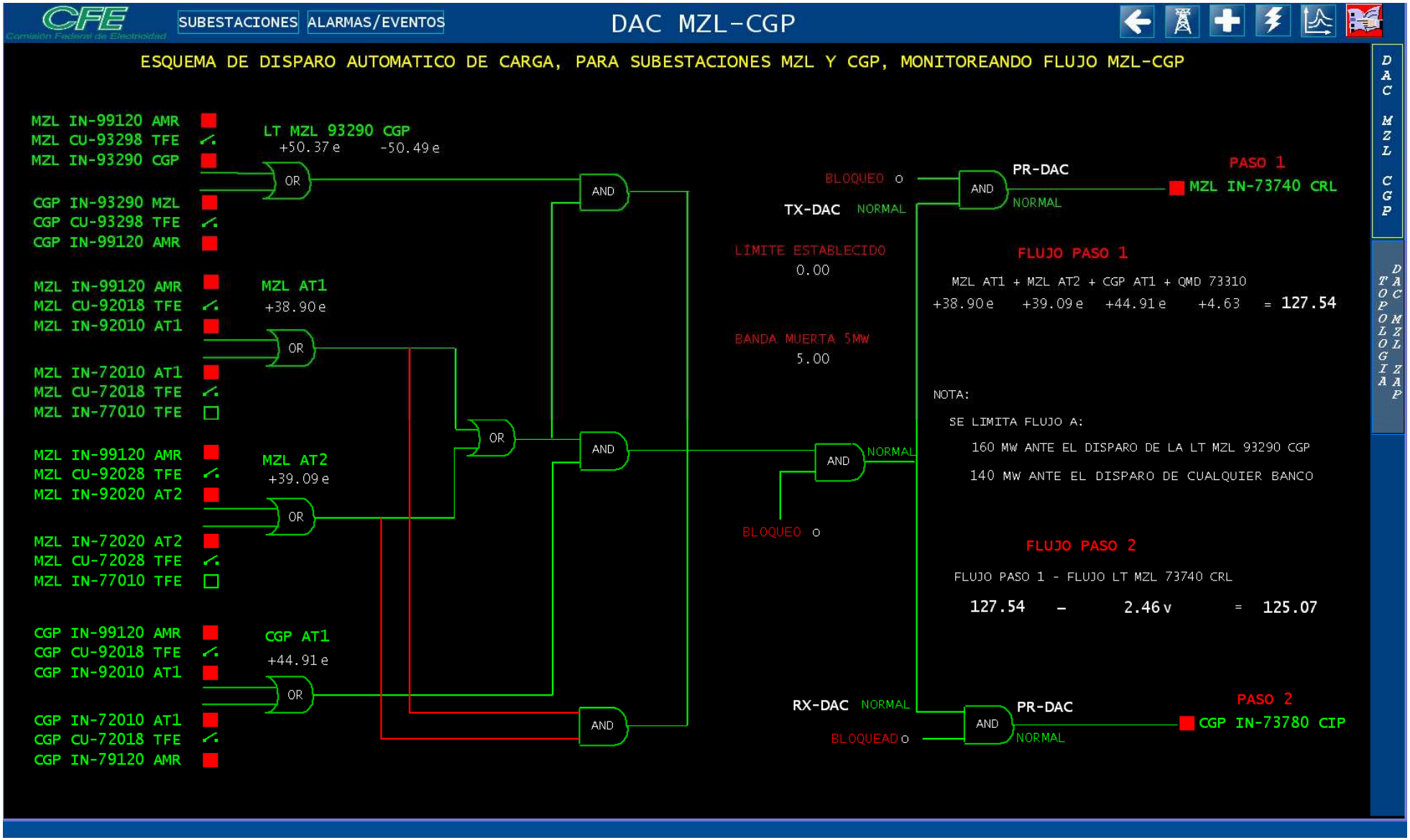
CFE
Comisión Federal de Electricidad
SUBESTACIONES
ALARMAS/EVENTOS
DAC MZL-CGP
ESQUEMA DE DISPARO AUTOMATICO DE CARGA, PARA SUBESTACIONES MZL Y CGP, MONITOREANDO FLUJO MZL-CGP
DAC MZL CGP
TOPOLOGIA DAC MZL ZAP
MZL IN-99120 AMR
MZL CU-93298 TFE
MZL IN-93290 CGP
CGP IN-93290 MZL
CGP CU-93298 TFE
CGP IN-99120 AMR
LT MZL 93290 CGP
+50.37 e
-50.49 e
OR
MZL IN-99120 AMR
MZL CU-92018 TFE
MZL IN-92010 AT1
MZL AT1
+38.90 e
OR
MZL IN-72010 AT1
MZL CU-72018 TFE
MZL IN-77010 TFE
MZL IN-99120 AMR
MZL CU-92028 TFE
MZL IN-92020 AT2
MZL AT2
+39.09 e
OR
MZL IN-72020 AT2
MZL CU-72028 TFE
MZL IN-77010 TFE
CGP IN-99120 AMR
CGP CU-92018 TFE
CGP IN-92010 AT1
CGP AT1
+44.91 e
OR
CGP IN-72010 AT1
CGP CU-72018 TFE
CGP IN-79120 AMR
OR
AND
AND
AND
BLOQUEO
TX-DAC
NORMAL
LÍMITE ESTABLECIDO
0.00
BANDA MUERTA 5MW
5.00
NORMAL
BLOQUEO
RX-DAC
NORMAL
BLOQUEADO
BLOQUEO
PR-DAC
NORMAL
AND
PASO 1
MZL IN-73740 CRL
FLUJO PASO 1
MZL AT1 + MZL AT2 + CGP AT1 + QMD 73310
+38.90 e
+39.09 e
+44.91 e
+4.63
= 127.54
NOTA:
SE LIMITA FLUJO A:
160 MW ANTE EL DISPARO DE LA LT MZL 93290 CGP
140 MW ANTE EL DISPARO DE CUALQUIER BANCO
FLUJO PASO 2
FLUJO PASO 1 - FLUJO LT MZL 73740 CRL
127.54
-
2.46 v
=
125.07
PR-DAC
NORMAL
AND
PASO 2
CGP IN-73780 CIP