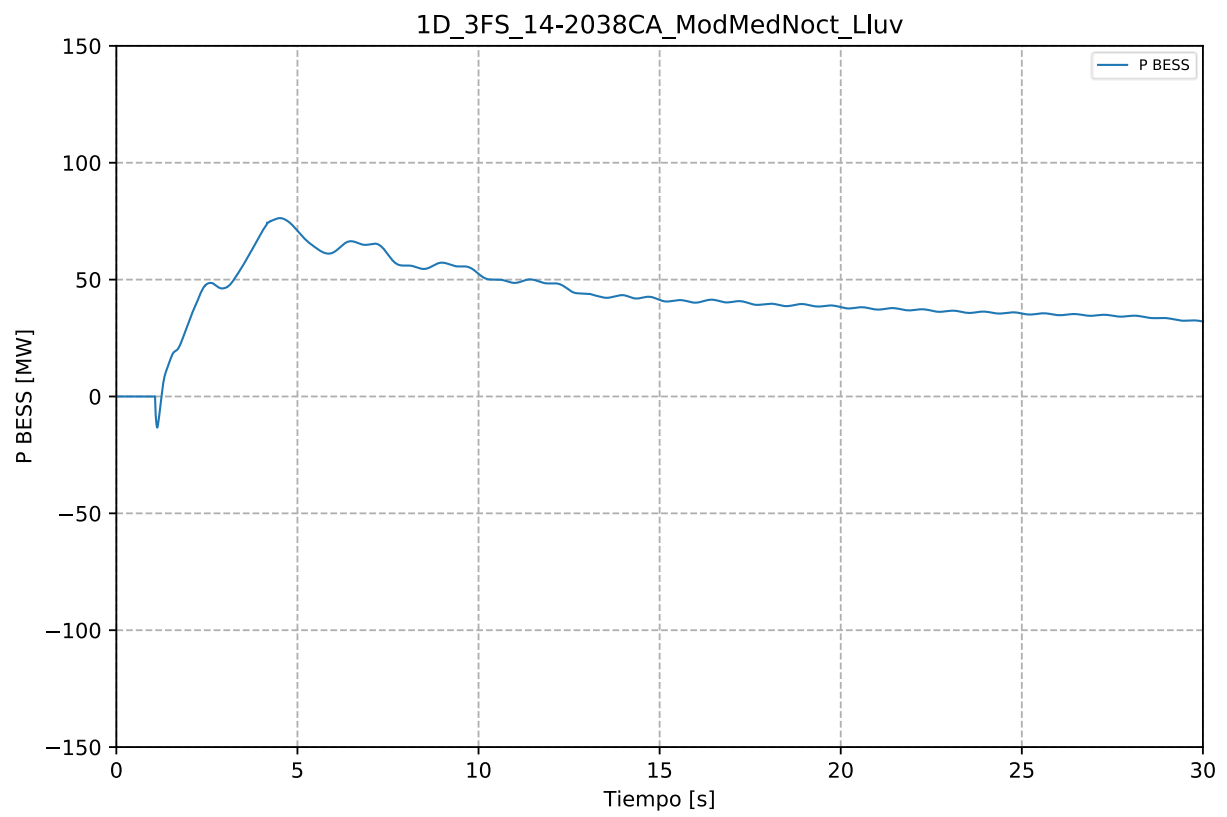
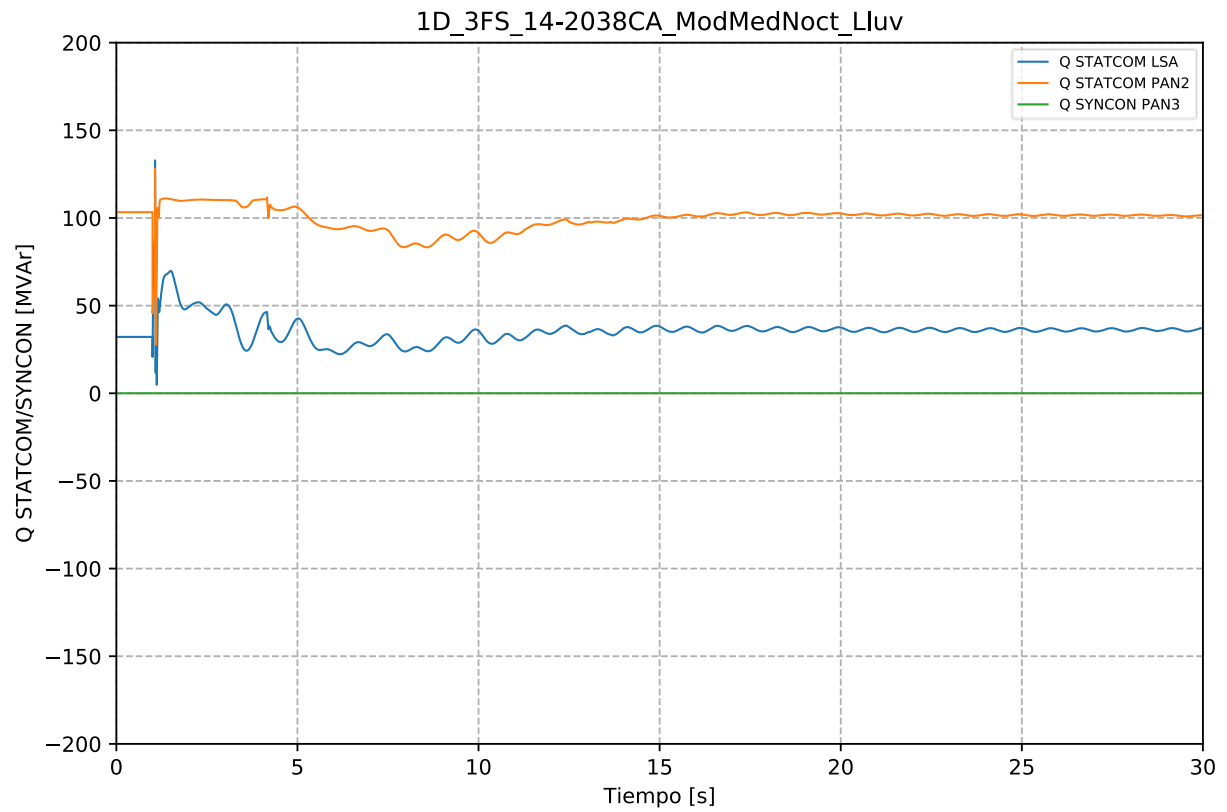


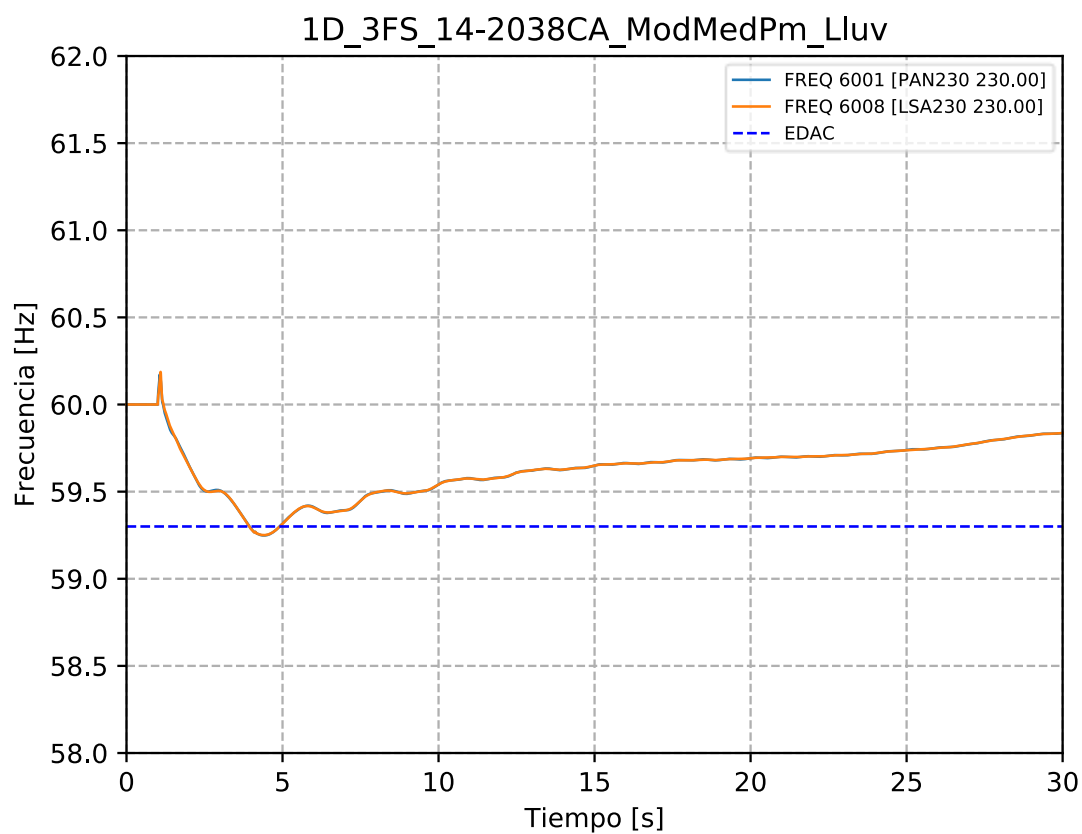
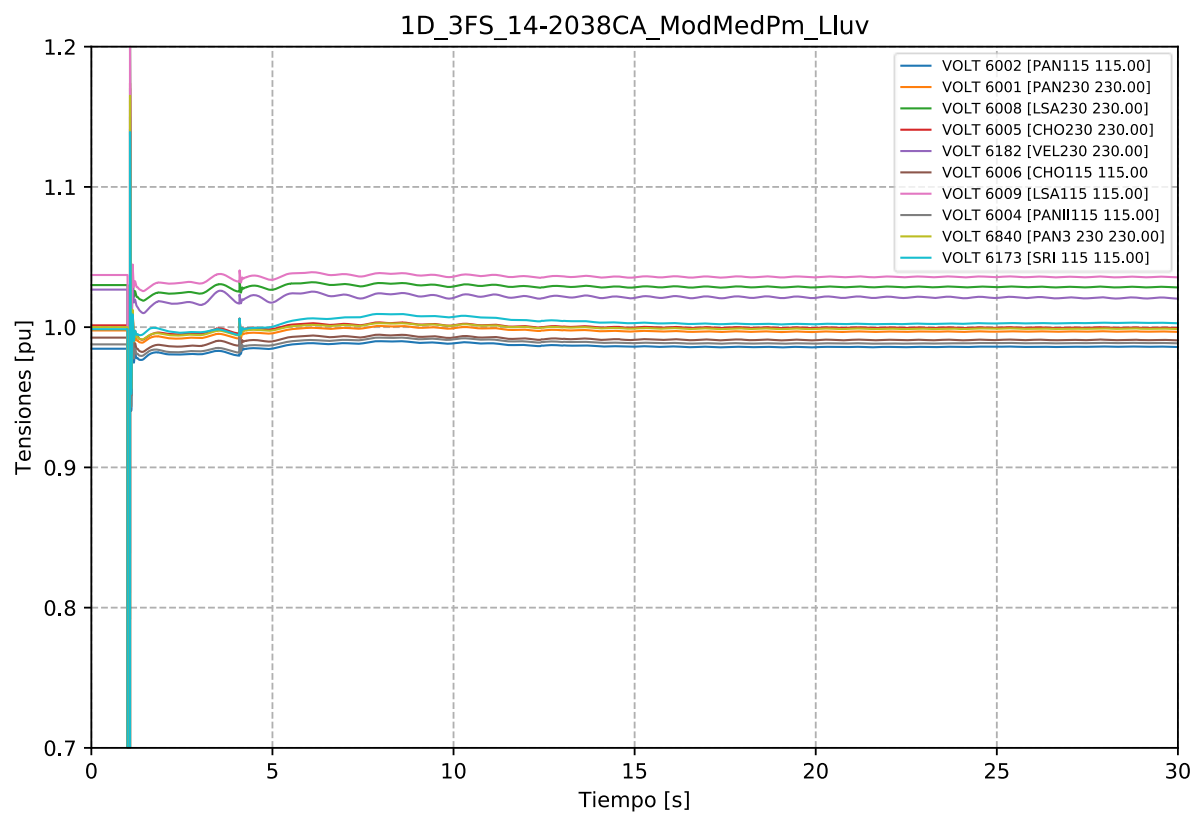


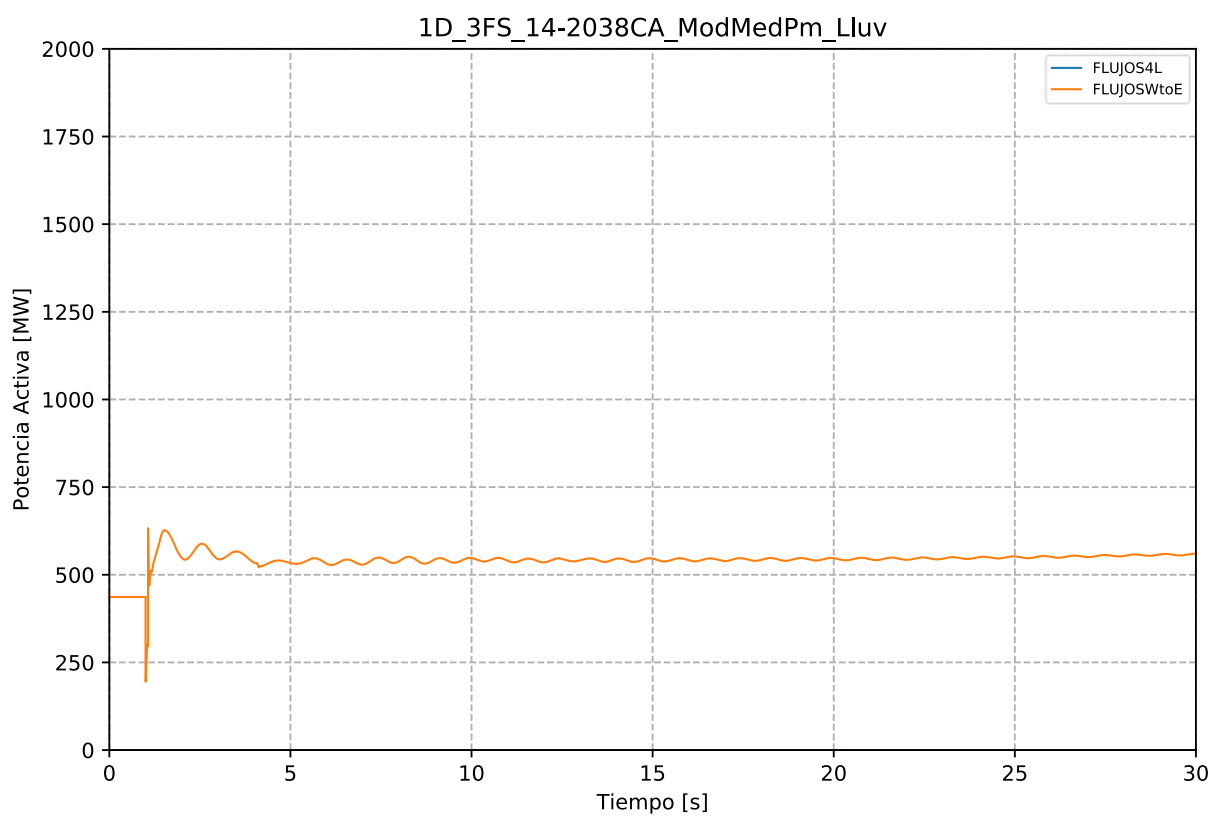
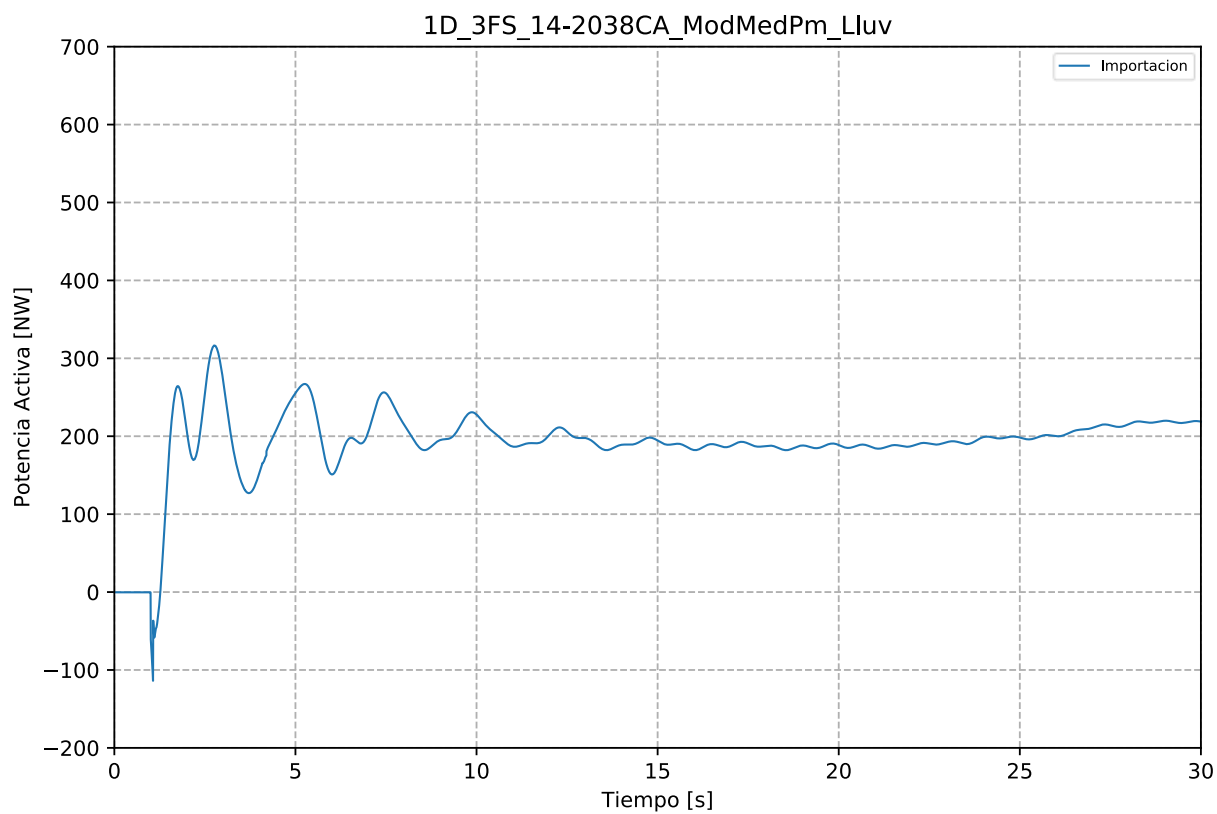


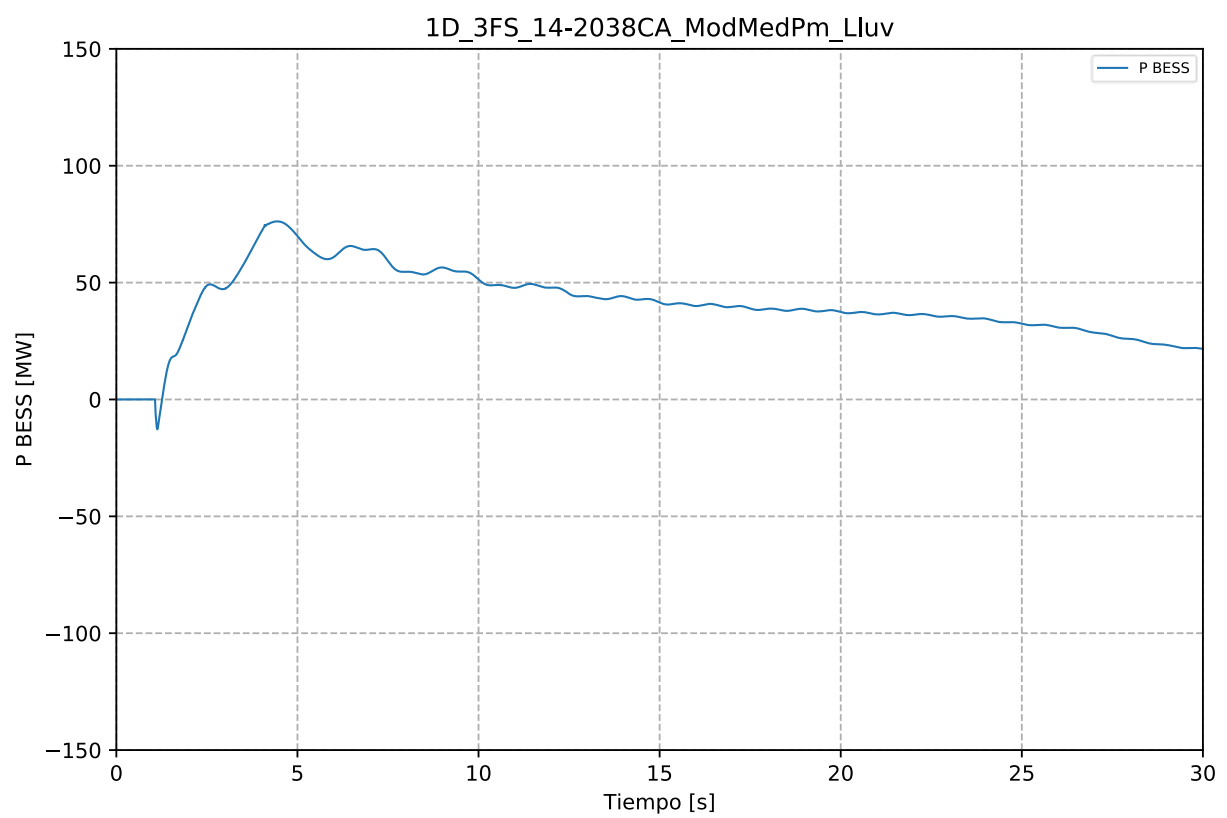
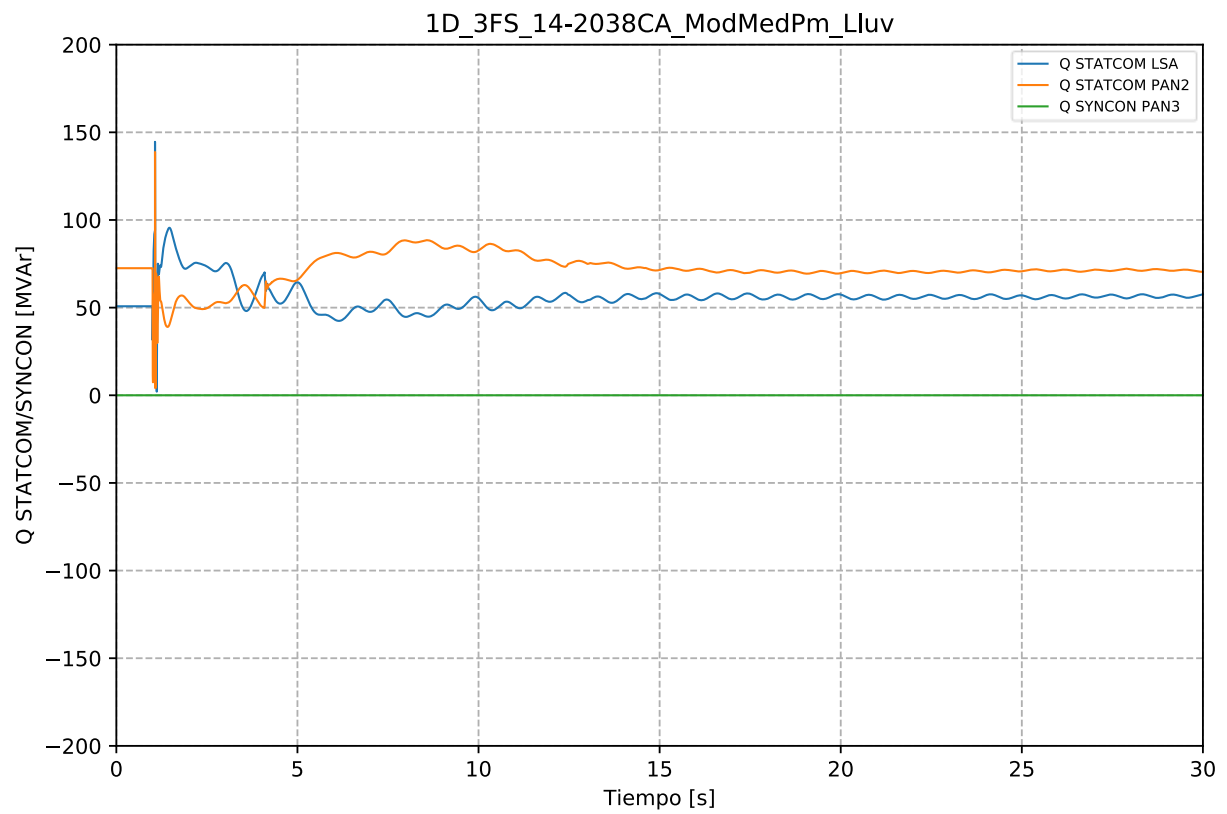


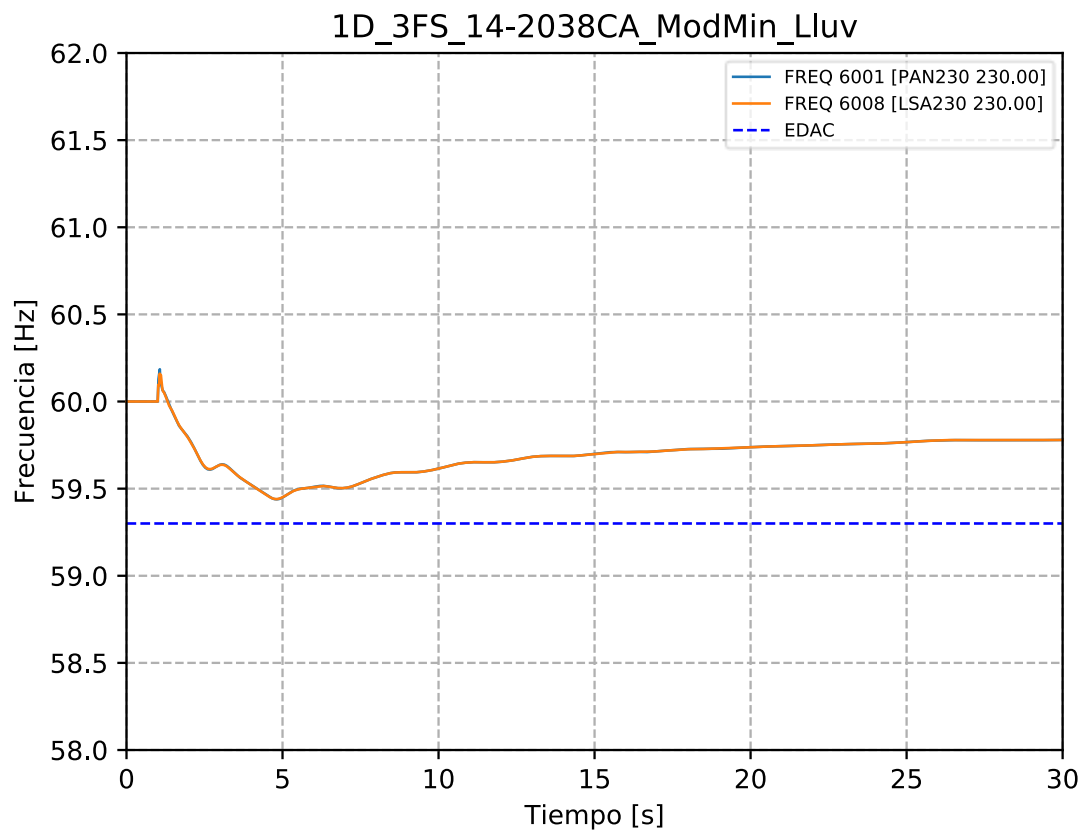
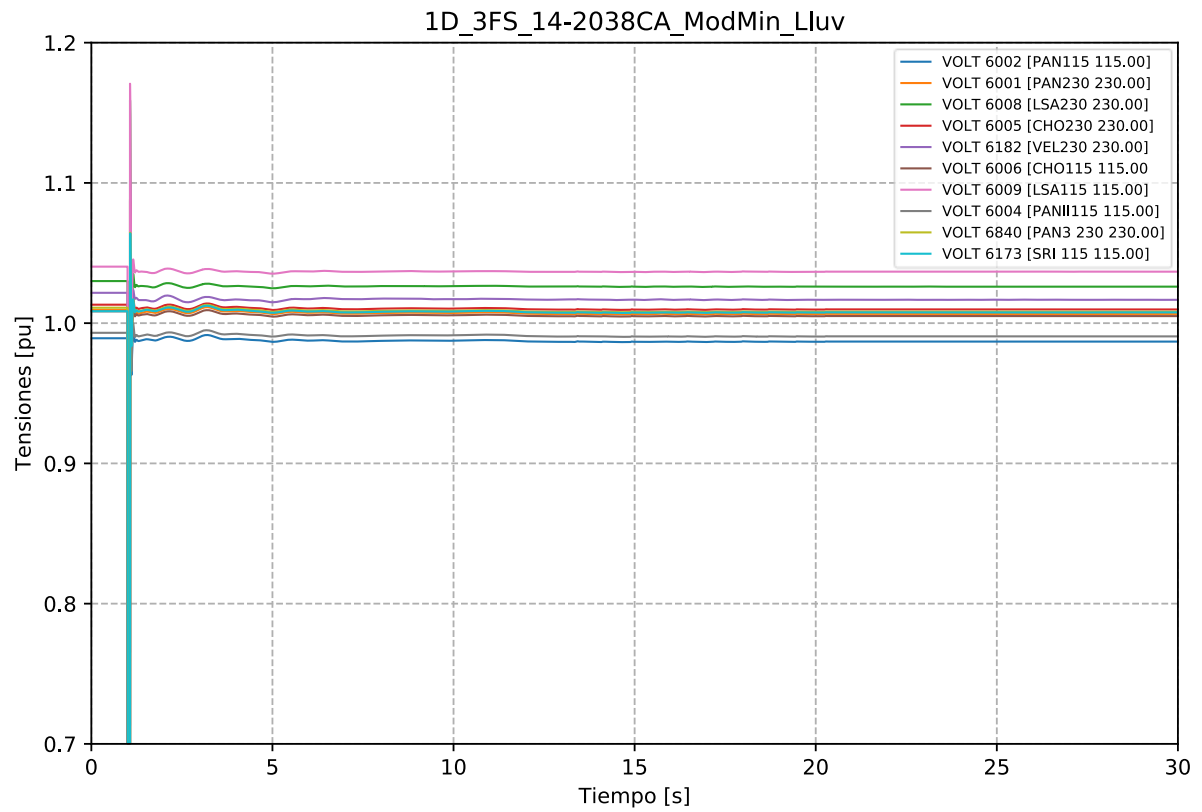


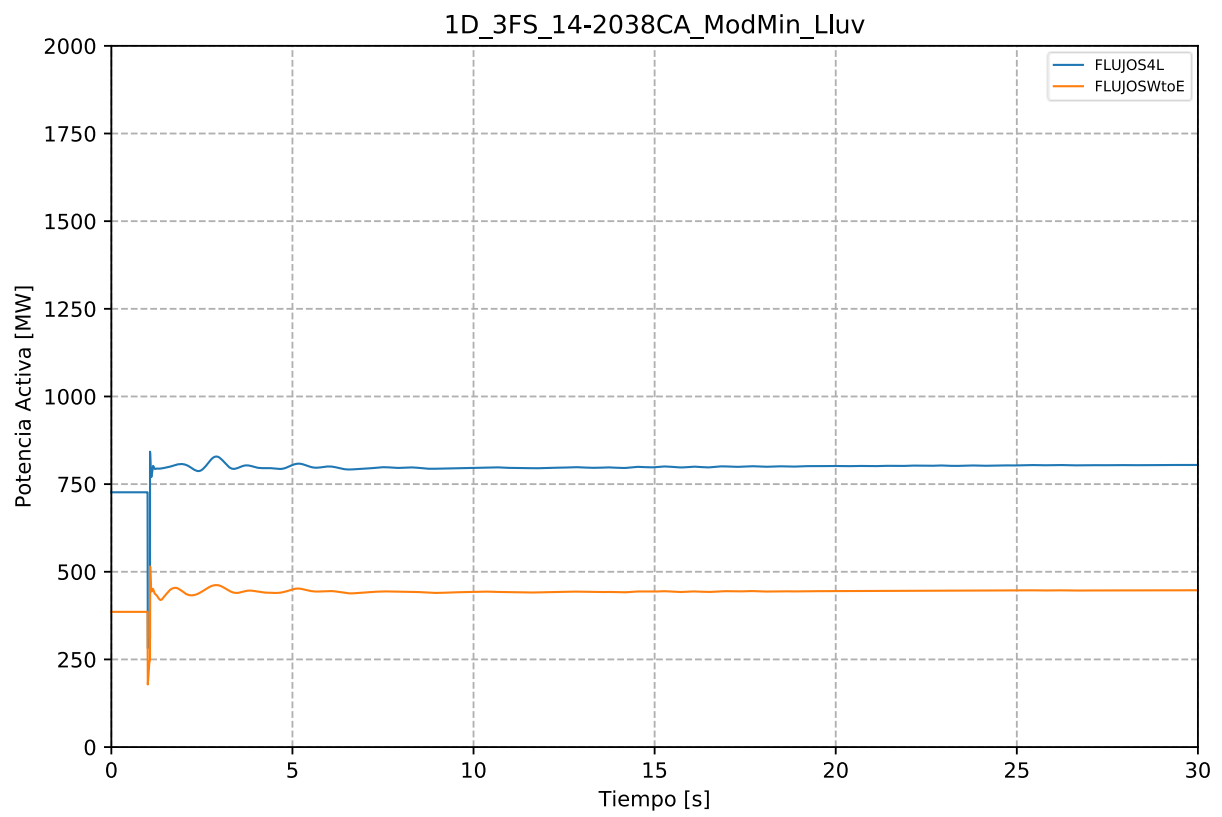
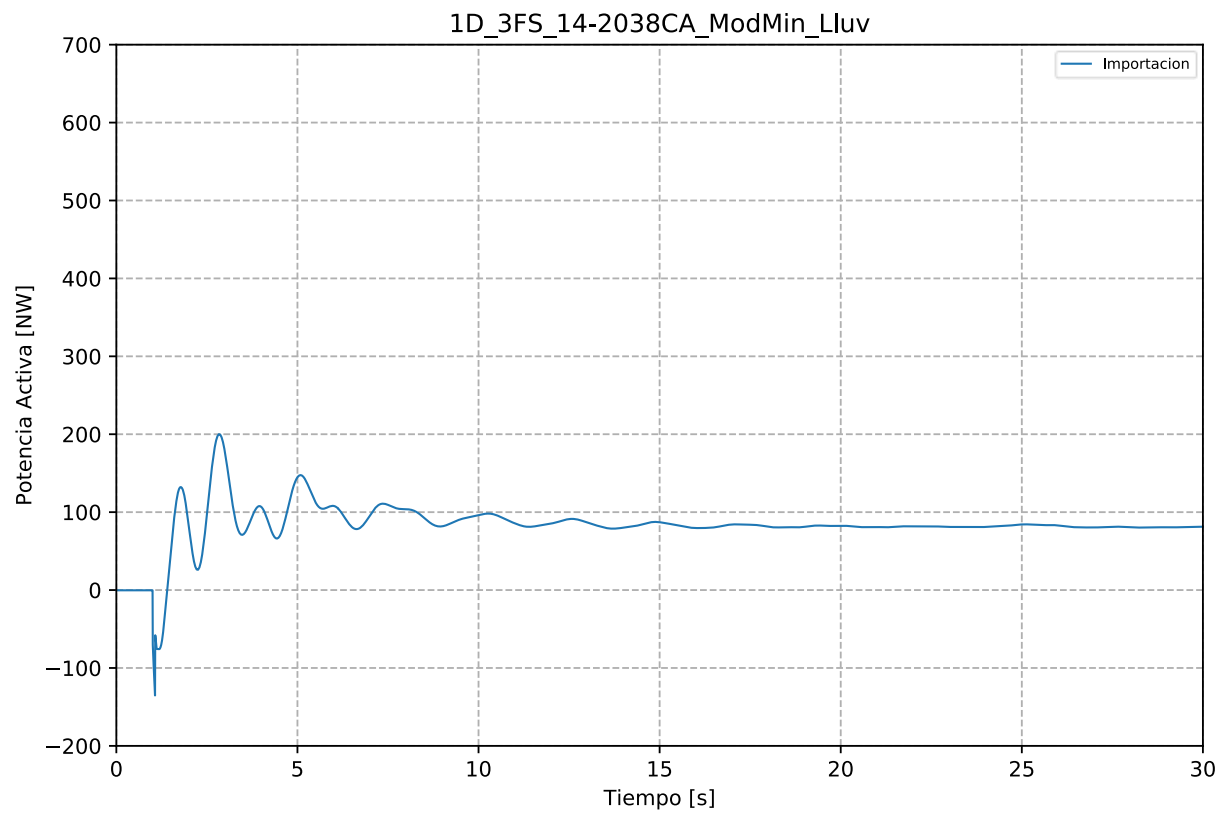


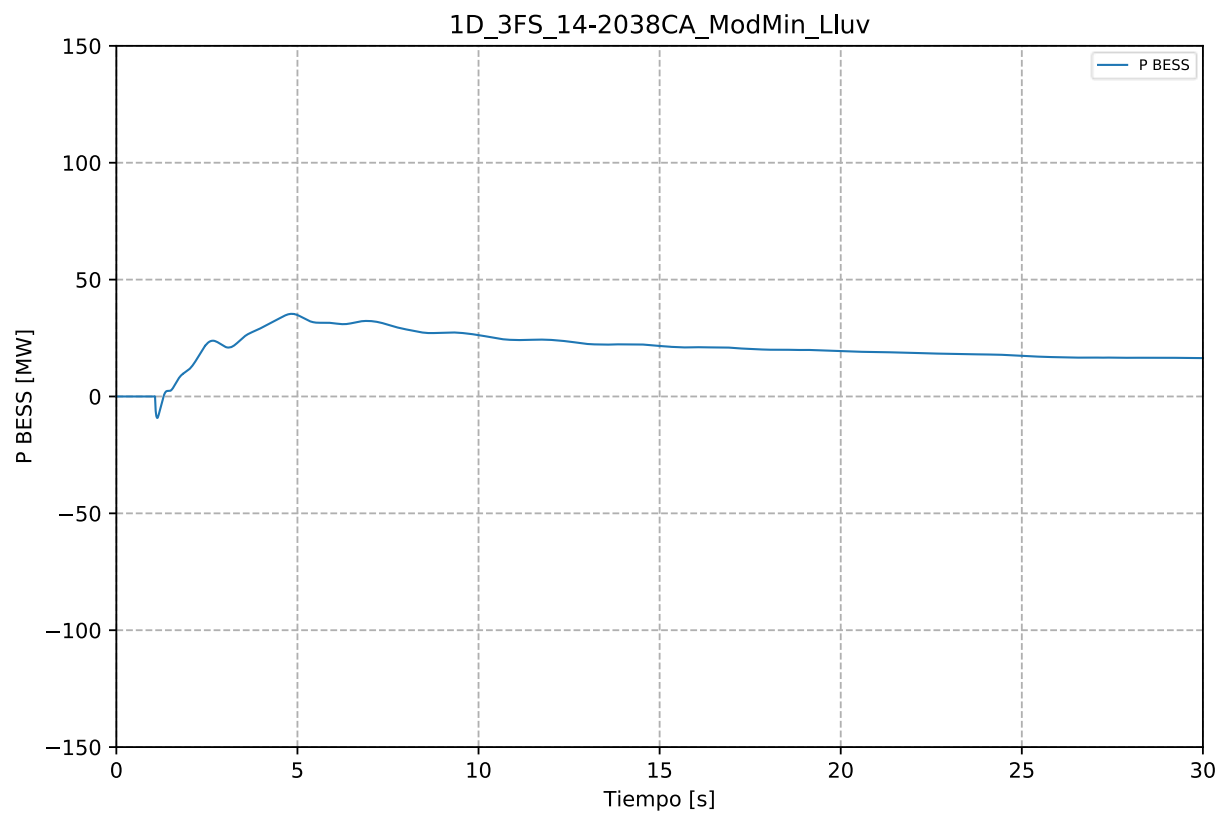
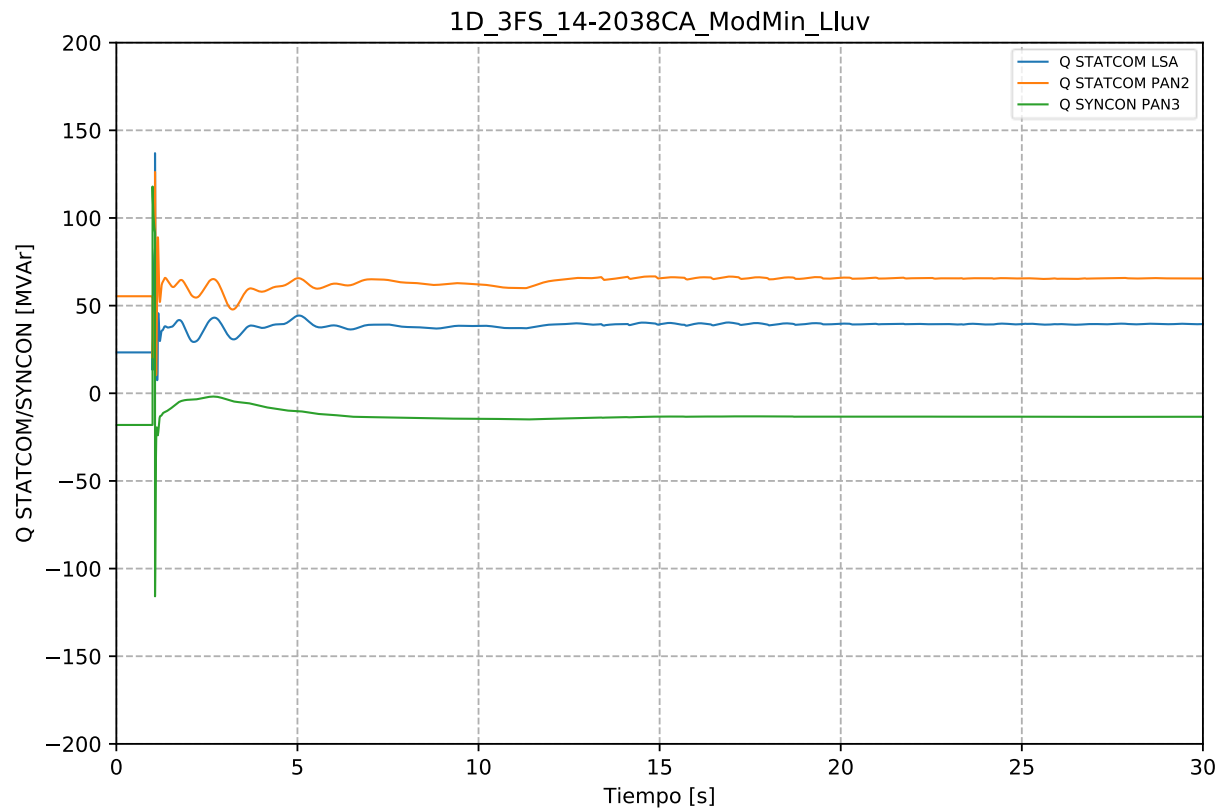


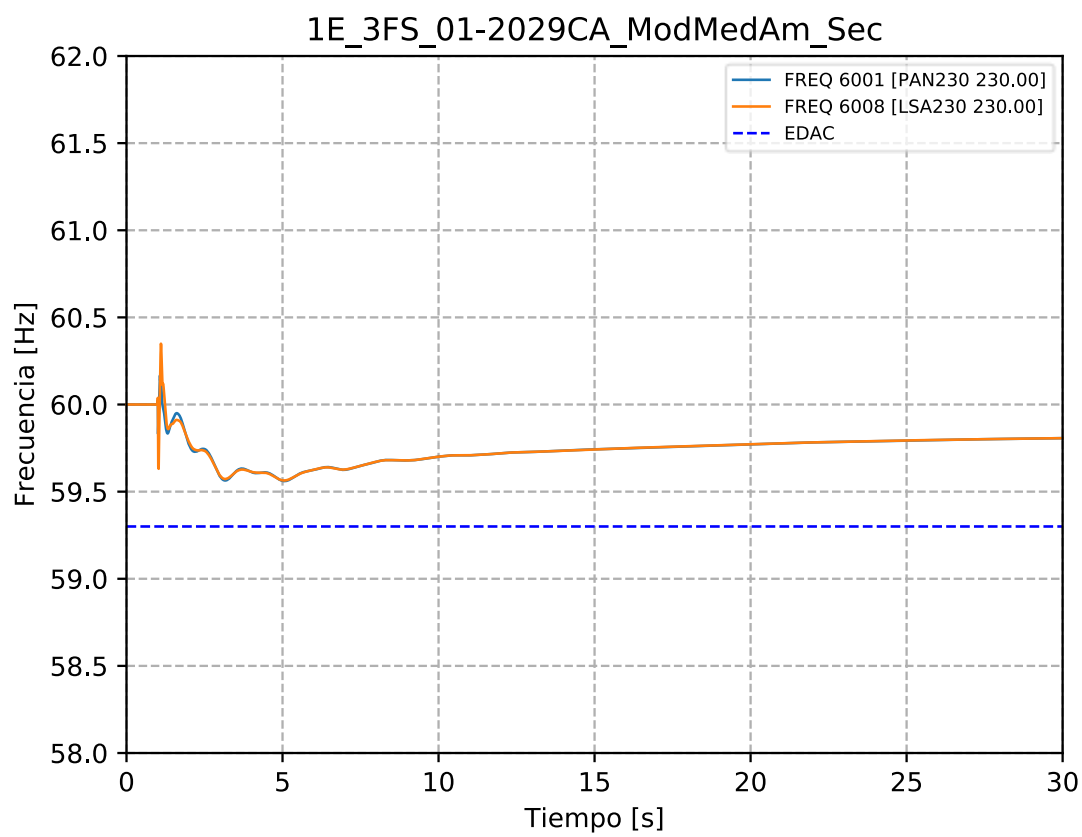
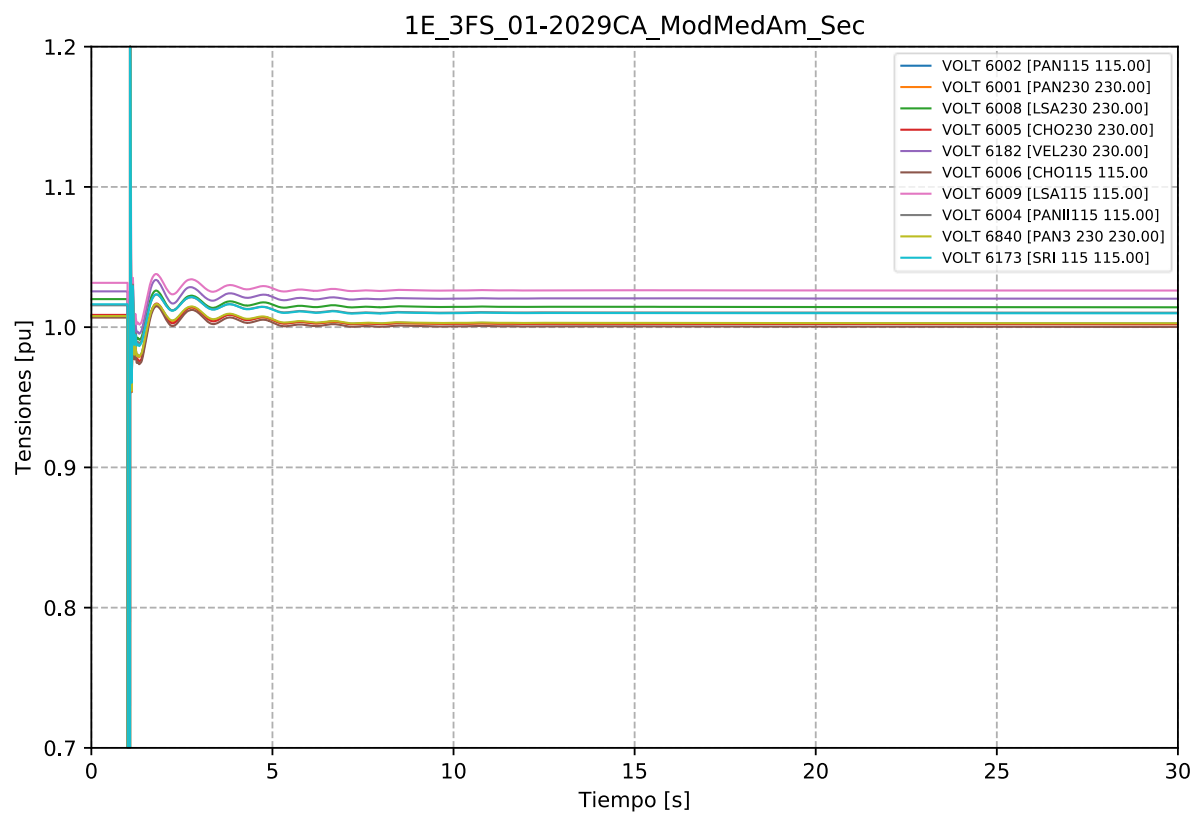


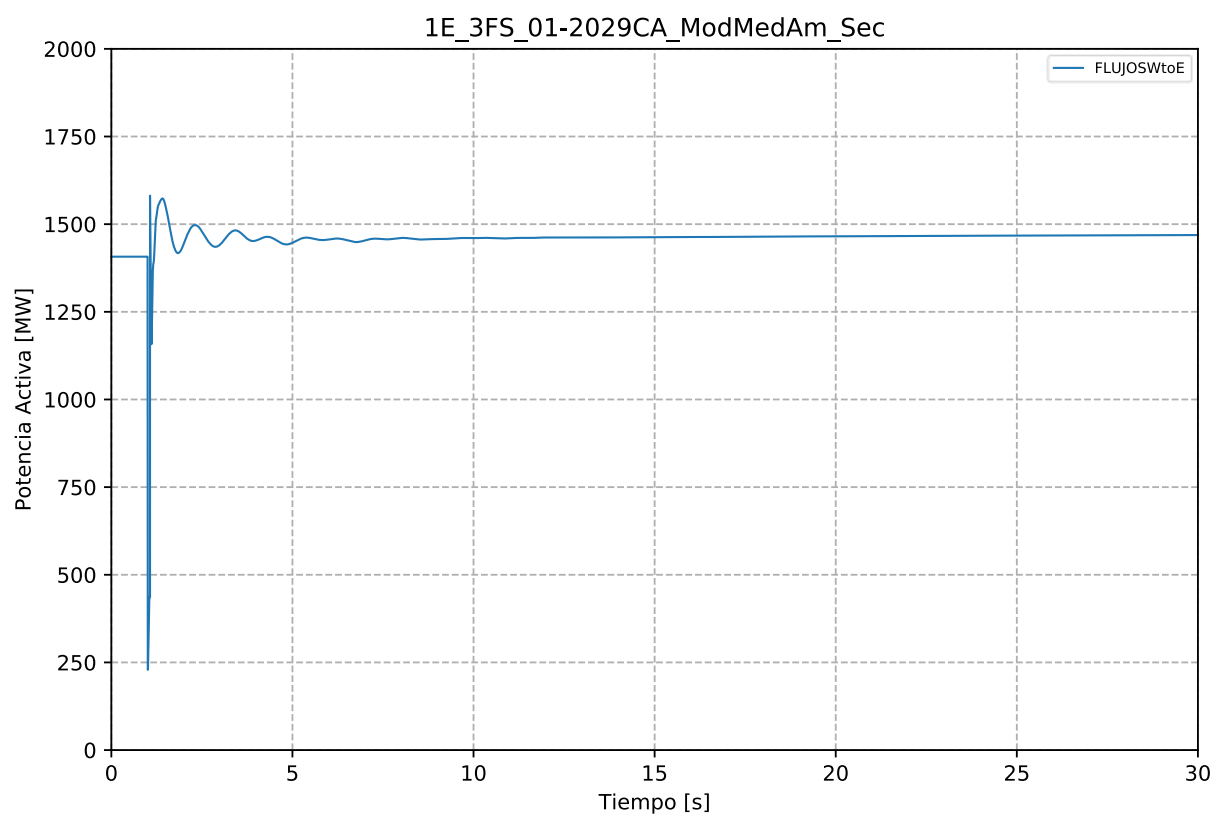
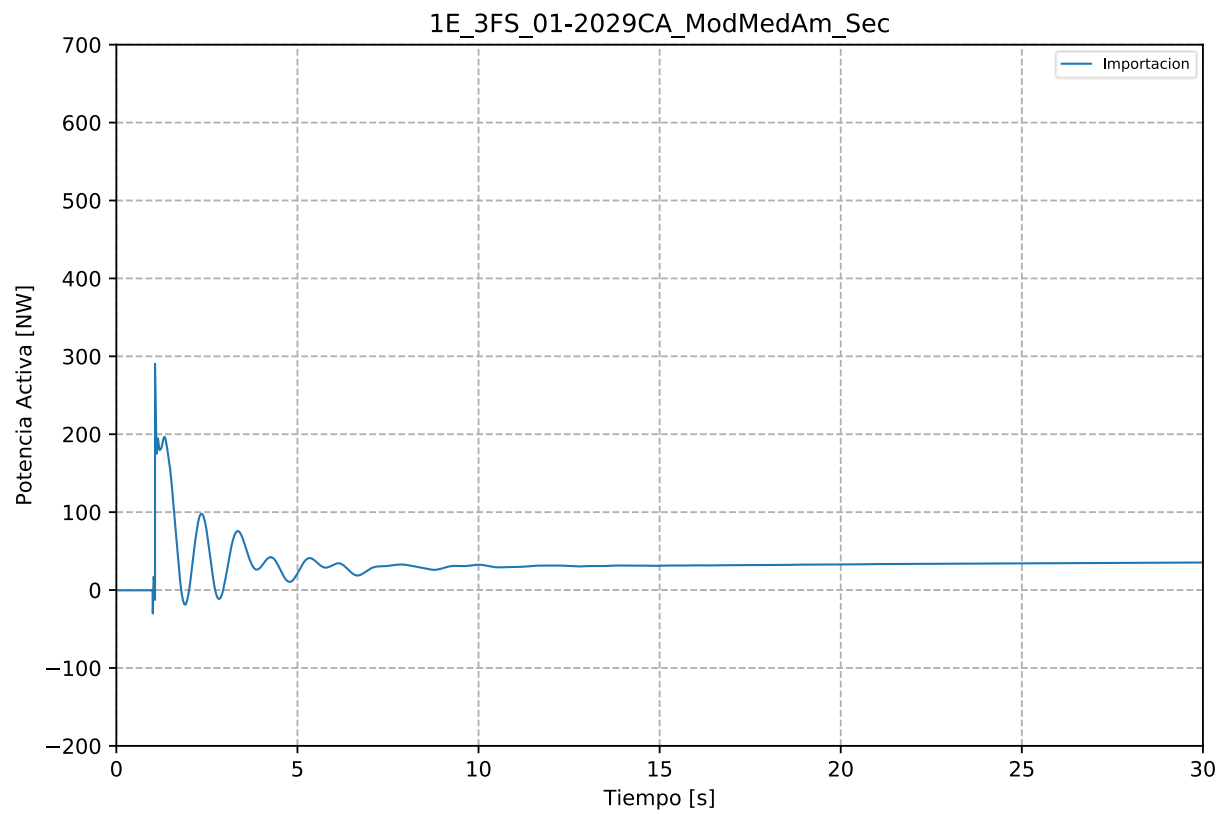


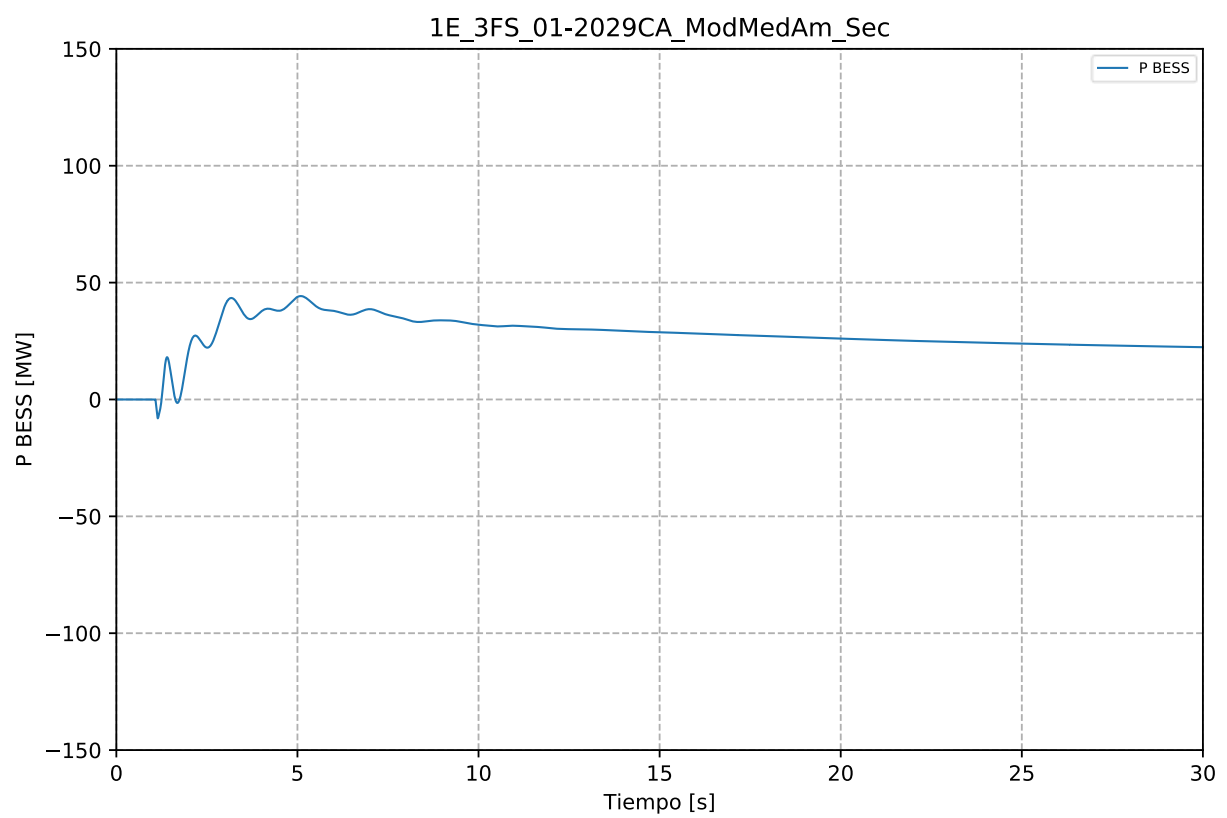
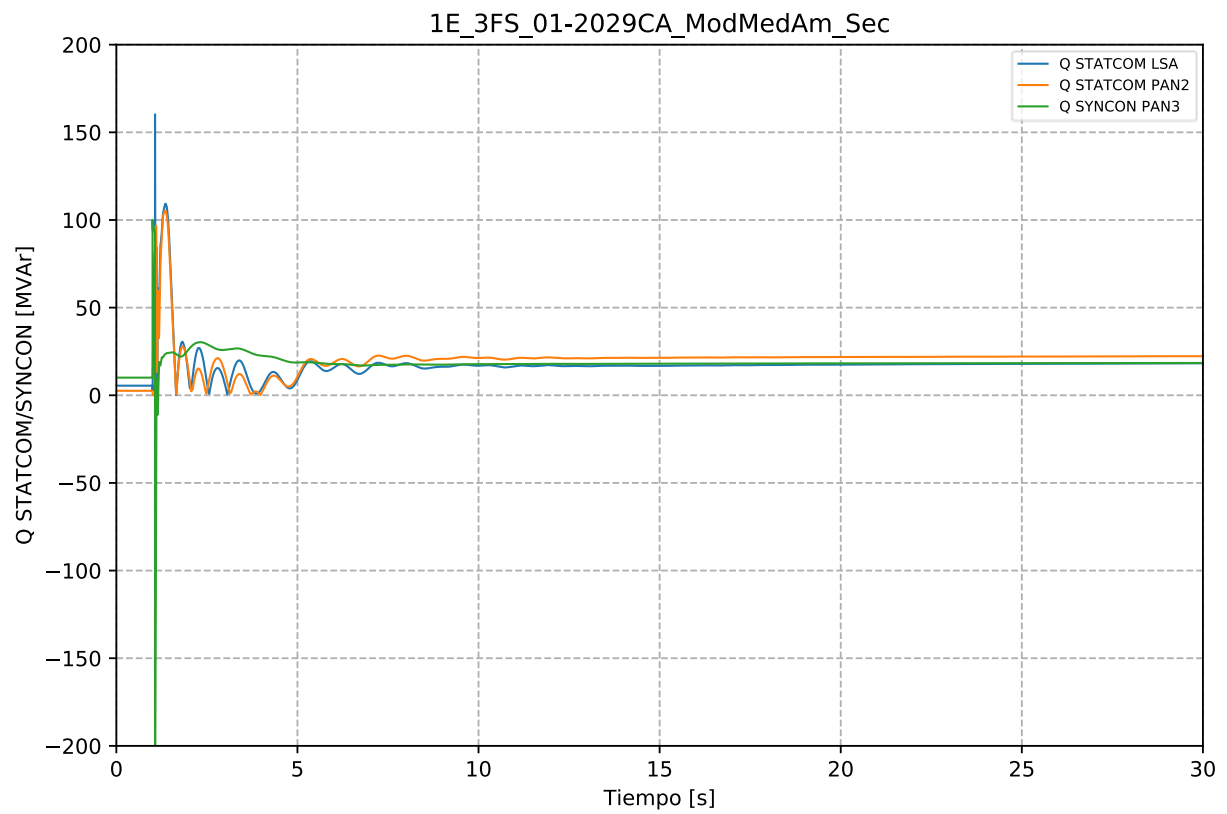












3. FALLA DE ELEMENTOS DE LÍNEAS DE TRANSMISIÓN

