

AC Dipole Bump Closure

- Automated code was able to correct closure of double bump by 20dB by minimizing response of 97 BPMs
 - Max set point amplitude shift $\pm 0.055\text{dB}$
 - Max set point phase shift $\pm 0.73^\circ$ ($\pm 53\text{ns}$)

Closure as seen by BBQ DSA

