<u>Effect of laser instability on M_meas</u> : Nav=10 Assume Comp. signal intensity suddenly change @ 8 – 15 rad (drift ?)



Assume Comp. signal intensity suddenly change @ 7 – 13 rad (drift ?) Include only 1 valley , jump range $\sim 2\pi$



Assume Comp. signal intensity suddenly change @ 7 – 17 rad (drift ?) Include 2 valleys , jump range < $\sim 4\pi$



Assume Comp. signal intensity suddenly change twice @ 0 – 4 rad AND 16-19 rad (drift ?)

