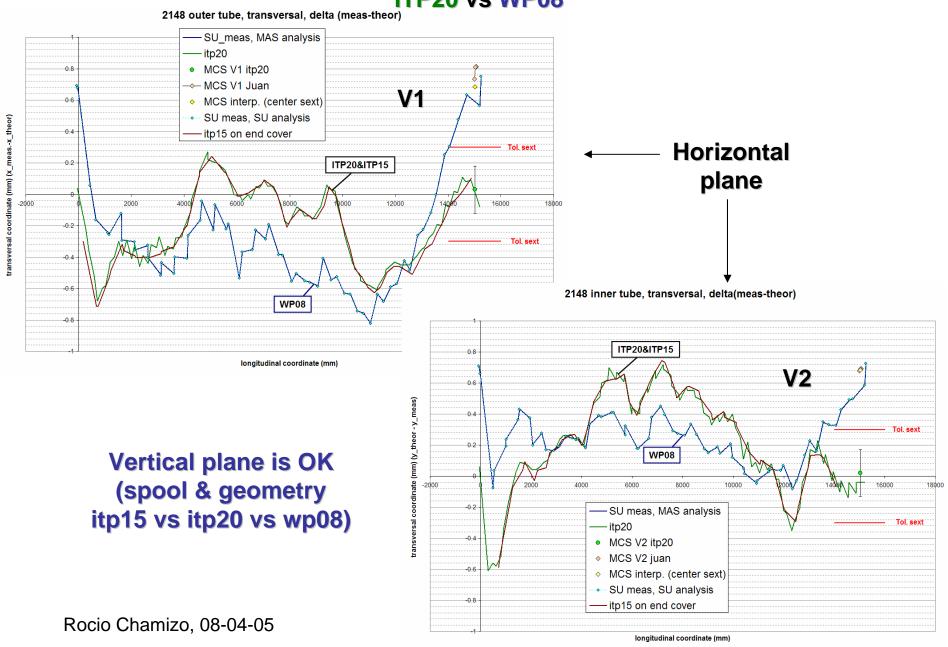
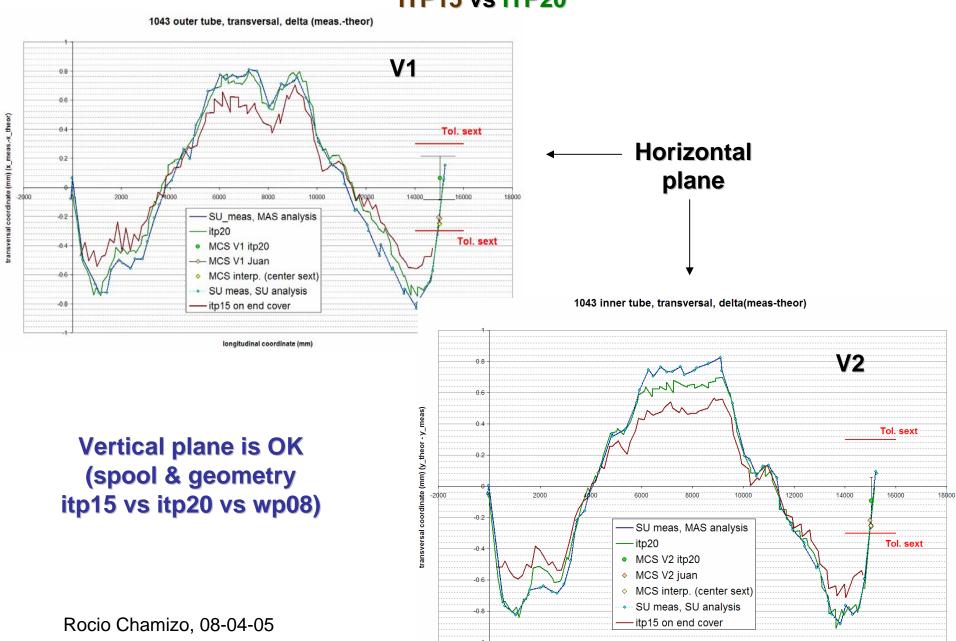
Case 1: Spool position at WP08 explained by difference of sagitta: ITP20 vs WP08

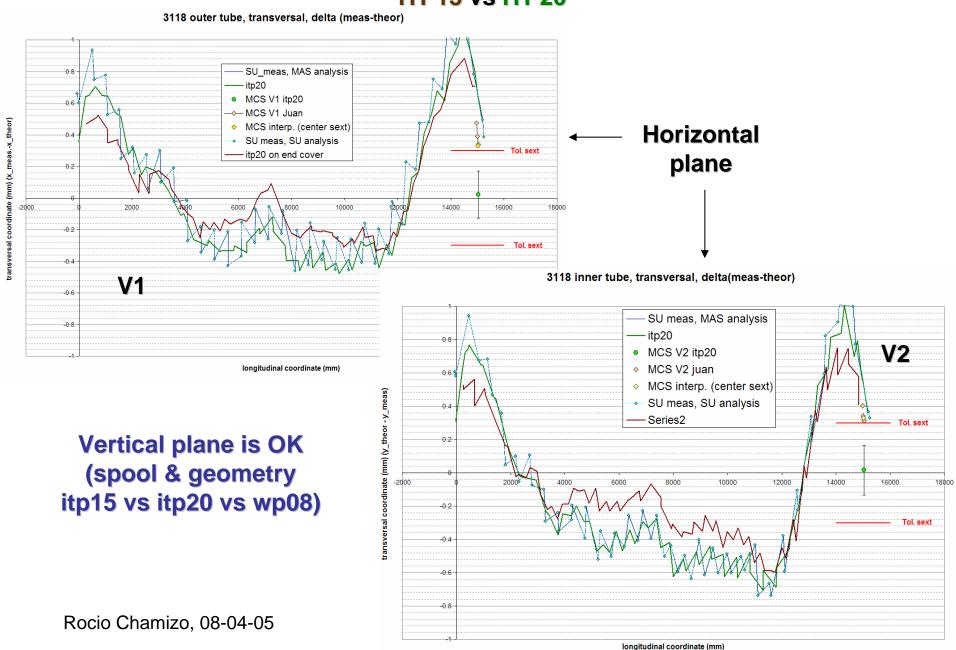


Case 2: Spool position at WP08 explained by difference of sagitta: ITP15 vs ITP20



longitudinal coordinate (mm)

Case 2: Spool position at WP08 explained by difference of sagitta: ITP15 vs ITP20



Conclusions

6 cold masses measured

1043, 1067, 2148, 3118, 3271, 3288

- Difference in the spool pieces position due to:
 - Case 1: Change of sagitta ITP20 WP08
 - 2148, 3271 (horizontal plane)
 - Case 2: Change of sagitta ITP15 ITP20
 - 1043, 3118 (horizontal plane)
- 1067 & 3288, to be checked
 - For 1067, ITP15 data is missing
 - For 3288 the quality of measurement is very bad– also differences in the vertical plane -)
- Differences in the horizontal plane change of sagitta
- Differences in the vertical plane most probably linked to the quality of measurement at ITP15 & WP08 (saw teeth effect)

Also applicable for decapoles!