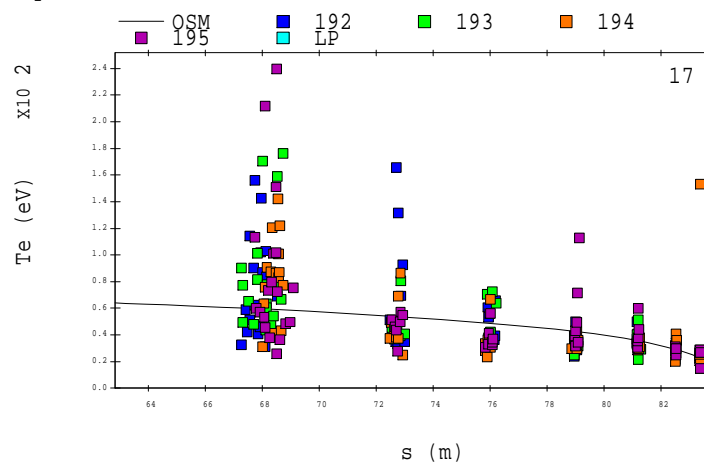
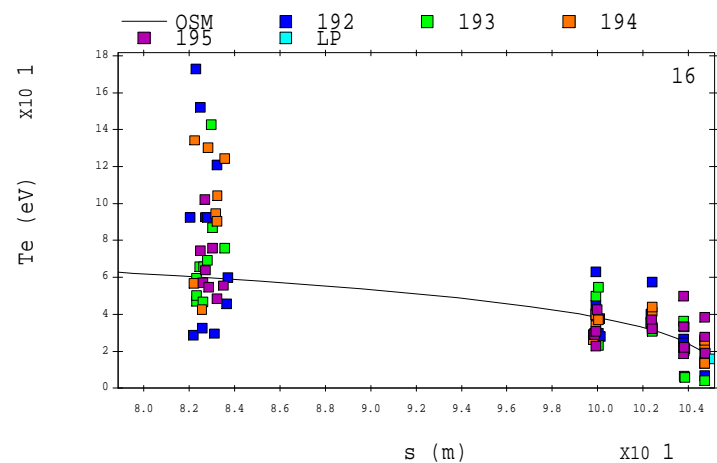


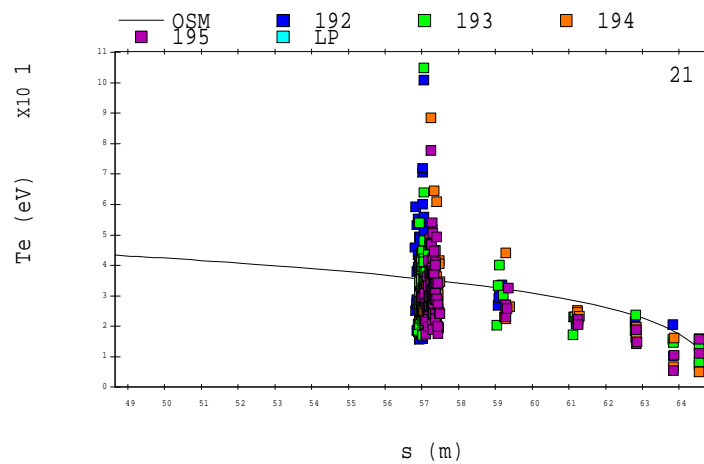
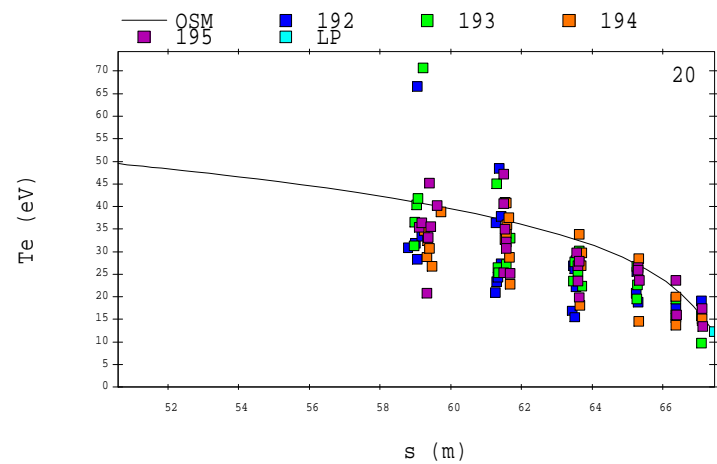
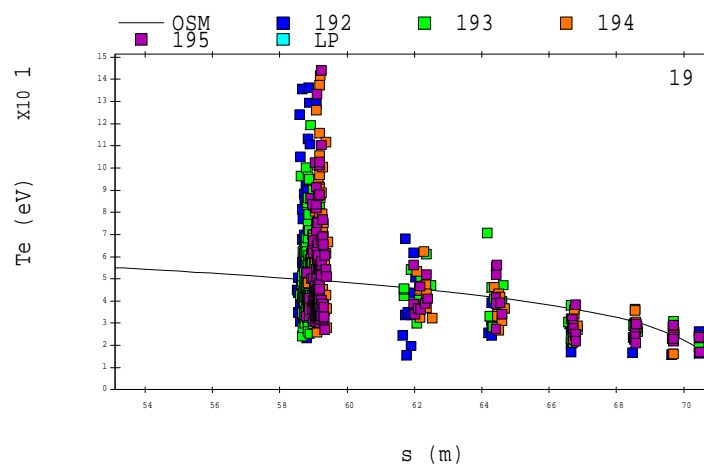
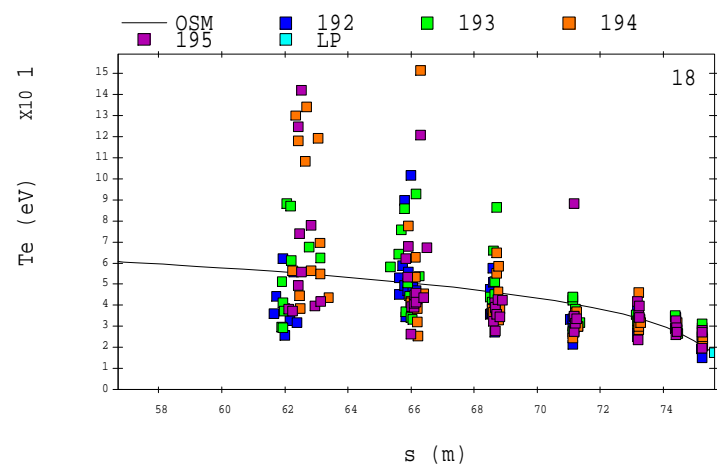
D-167196 3000ms W RING DIMES BG-B1

DTS/OSM comparison - SOL



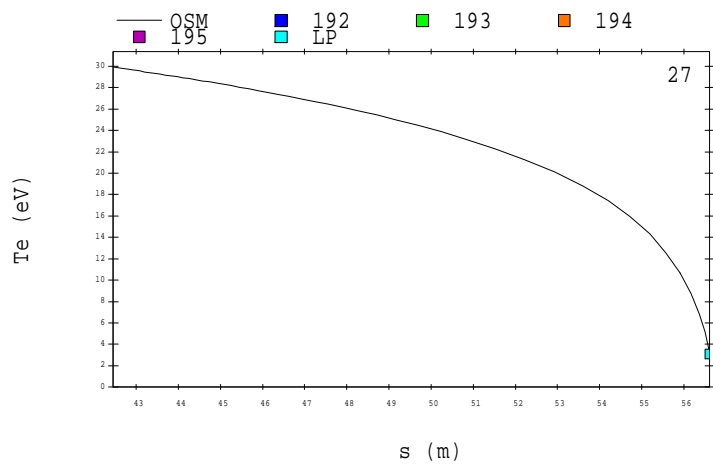
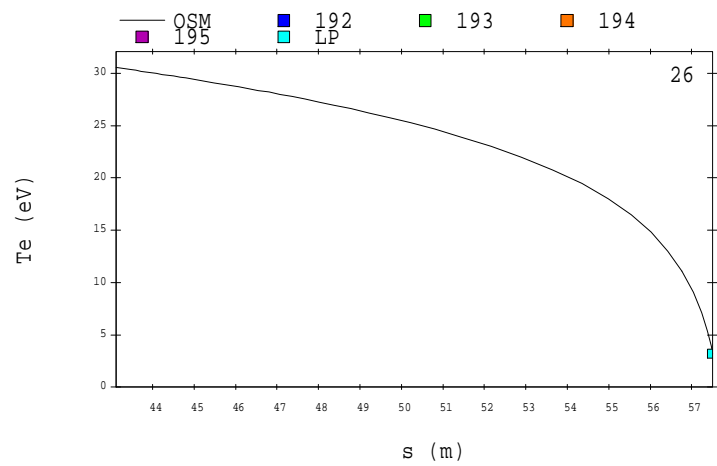
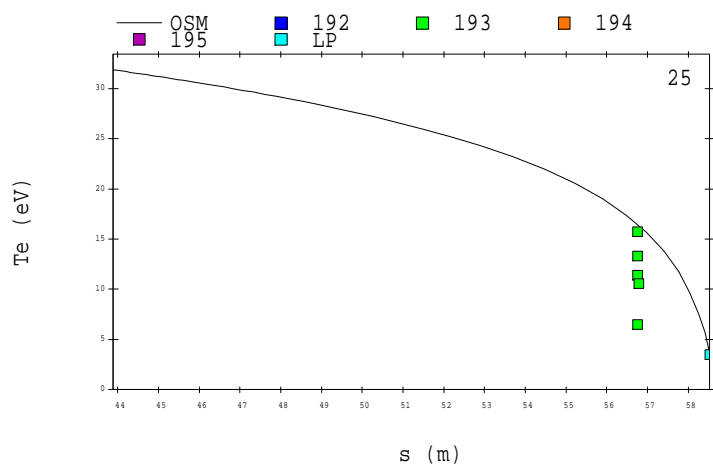
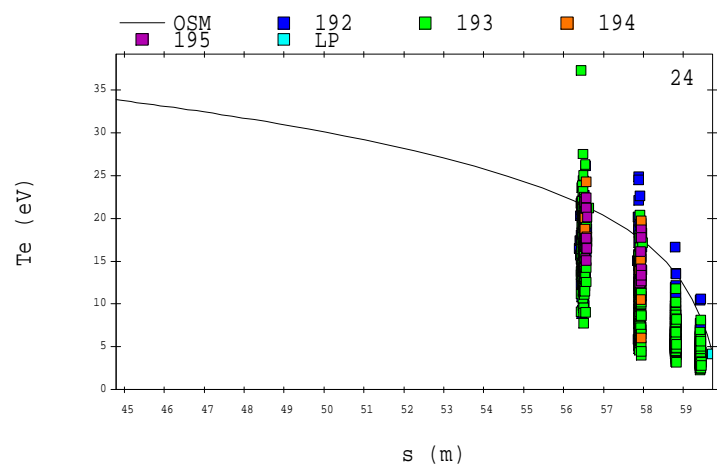
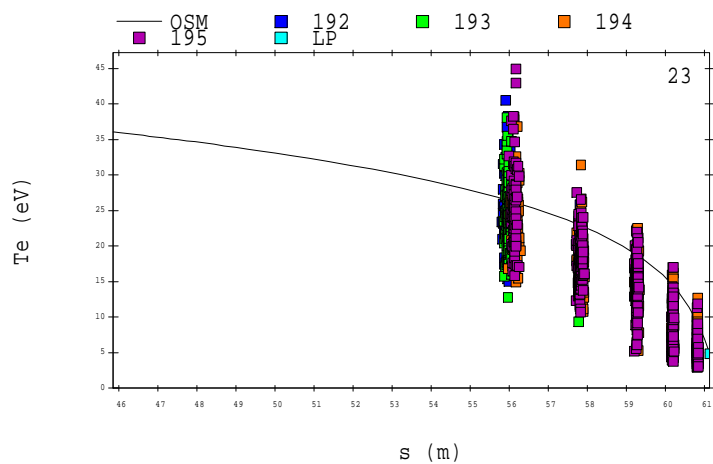
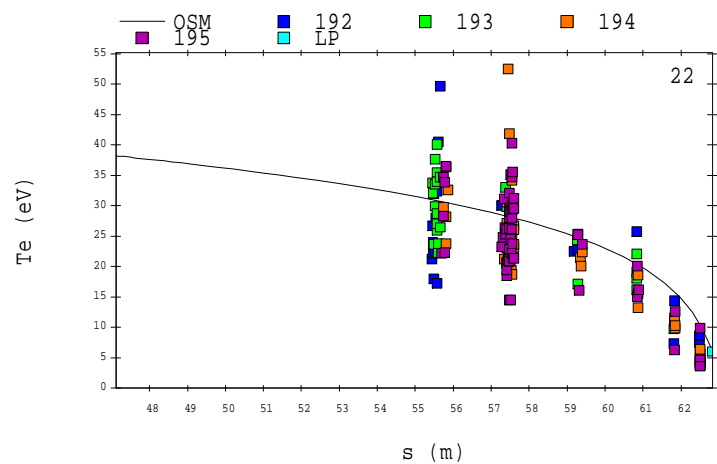
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DTS DATA SHIFT = 0 mm

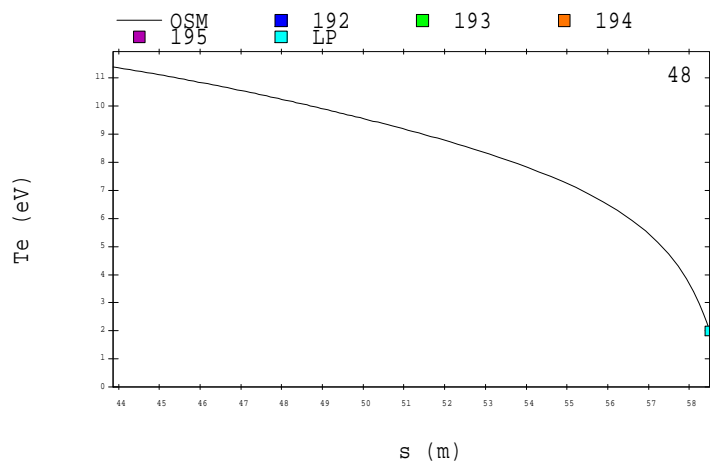
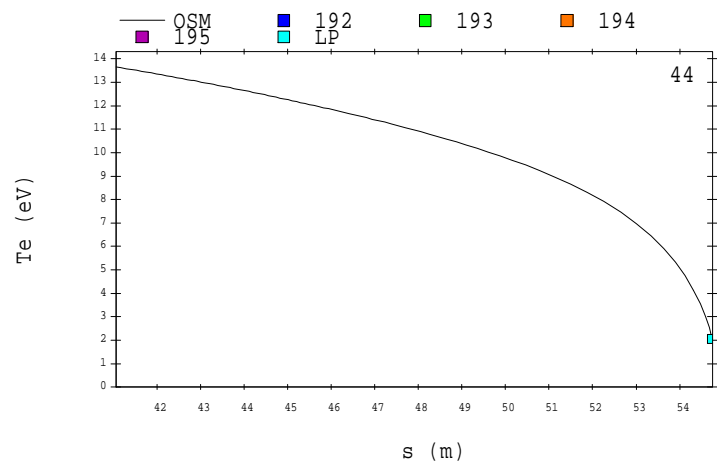
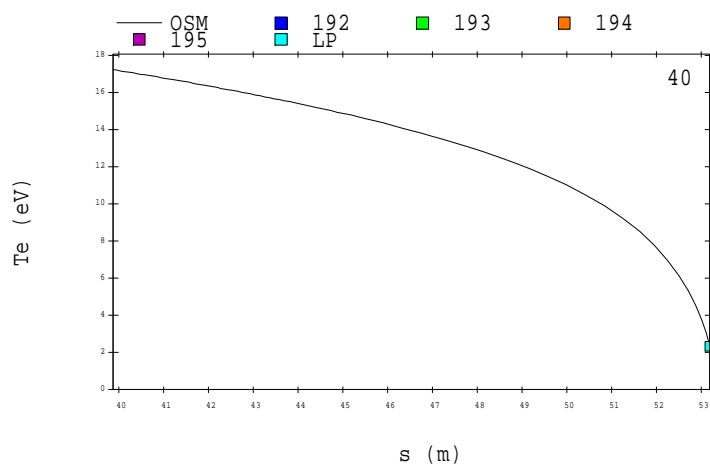
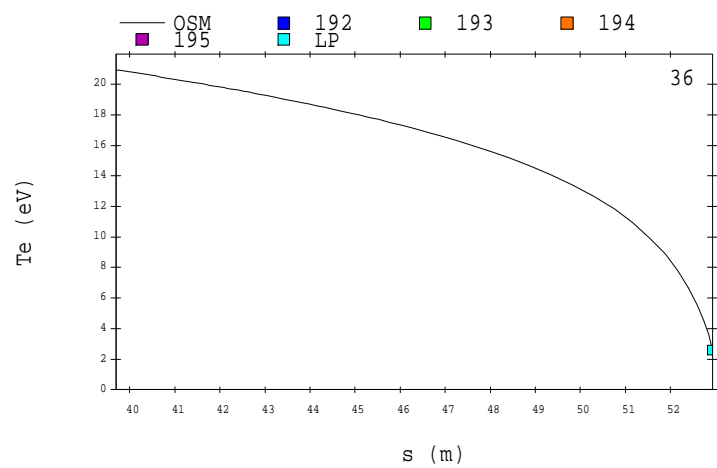
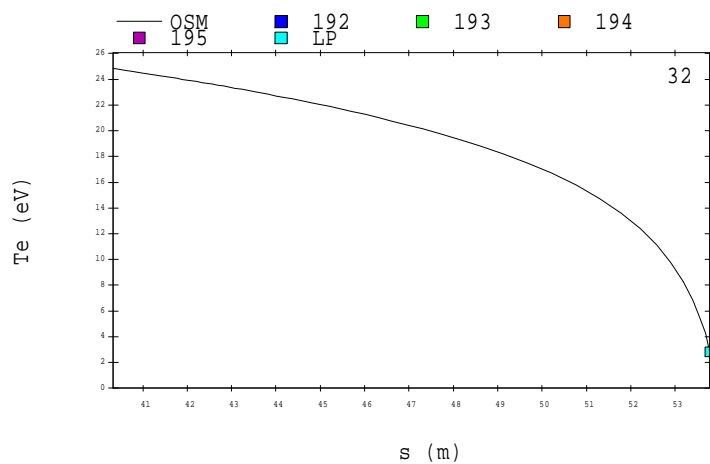
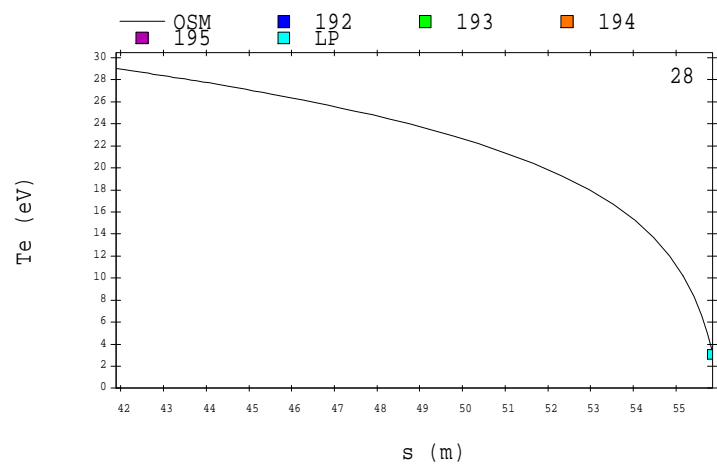
Te MULTIPLIER = 1.000
Ti MULTIPLIER = 1.000
Ne/Jsat MULTIPLIER = 1.250E+00

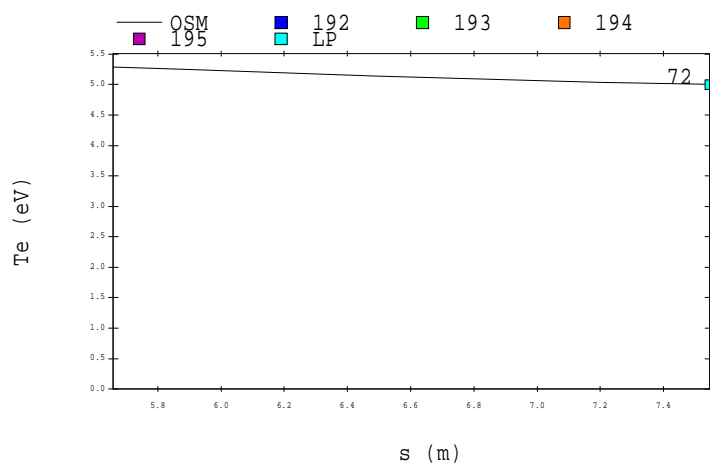
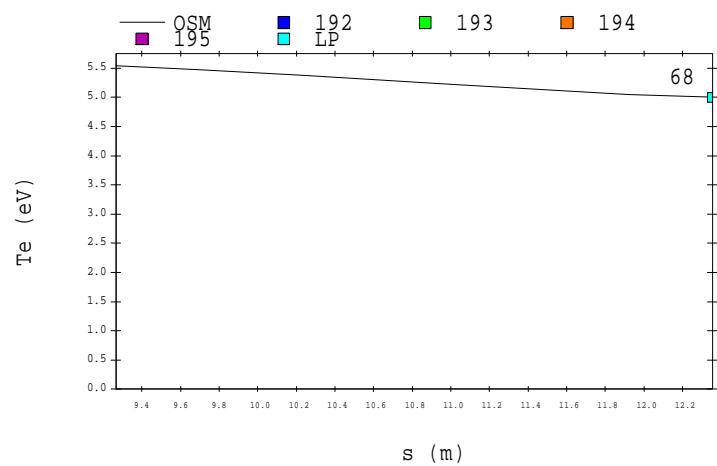
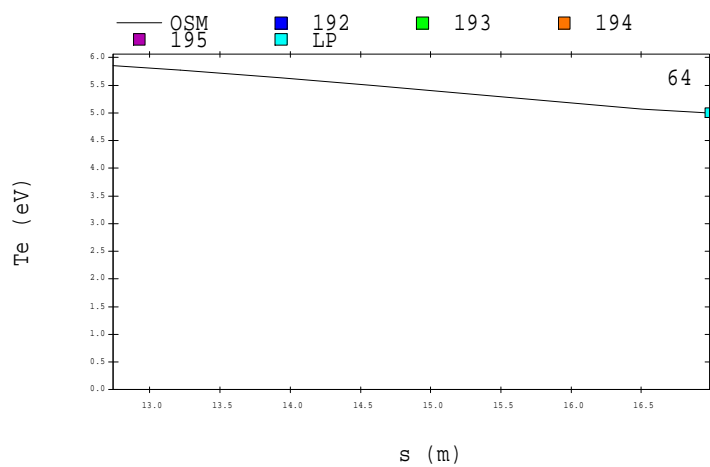
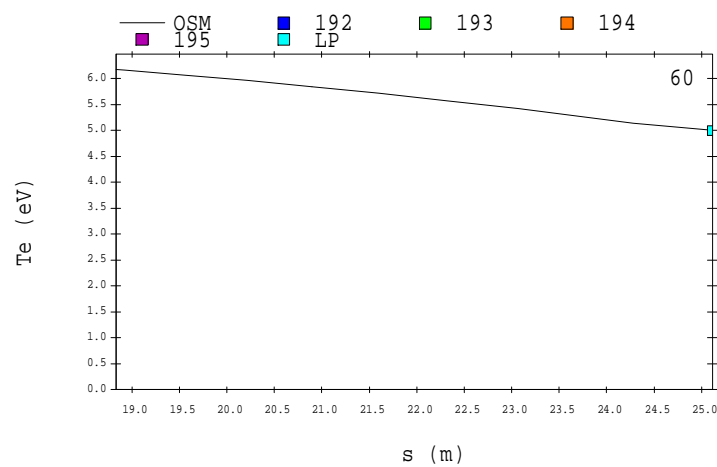
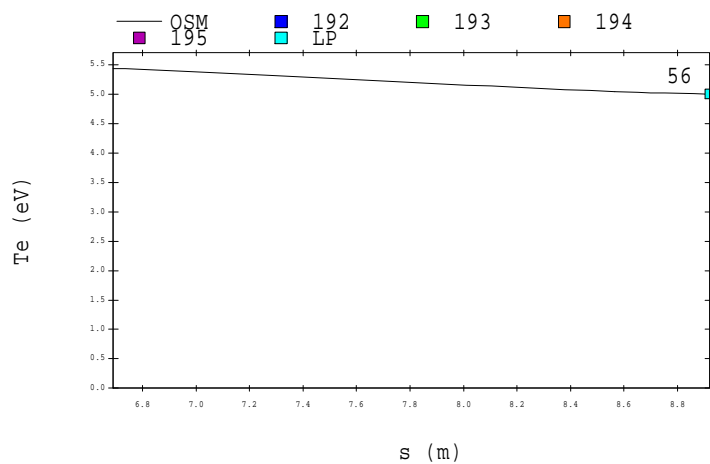
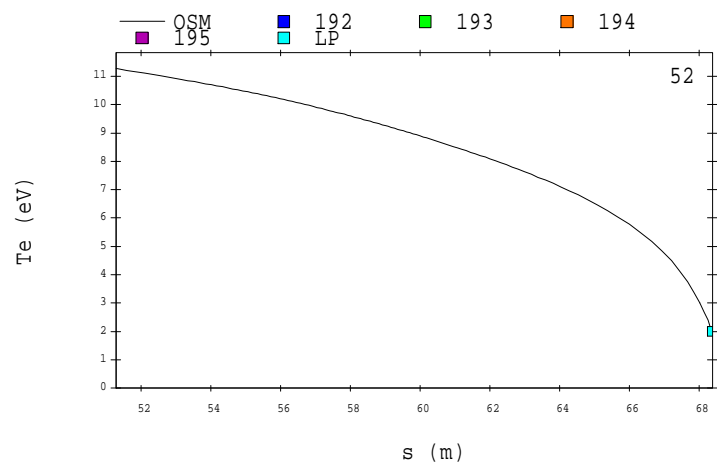


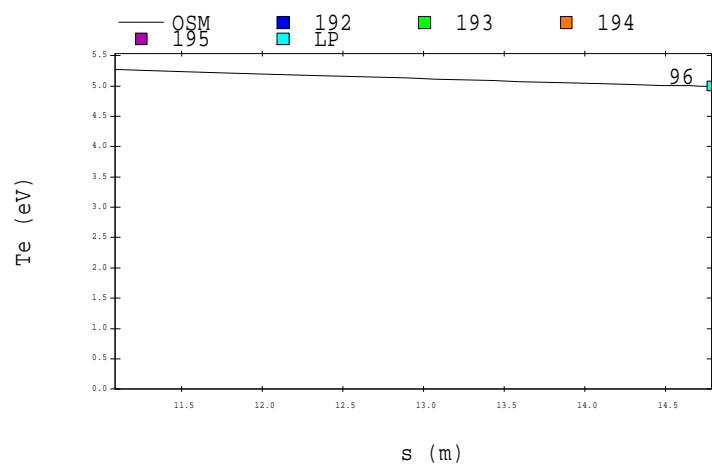
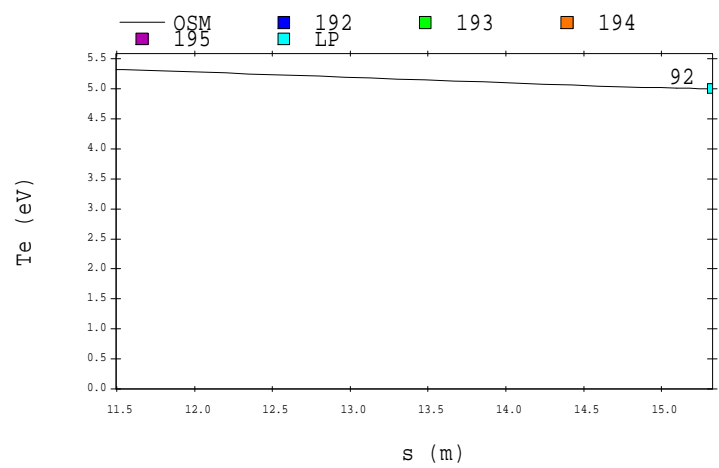
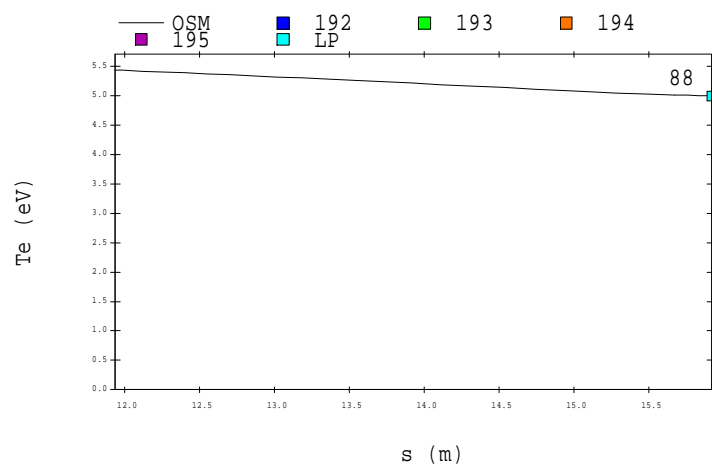
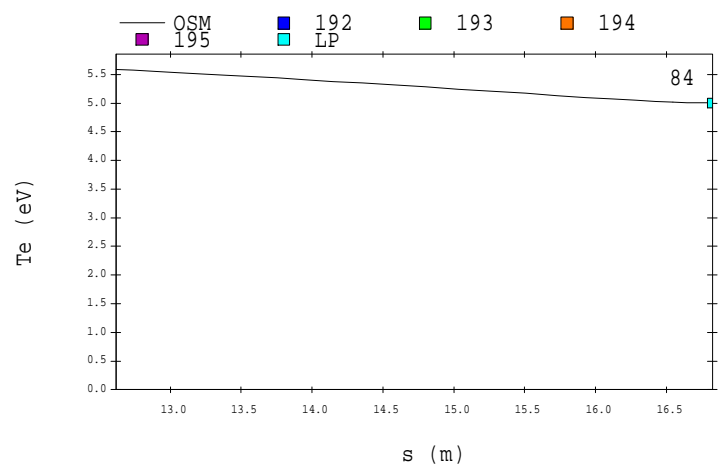
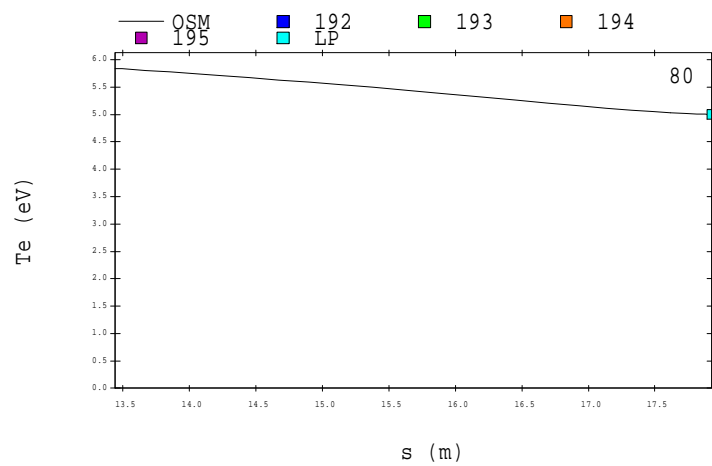
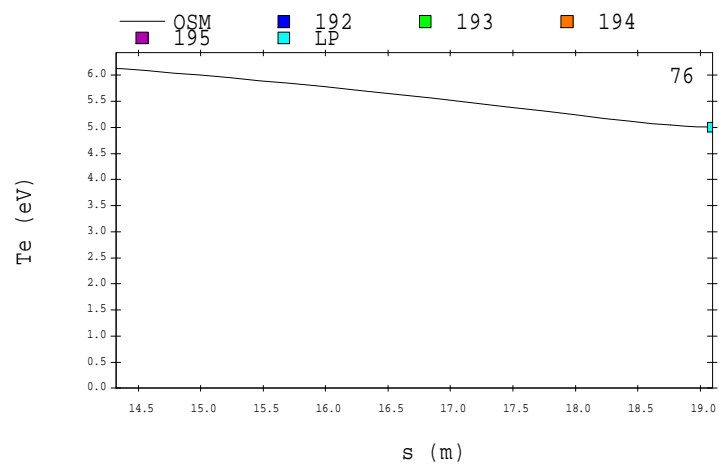
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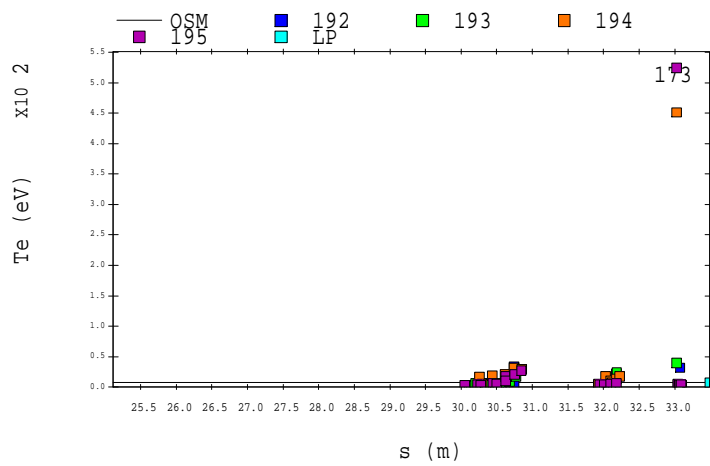
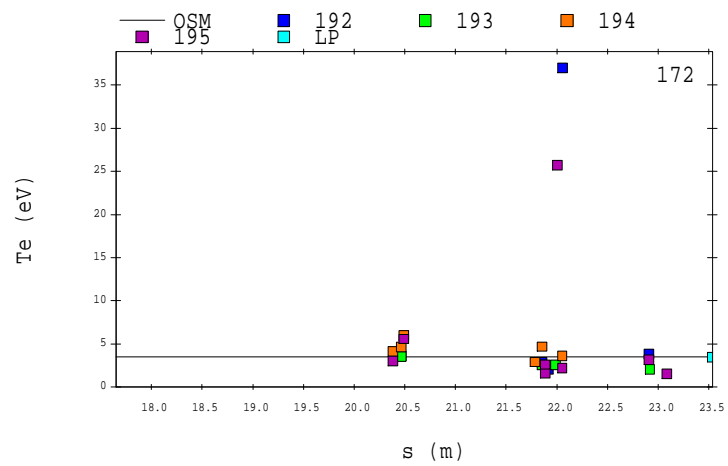
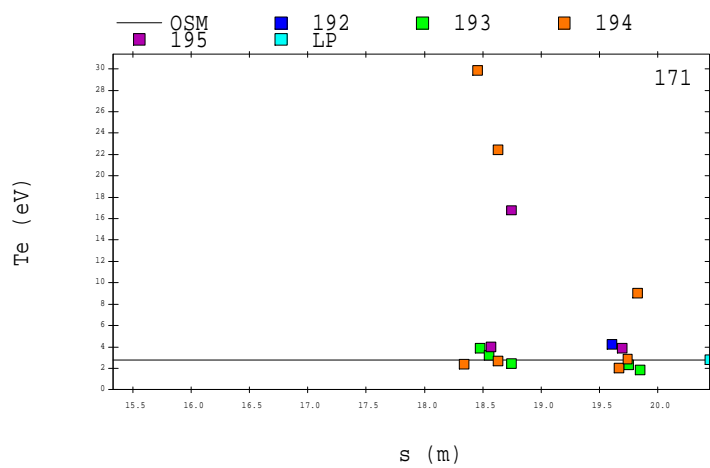
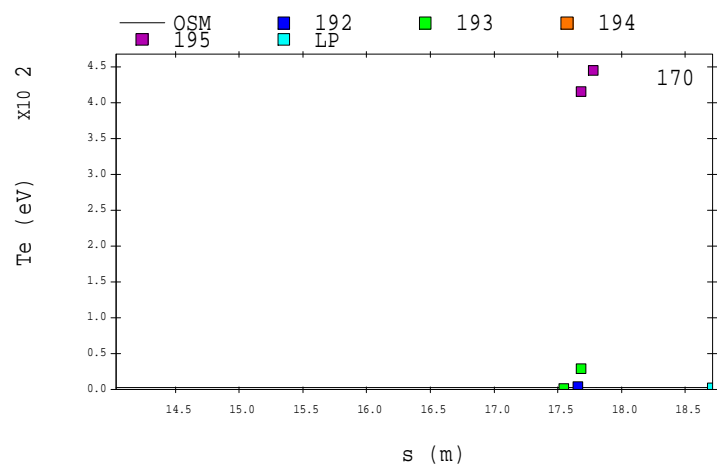
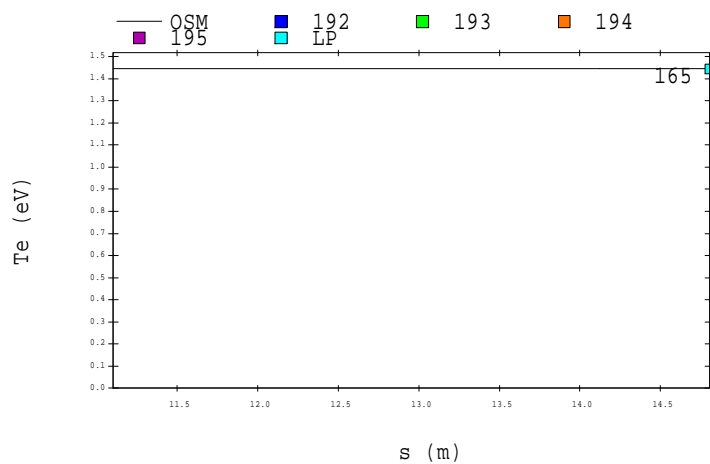
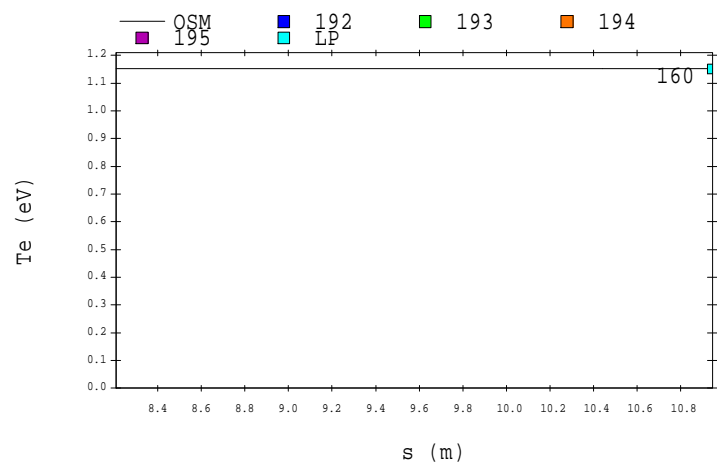
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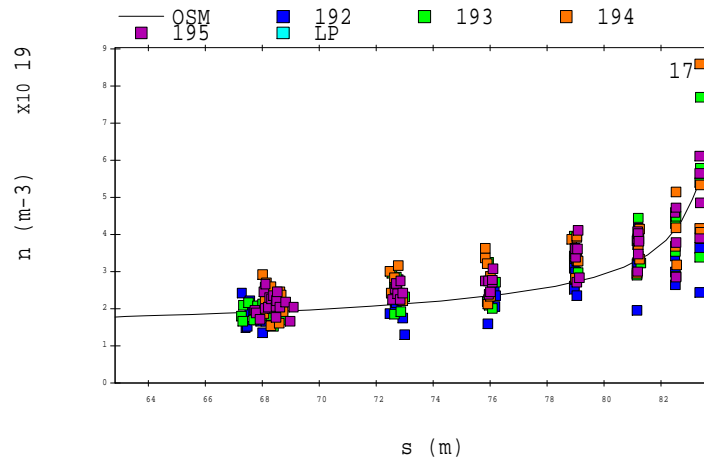
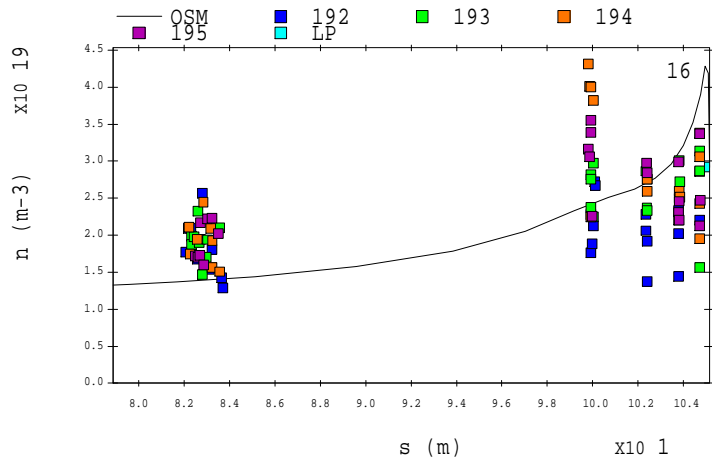






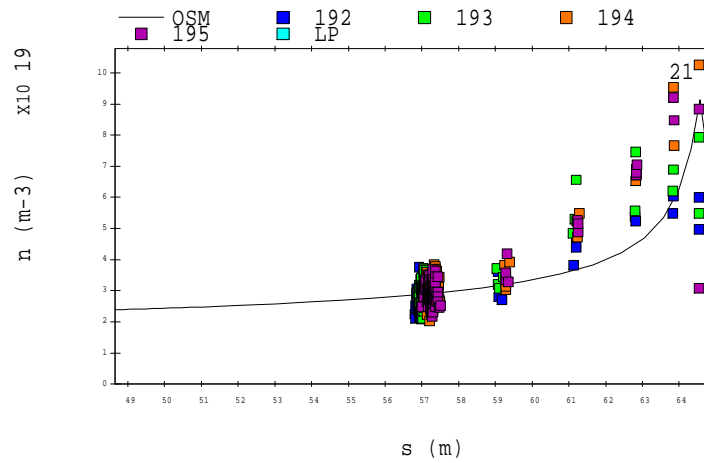
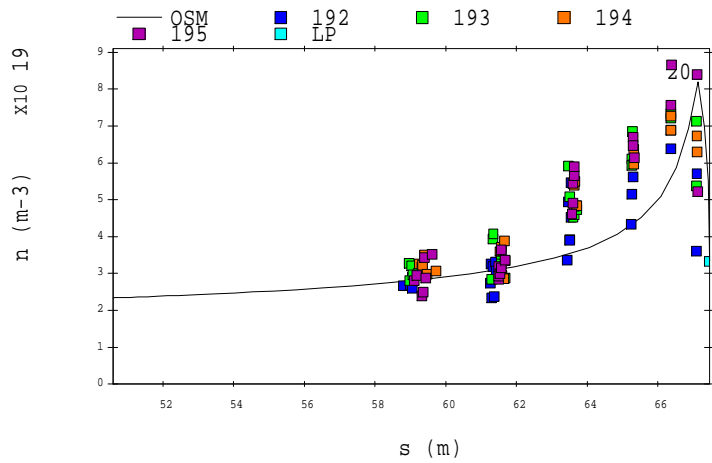
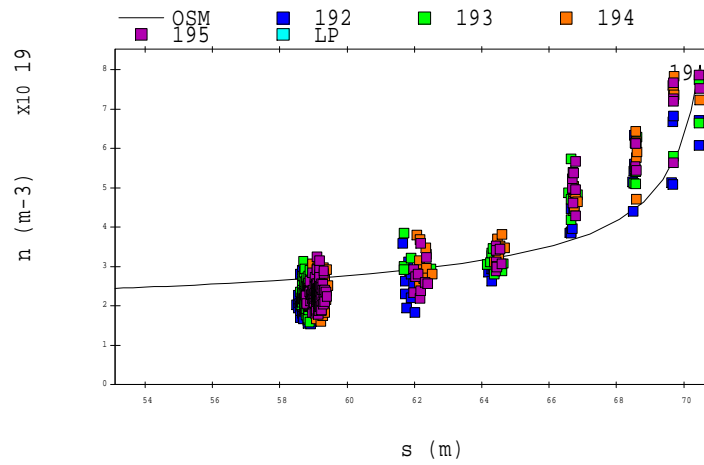
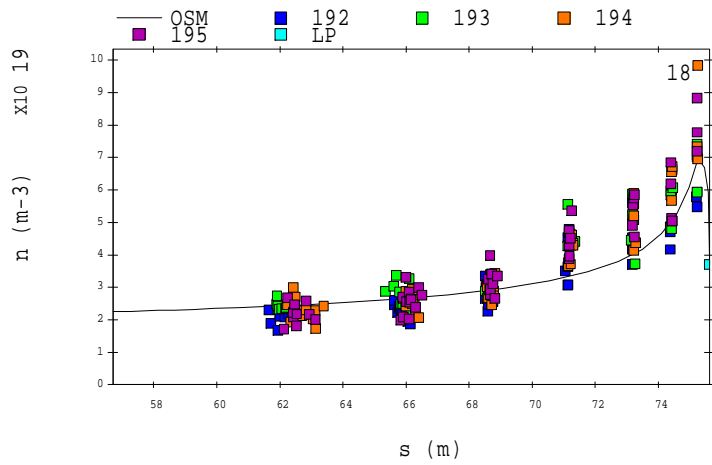


D-167196 3000ms W RING DIMES BG-B1
DTS/OSM comparison - SOL



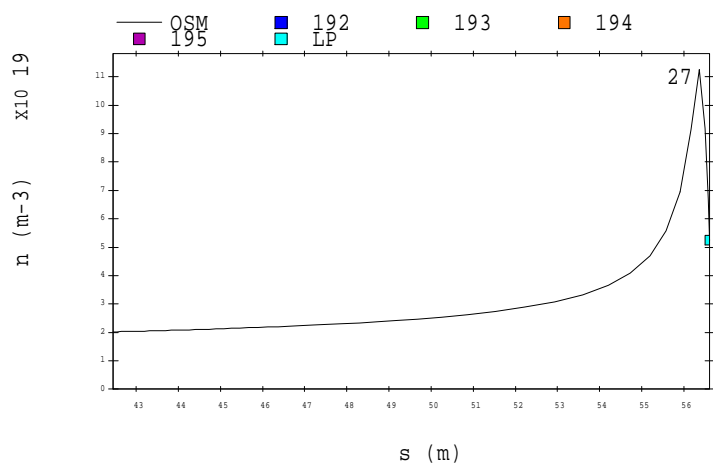
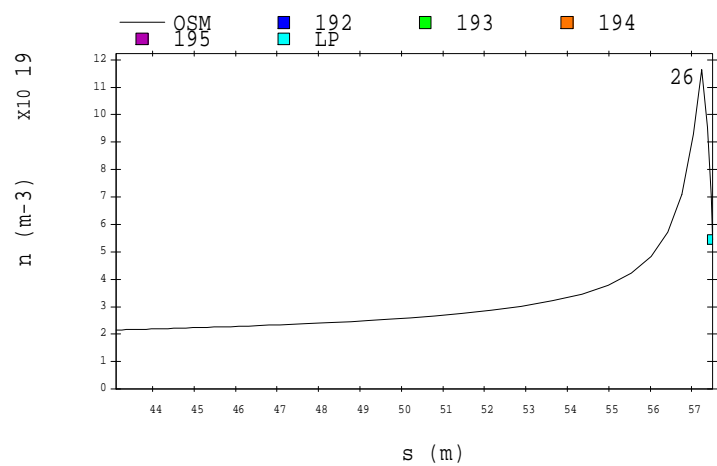
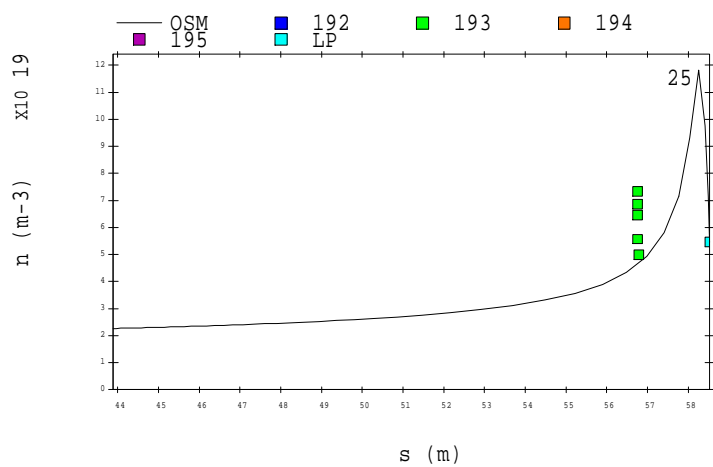
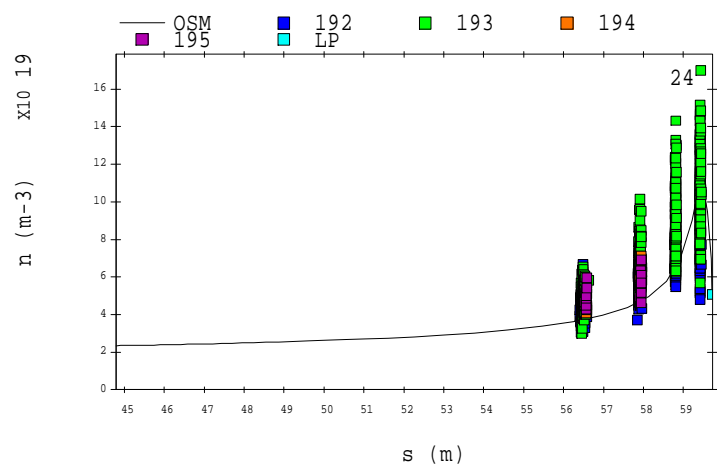
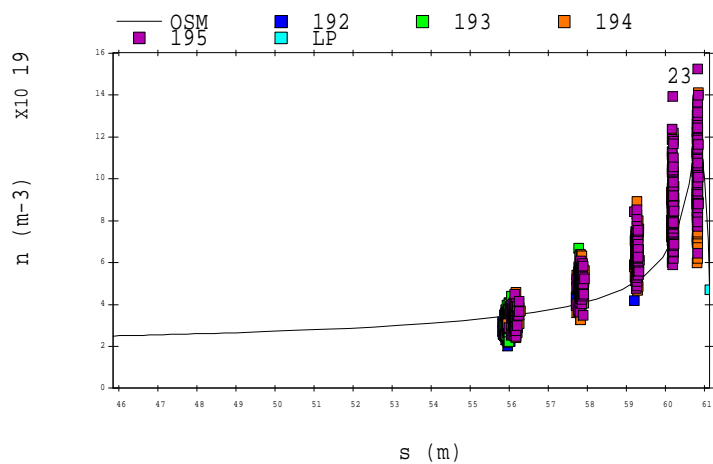
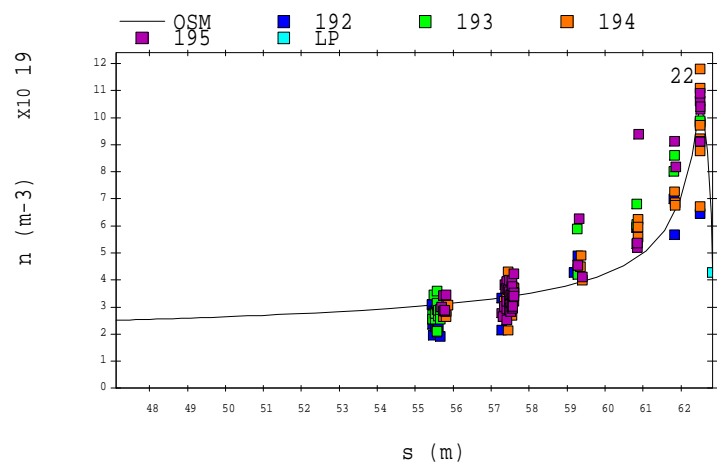
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DTS DATA SHIFT = 0 mm

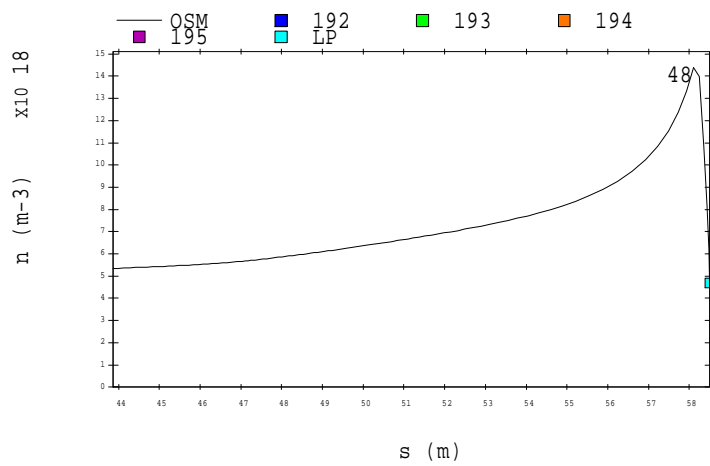
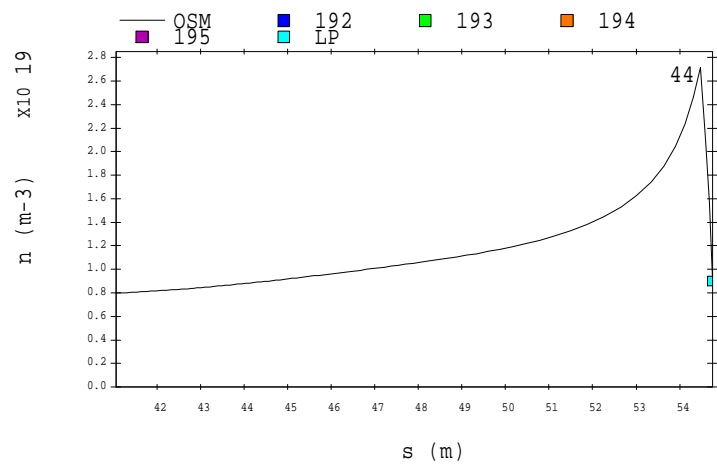
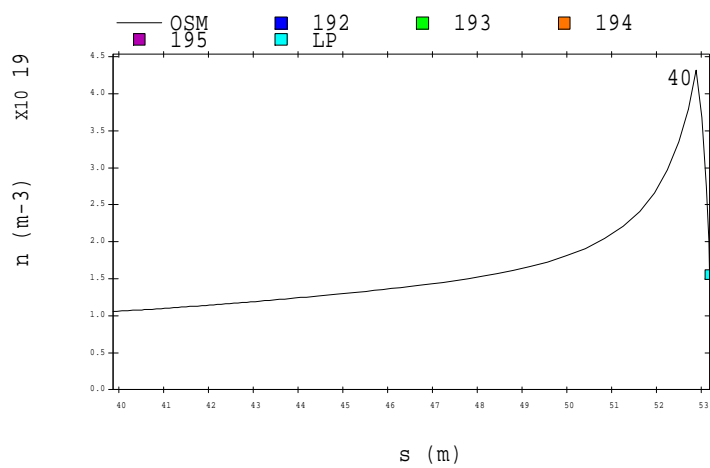
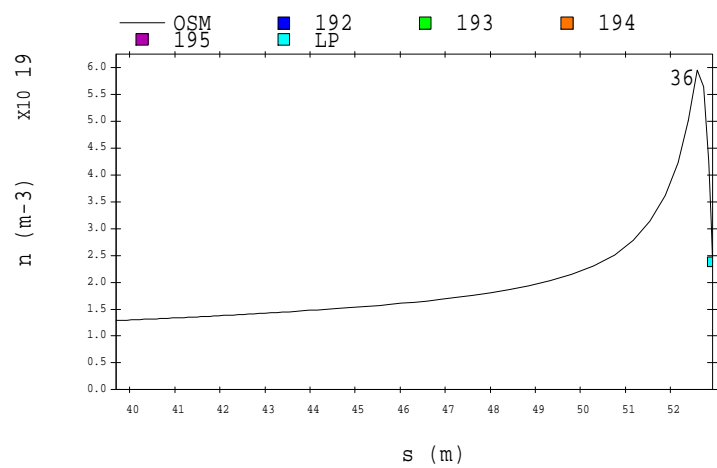
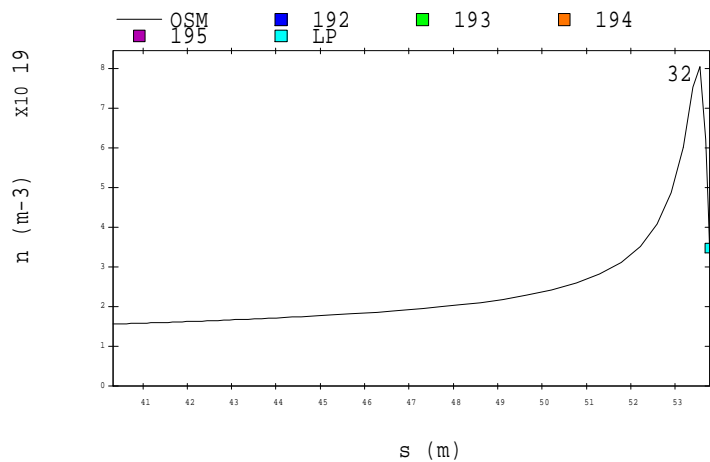
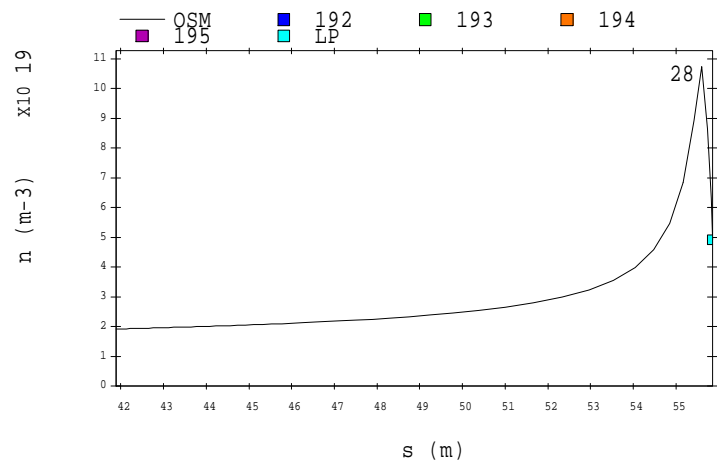
Te MULTIPLIER = 1.000
Ti MULTIPLIER = 1.000
Ne/Jsat MULTIPLIER = 1.250E+00

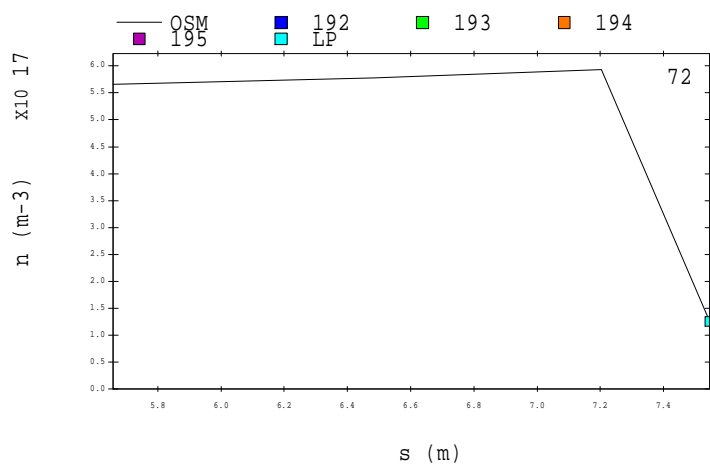
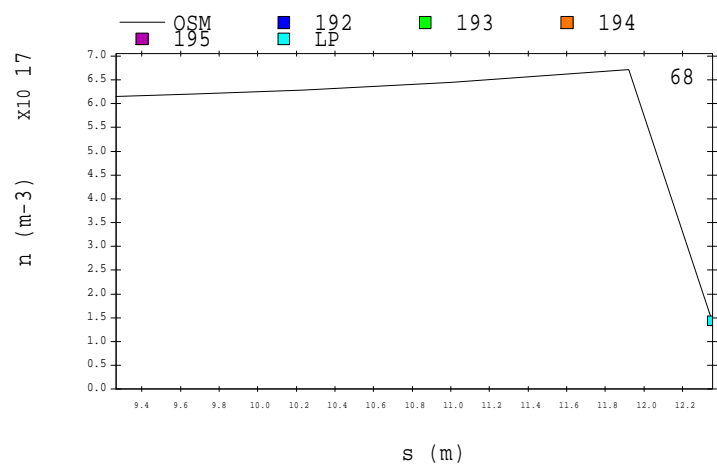
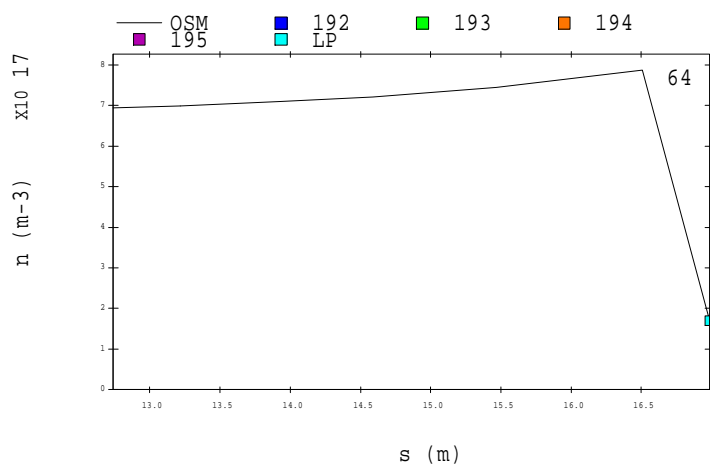
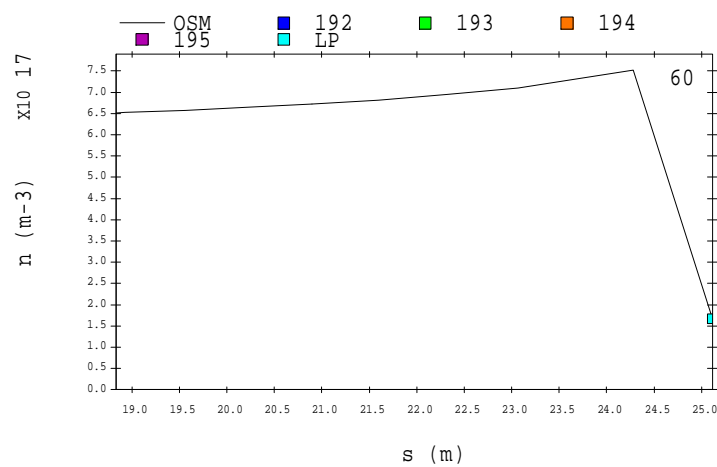
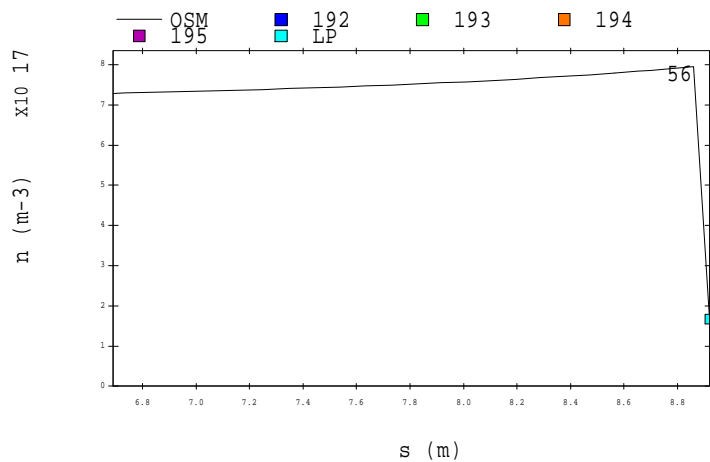
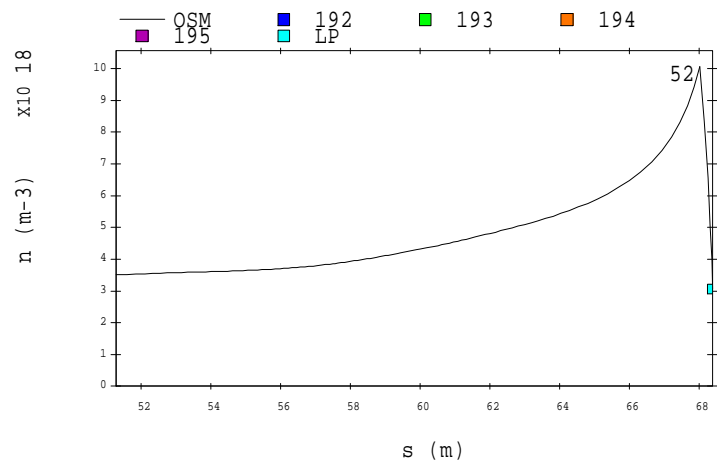


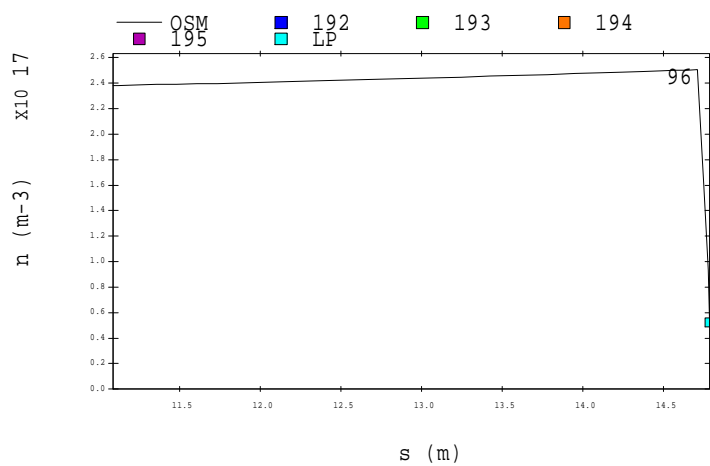
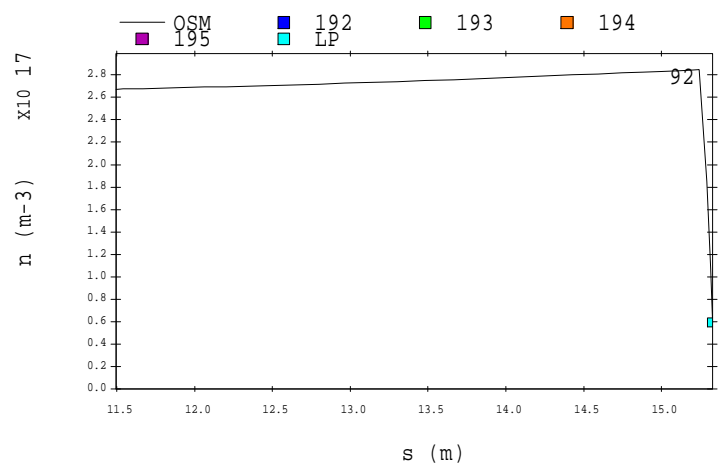
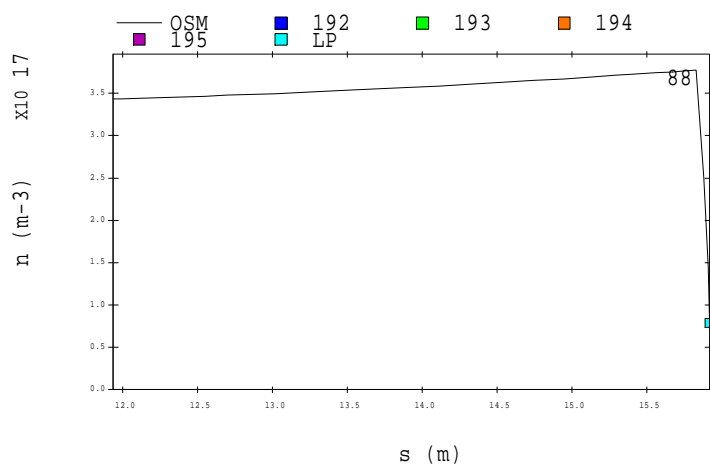
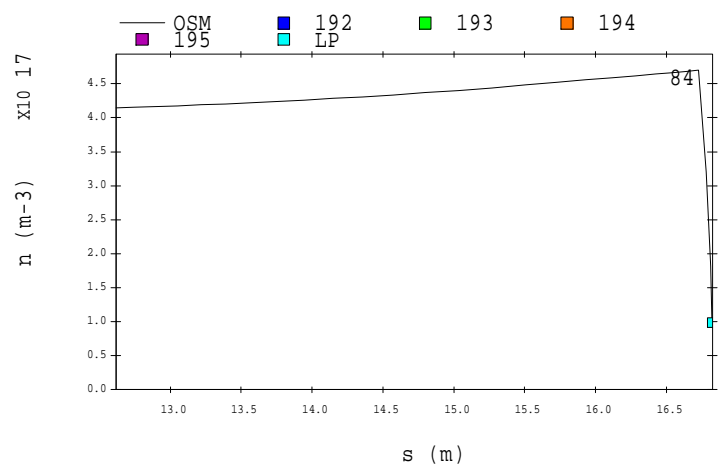
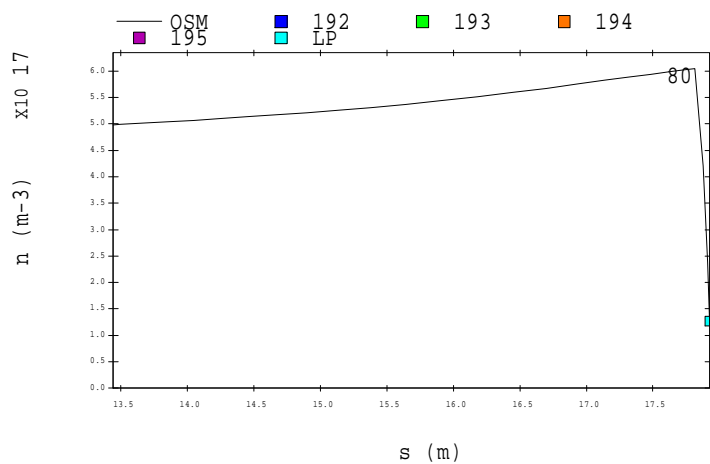
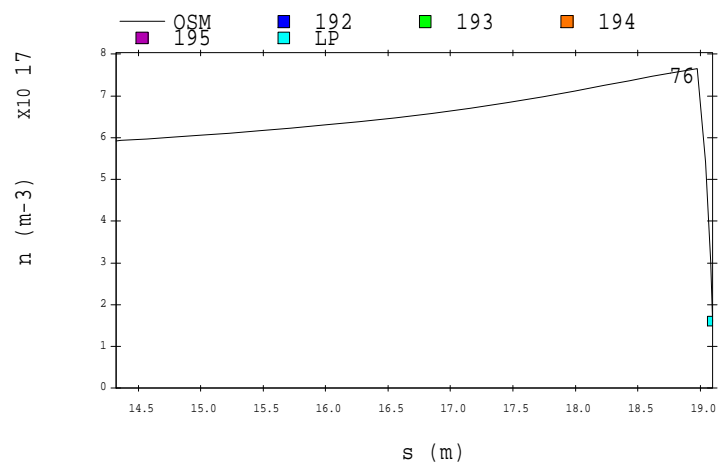
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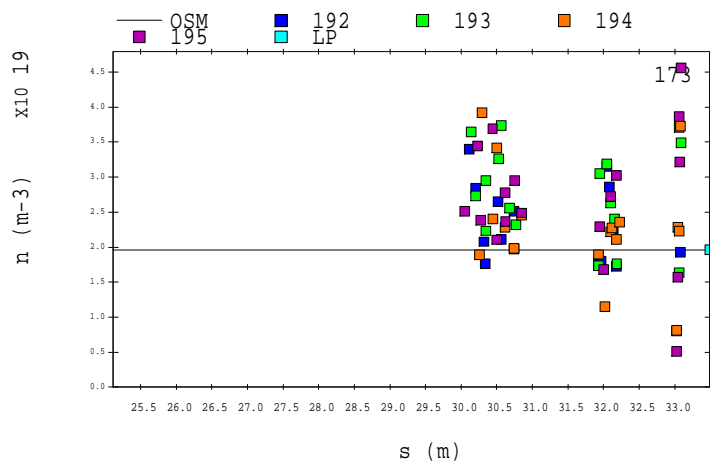
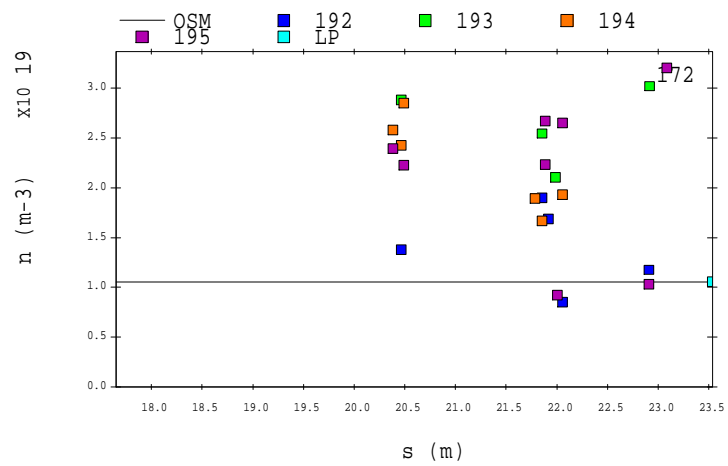
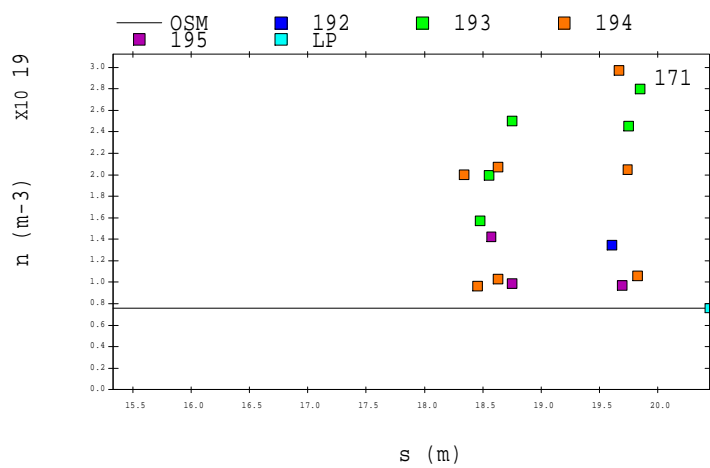
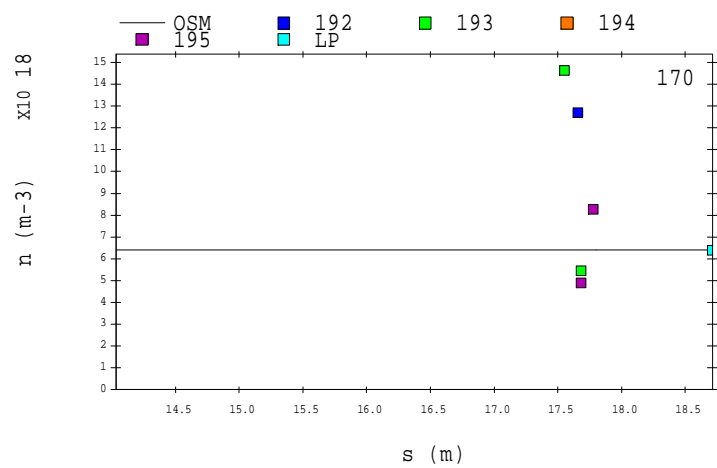
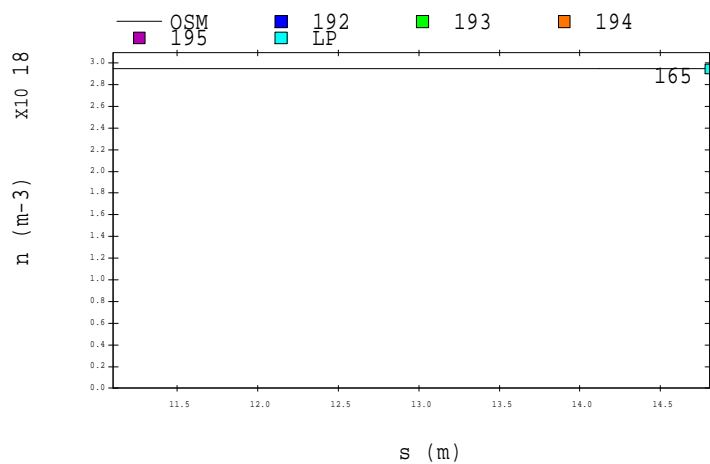
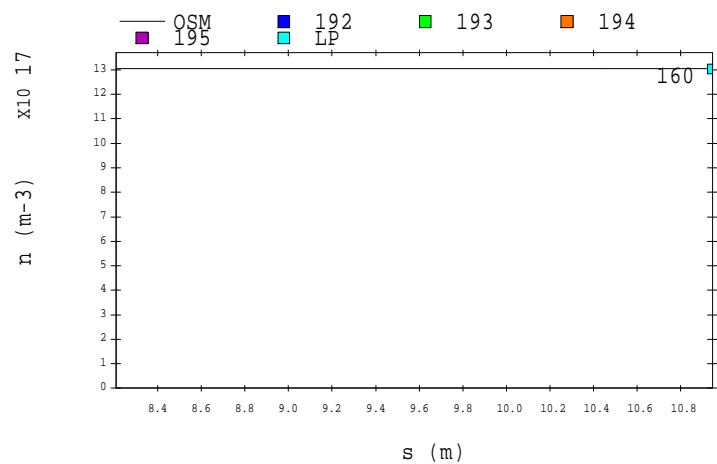
02/01/18 14:34:21 DIVIMP6A/49



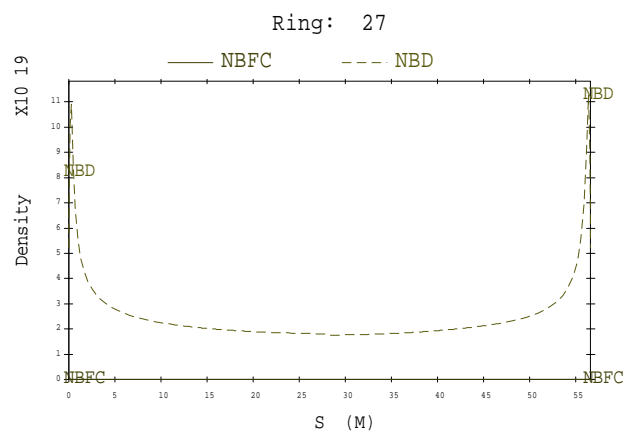
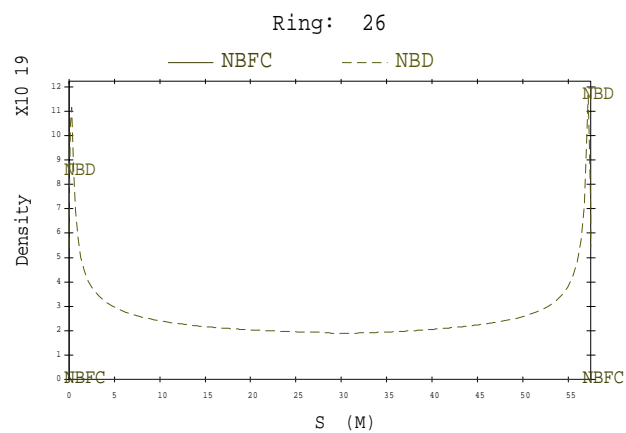
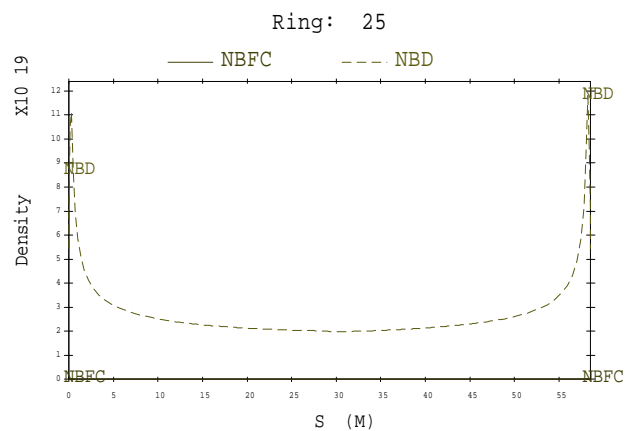
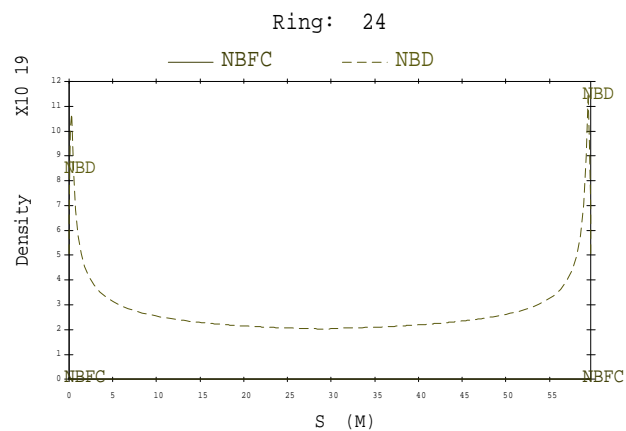
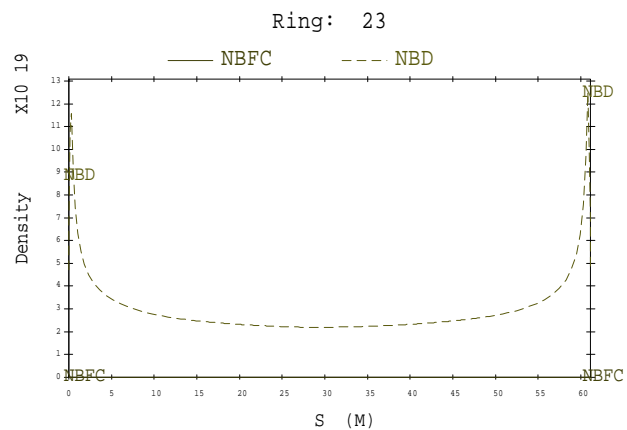
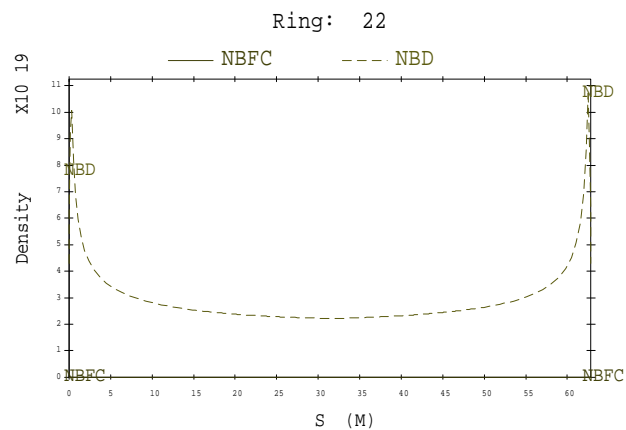


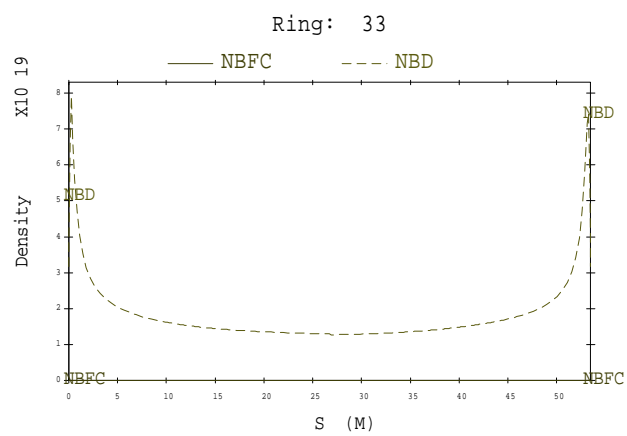
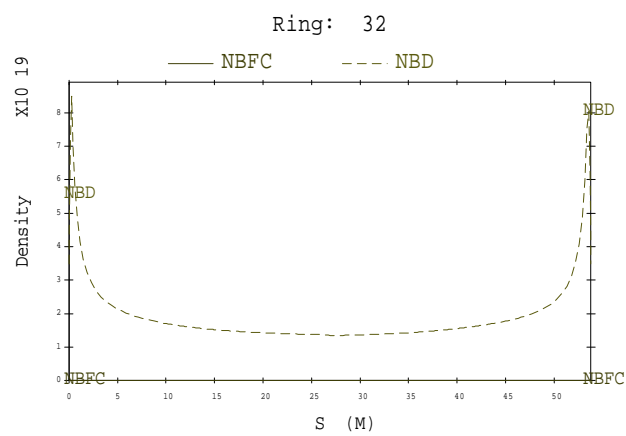
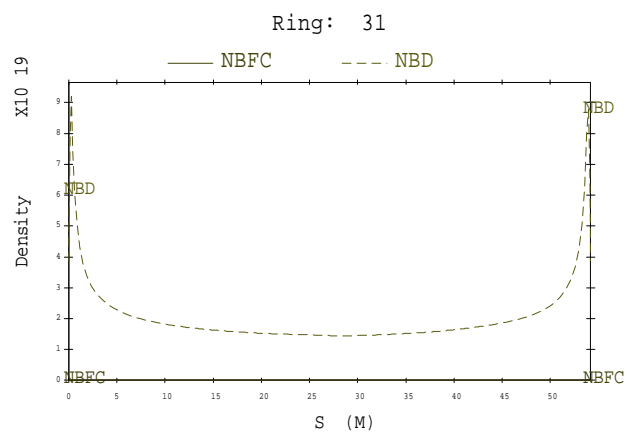
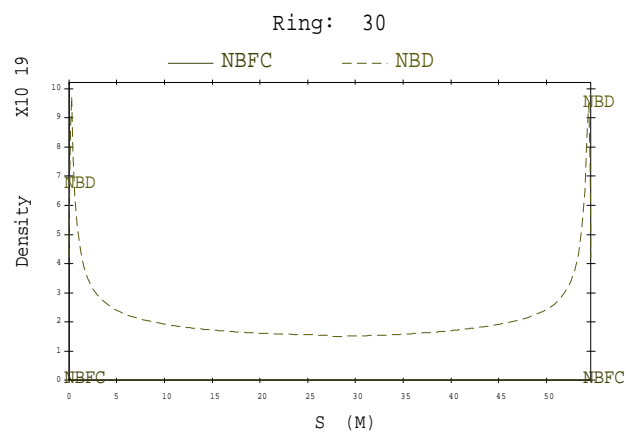
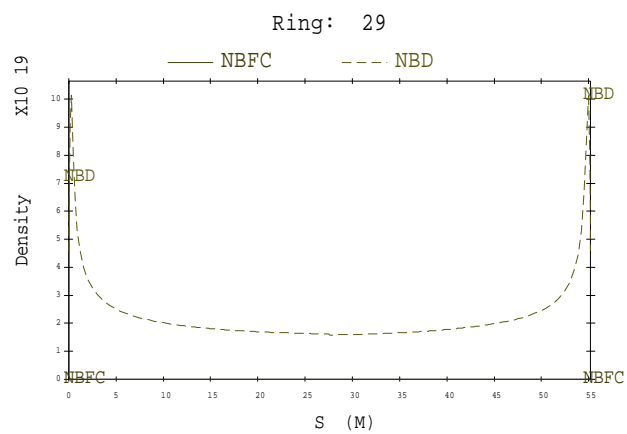
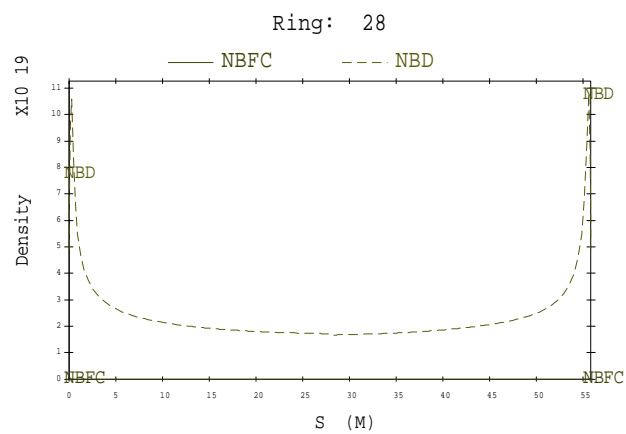


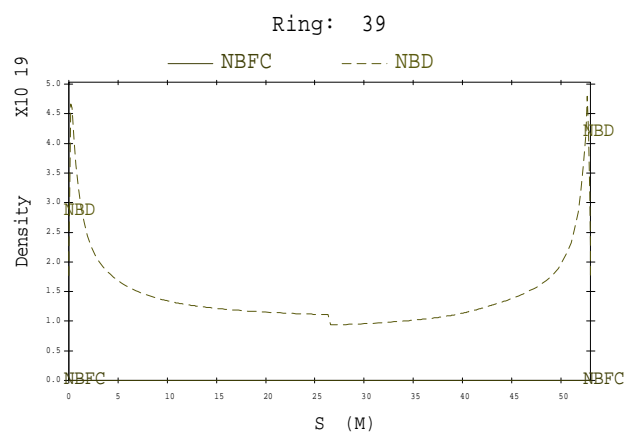
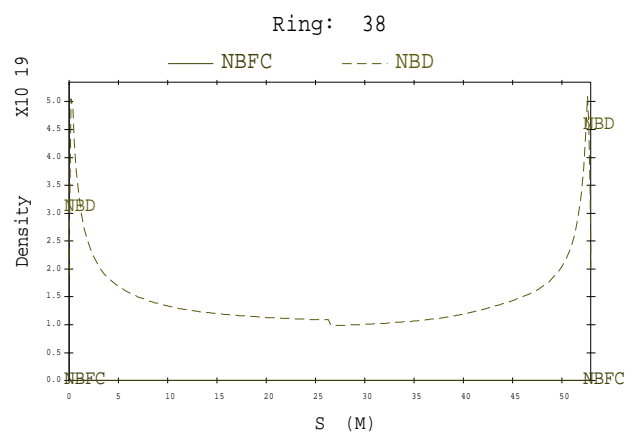
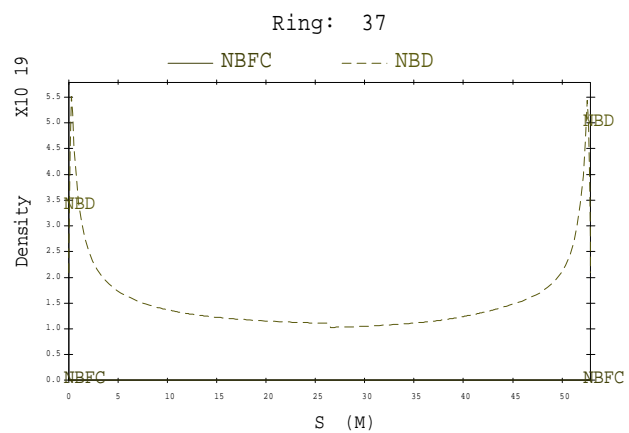
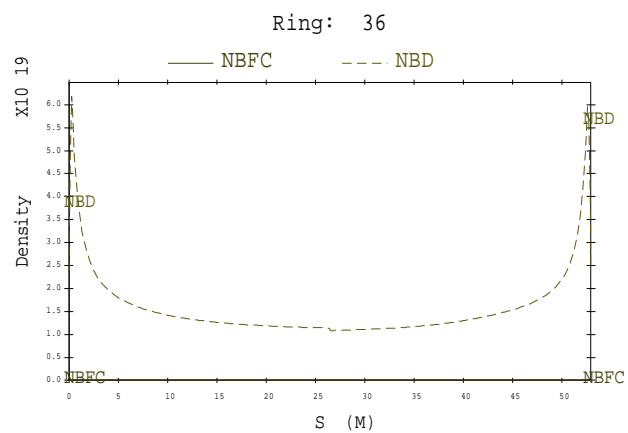
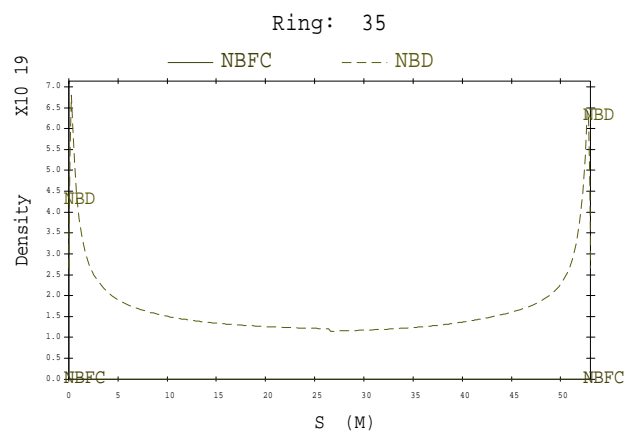
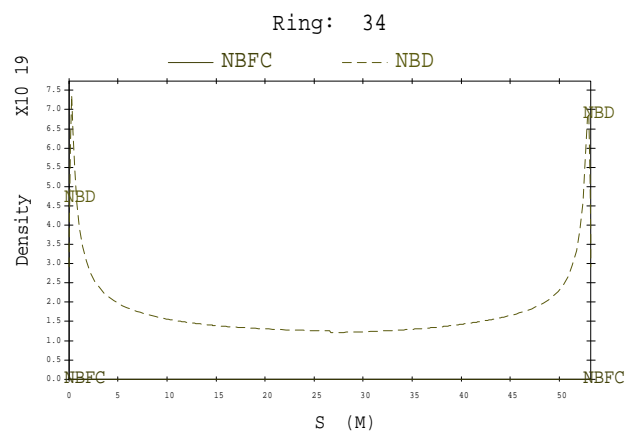


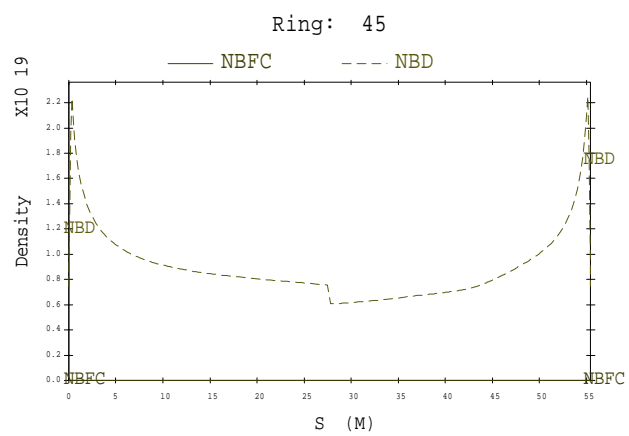
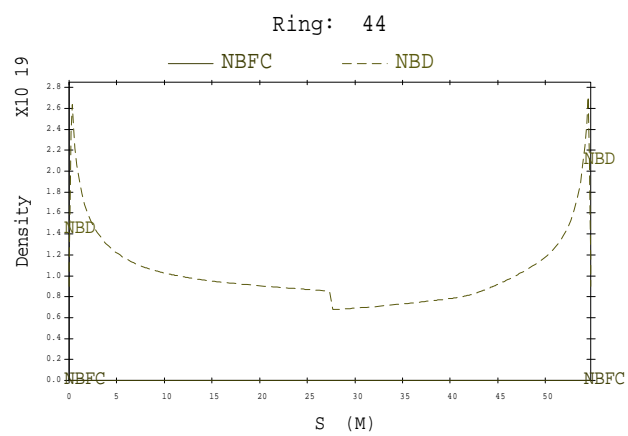
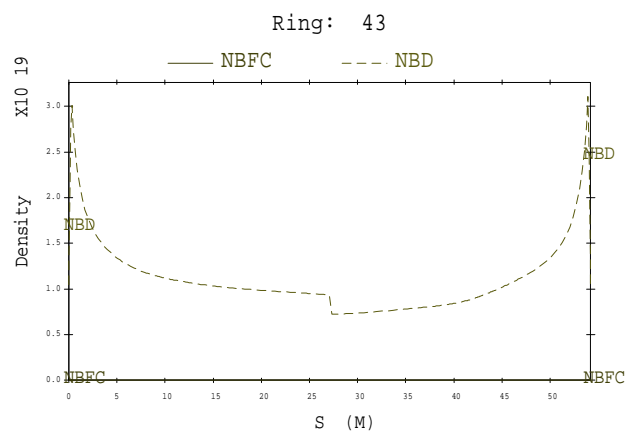
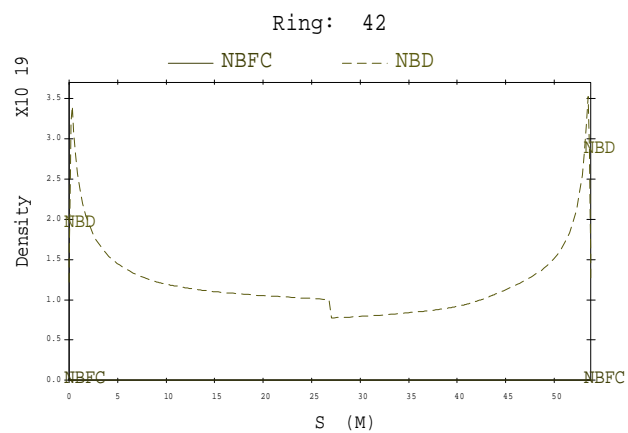
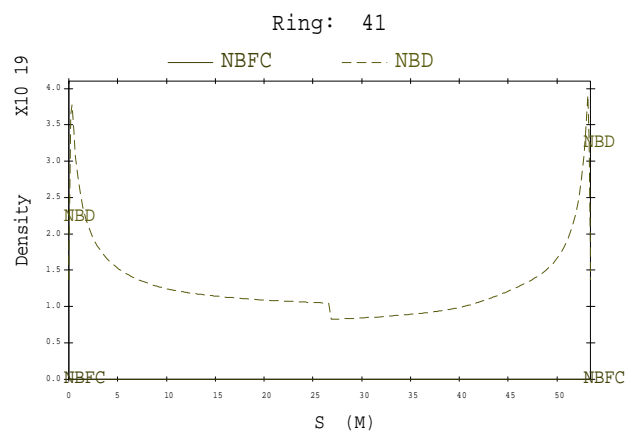
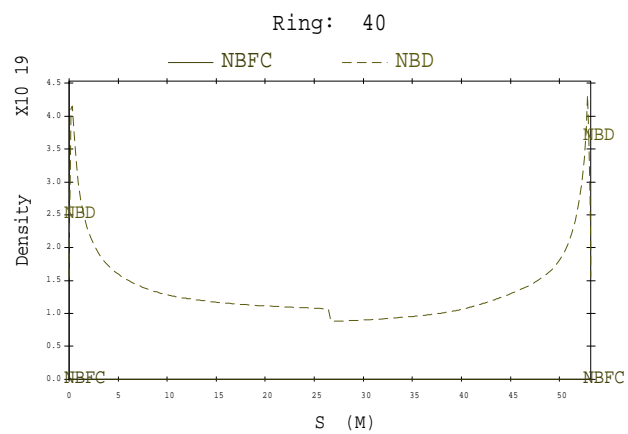


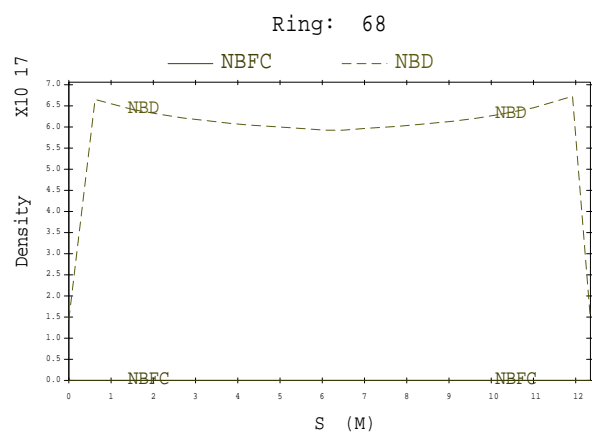
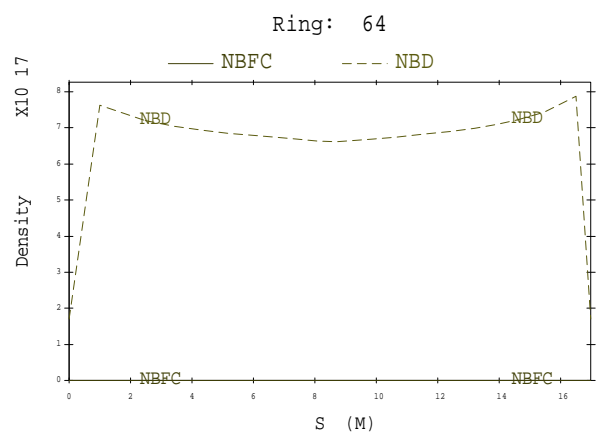
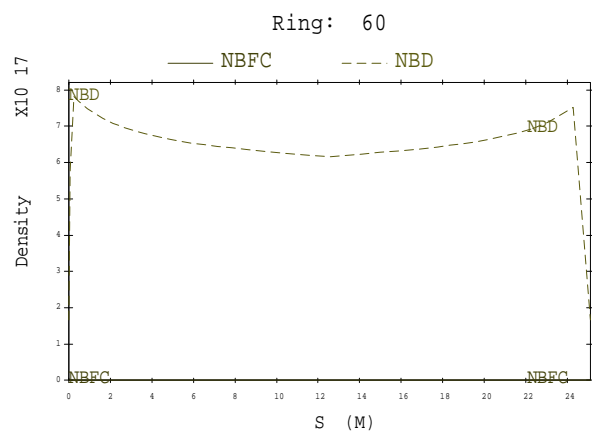
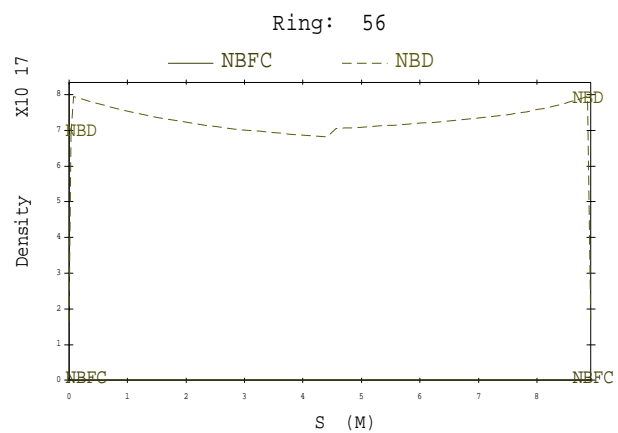
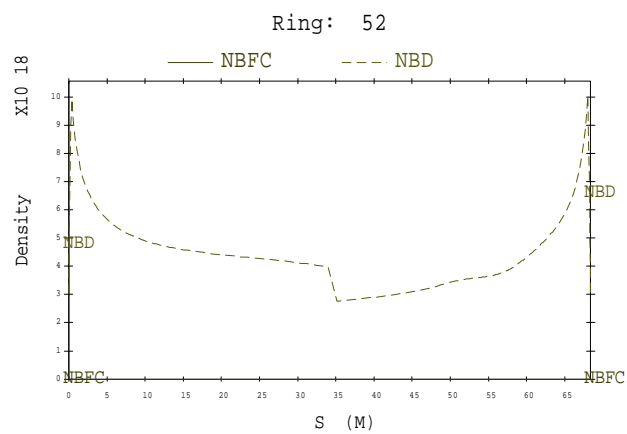
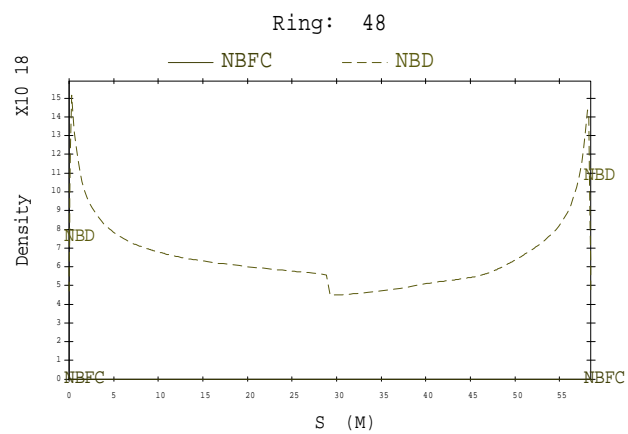
D-167196 3000ms W RING DIMES BG-B1
COMPARATIVE DENSITY PLOTS: FC vs DIV

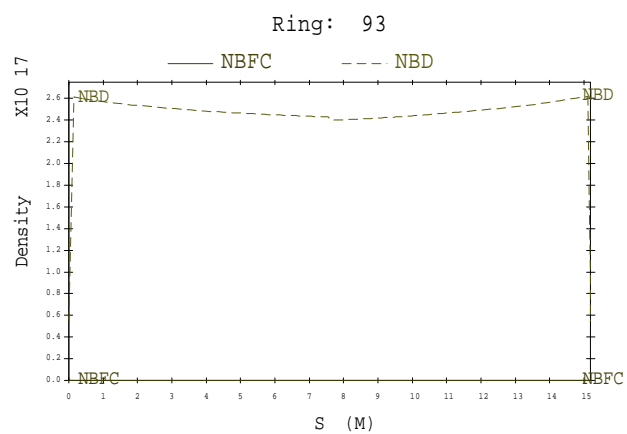
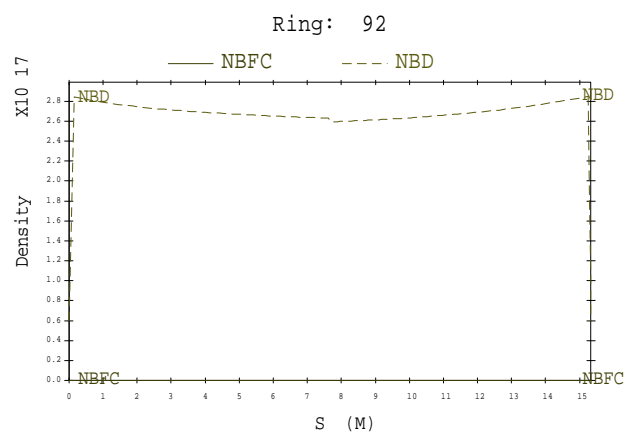
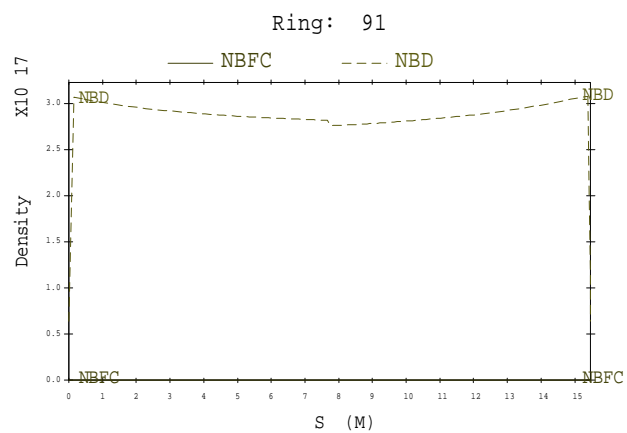
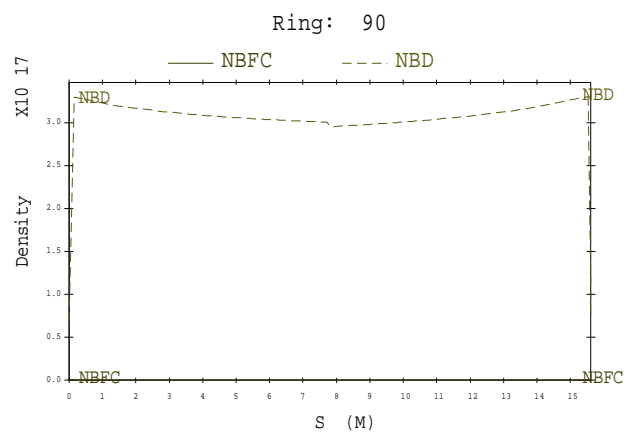
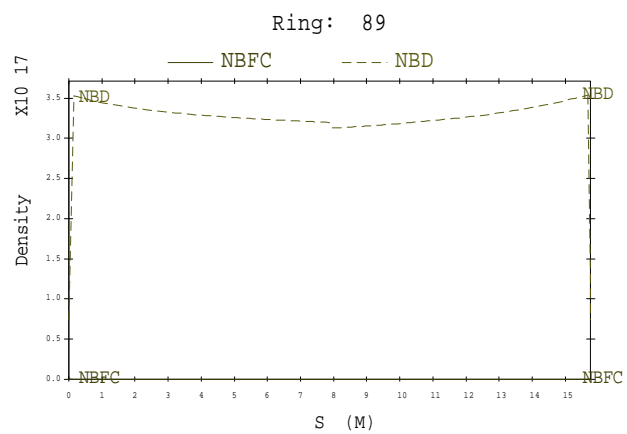
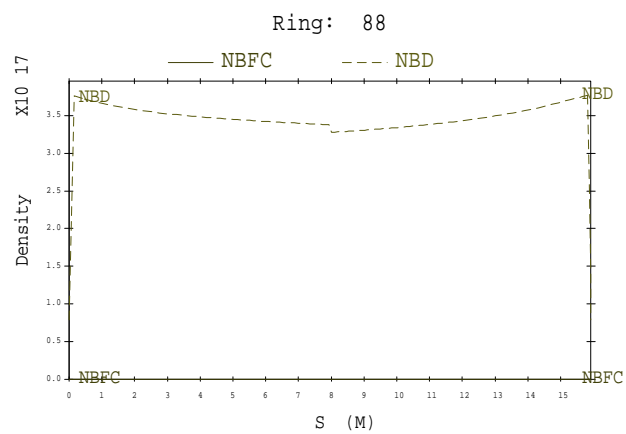




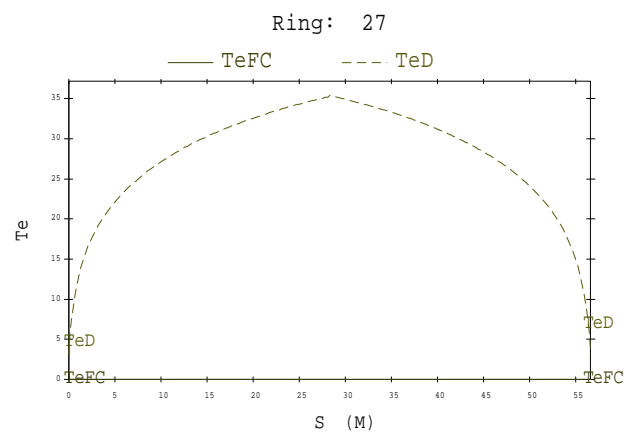
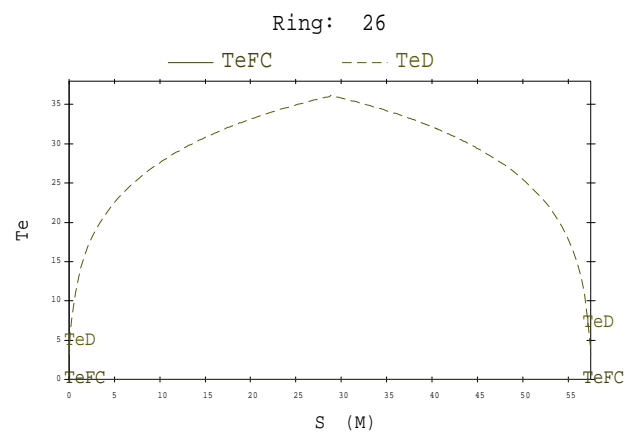
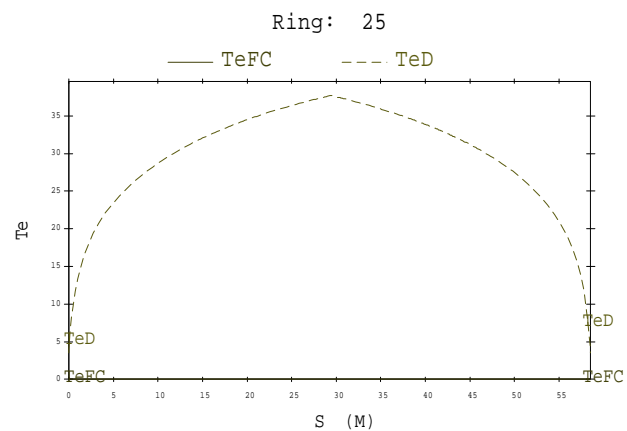
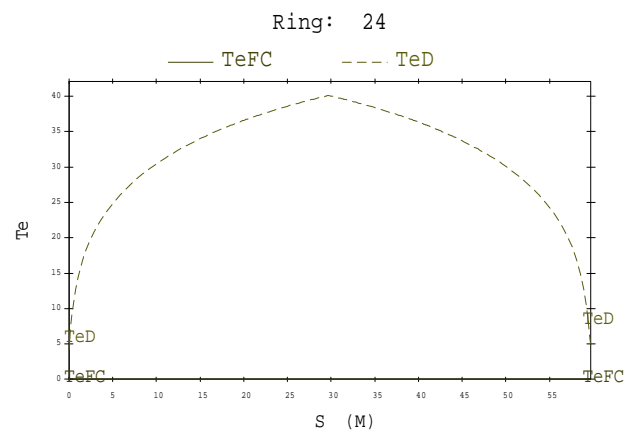
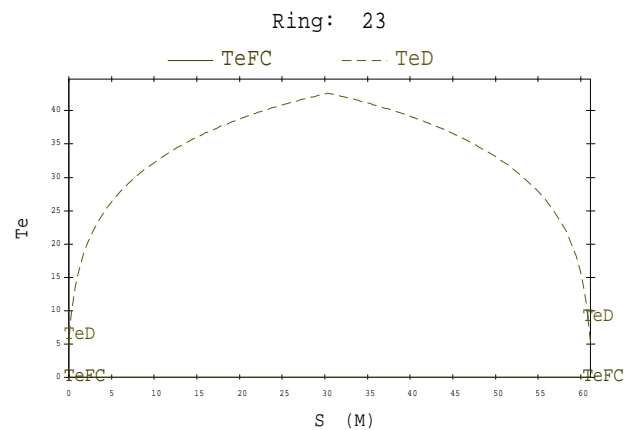
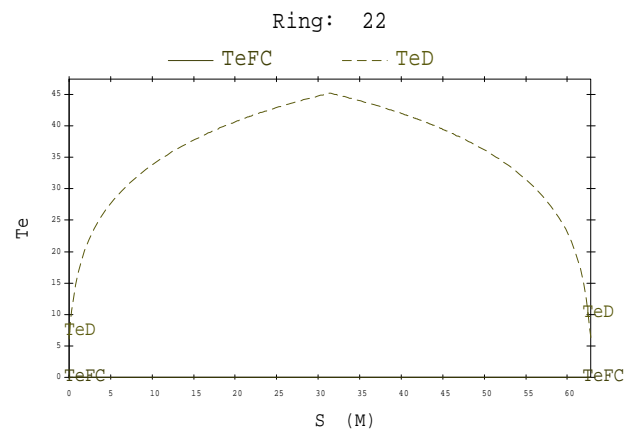


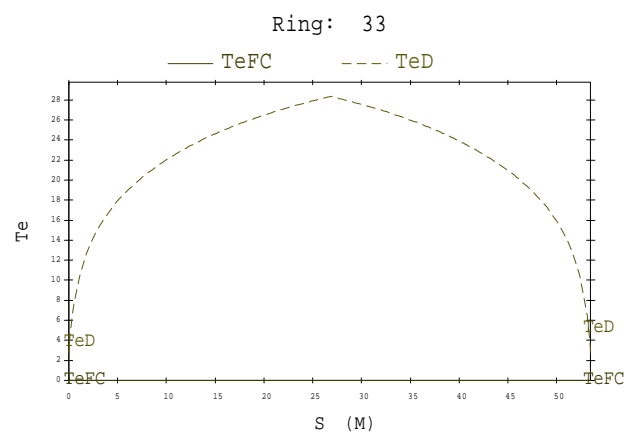
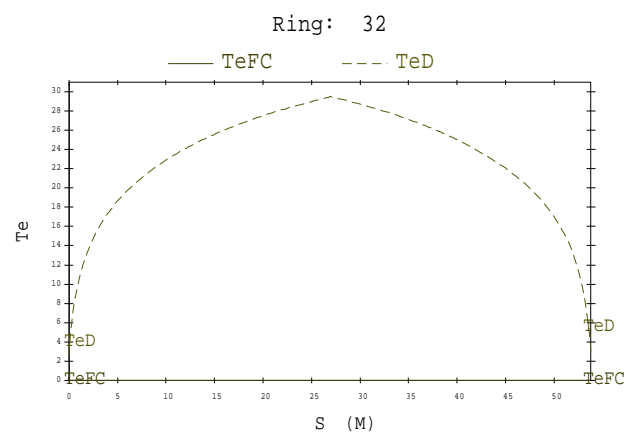
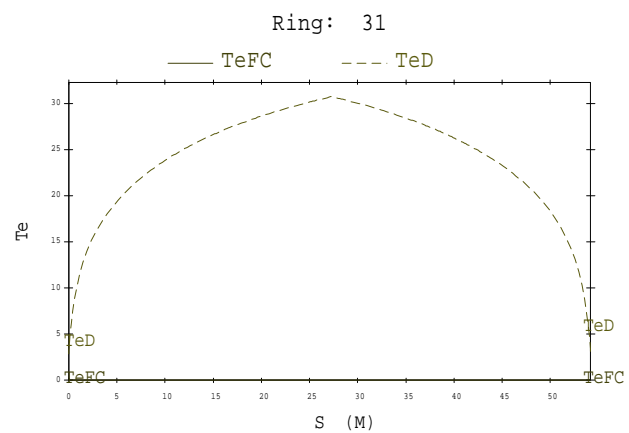
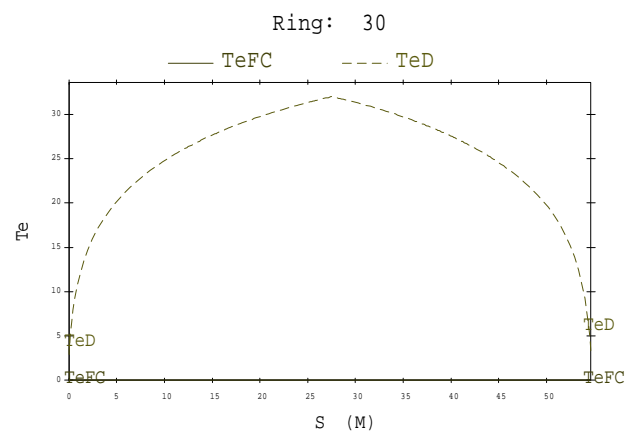
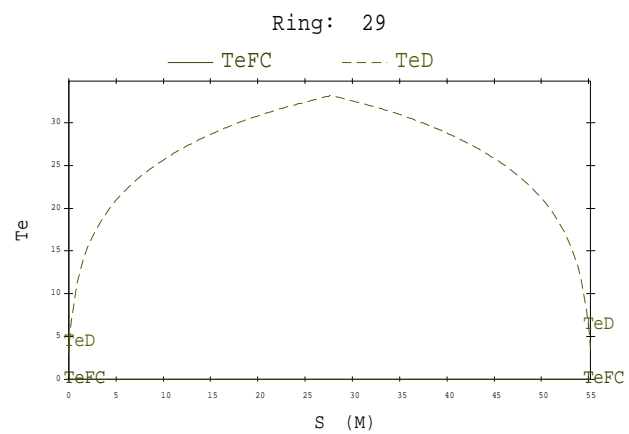
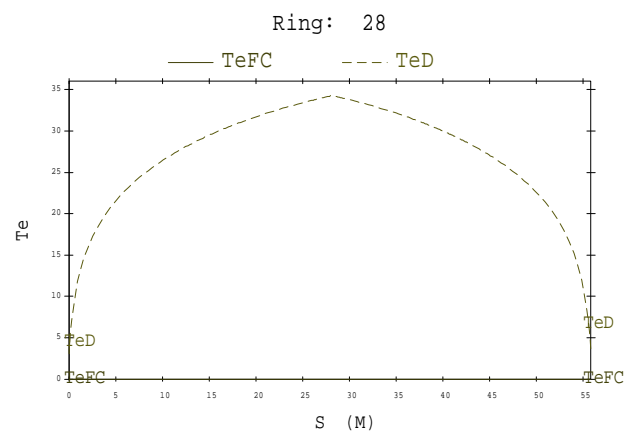


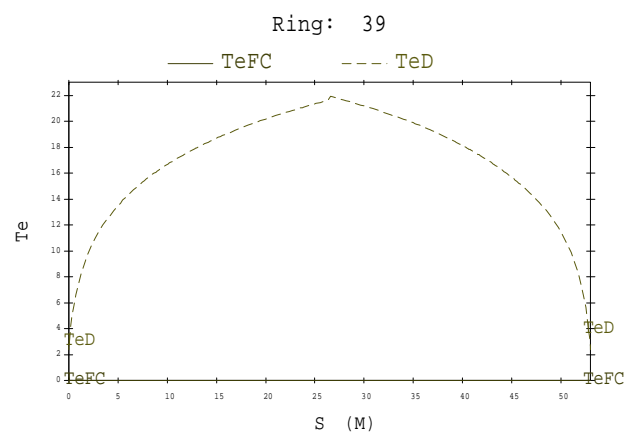
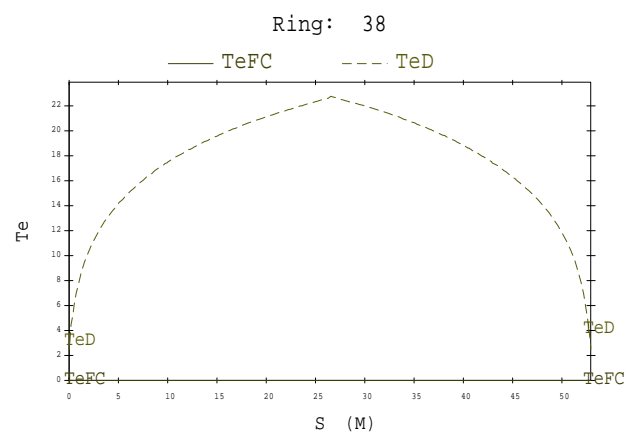
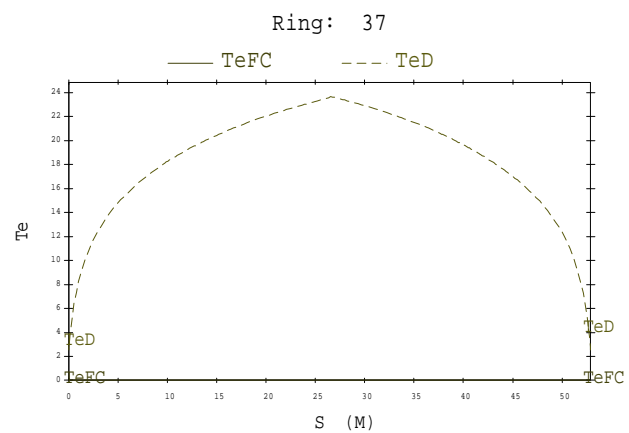
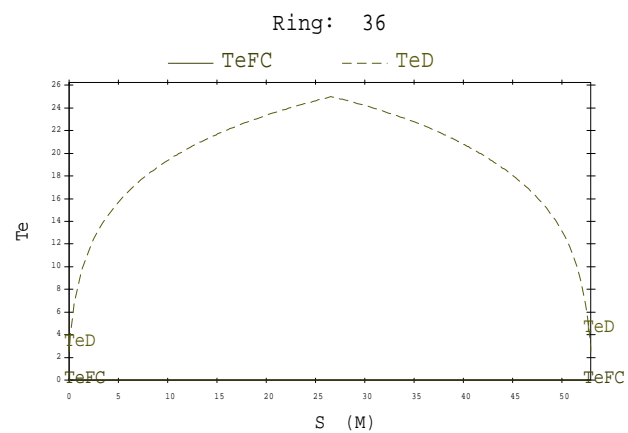
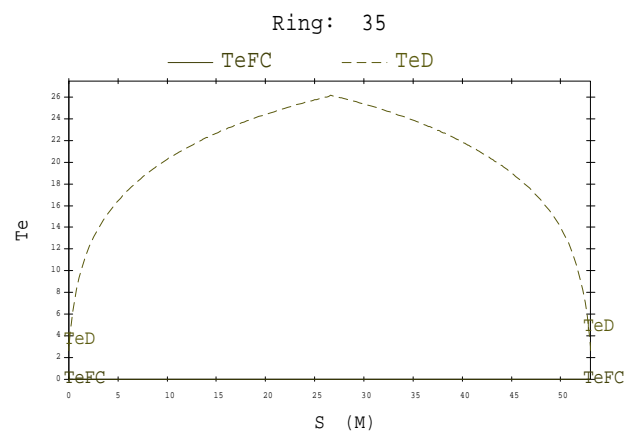
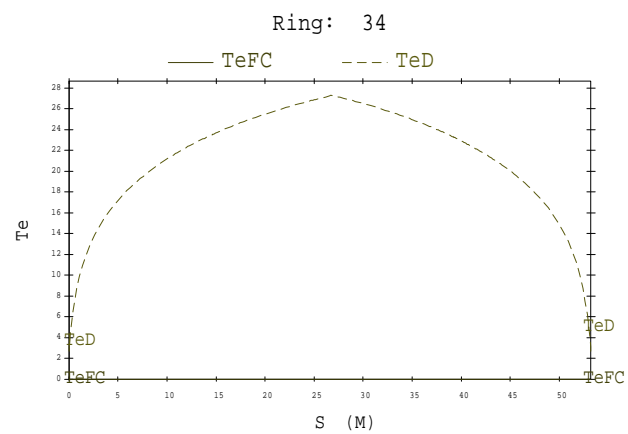


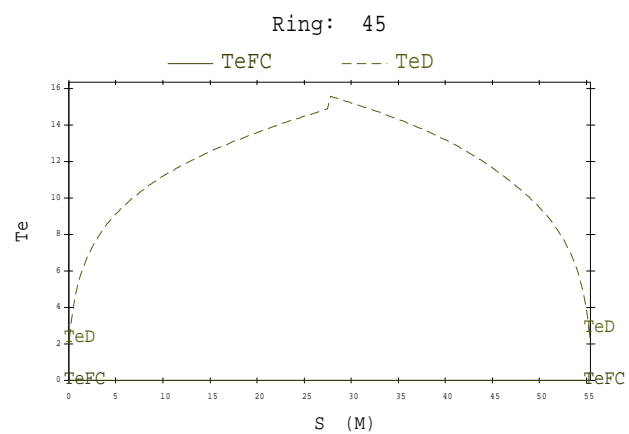
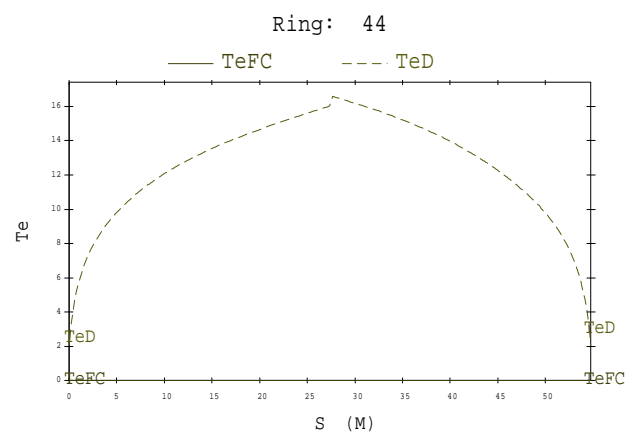
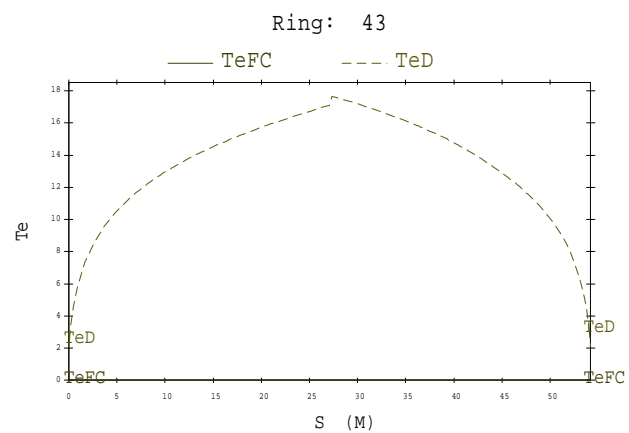
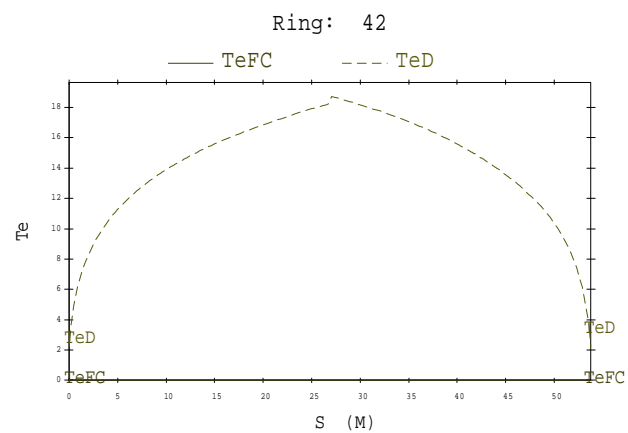
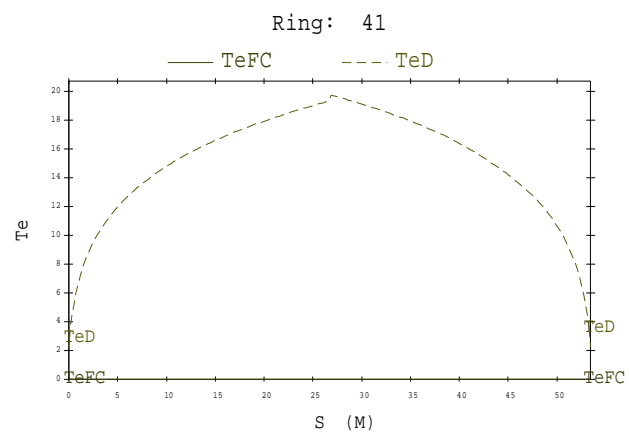
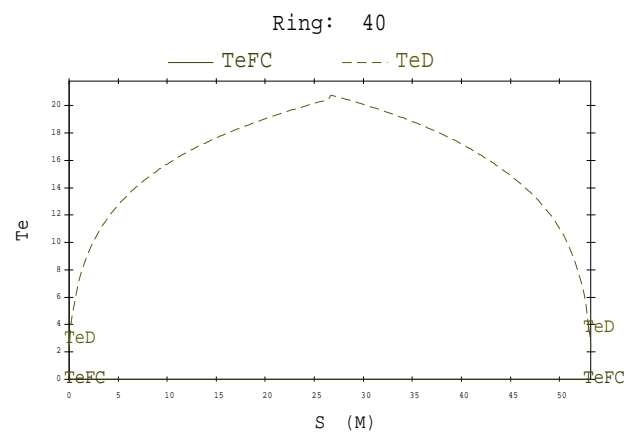


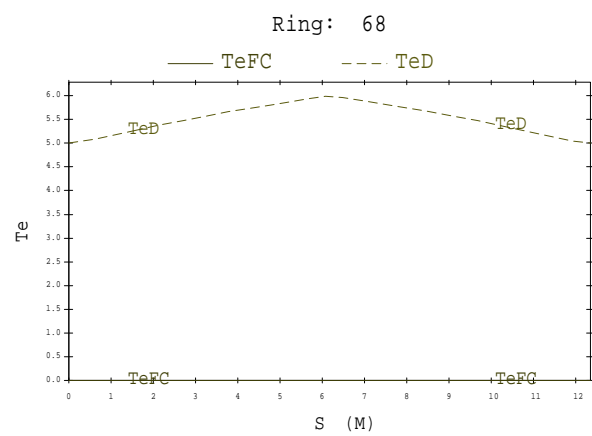
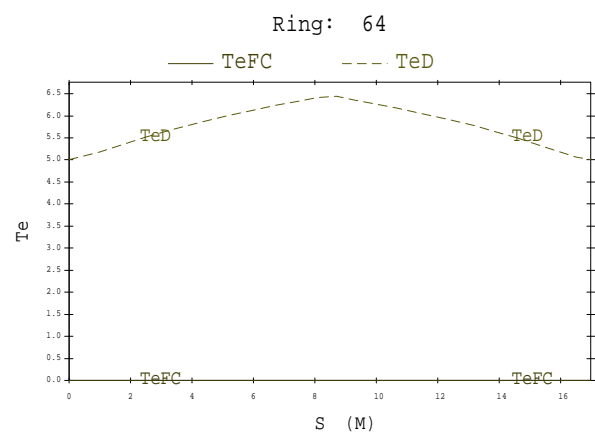
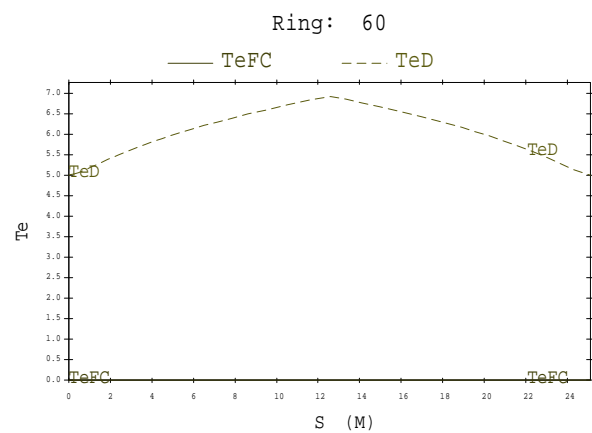
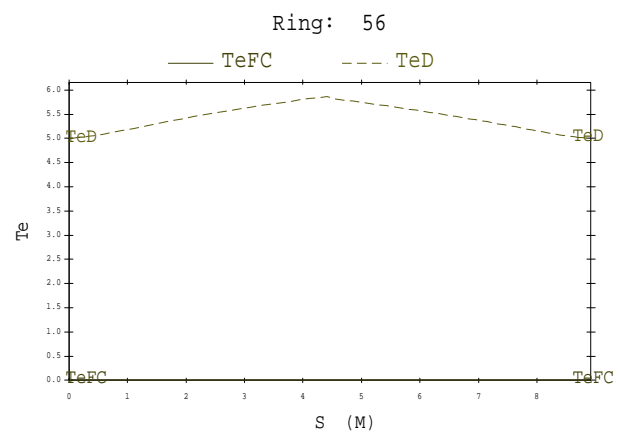
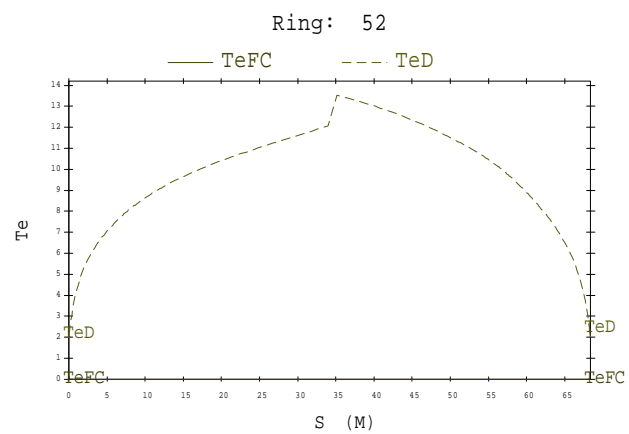
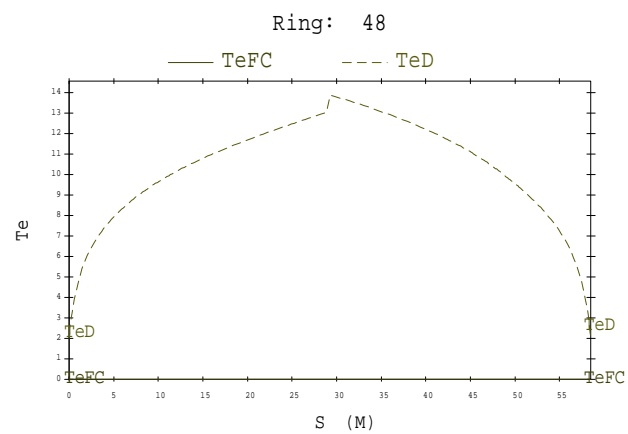
D-167196 3000ms W RING DIMES BG-B1
COMPARATIVE Te PLOTS: FC vs. DIV

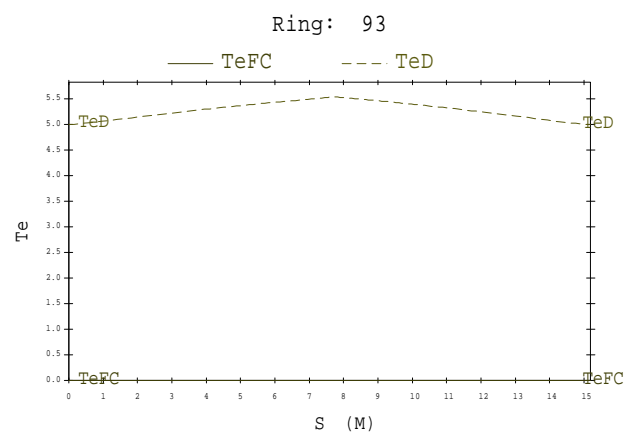
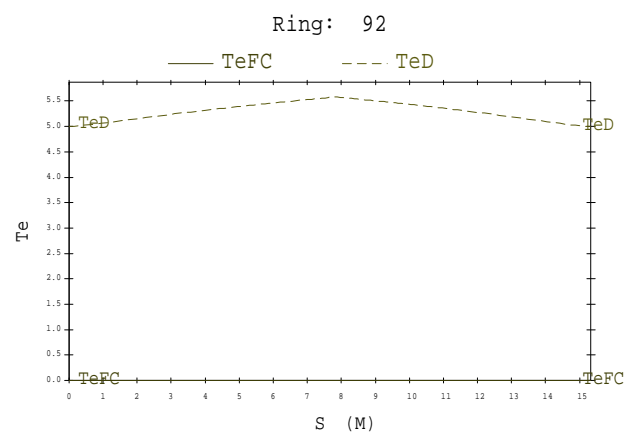
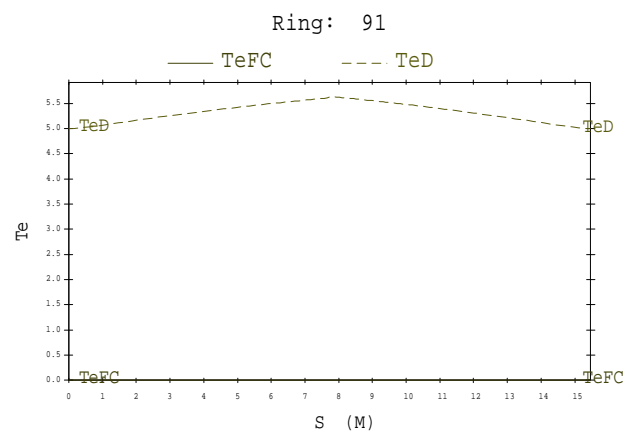
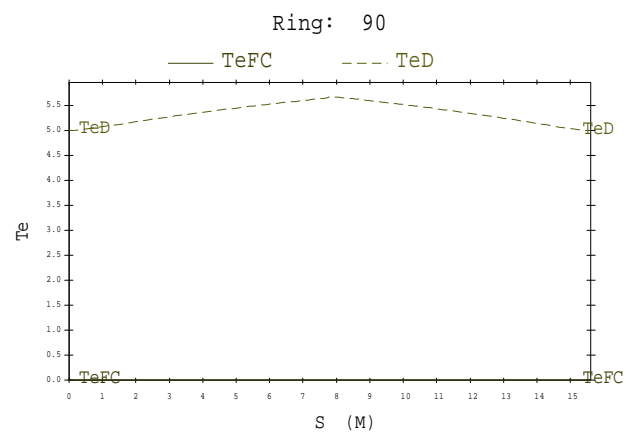
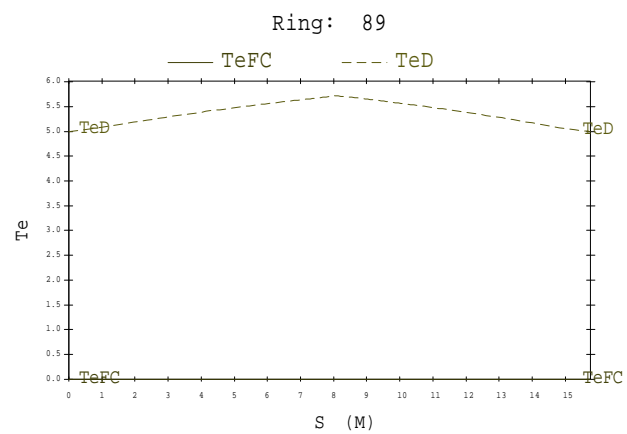
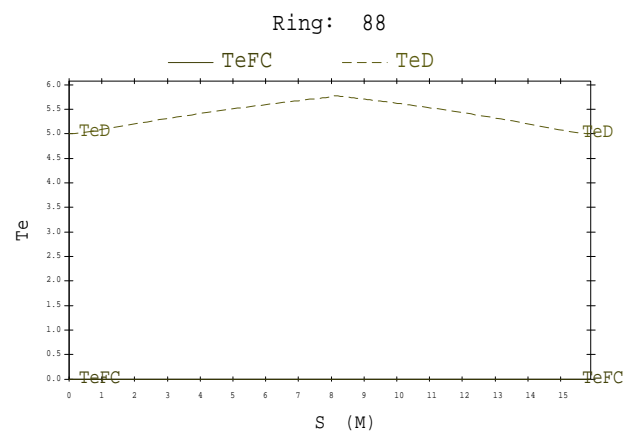




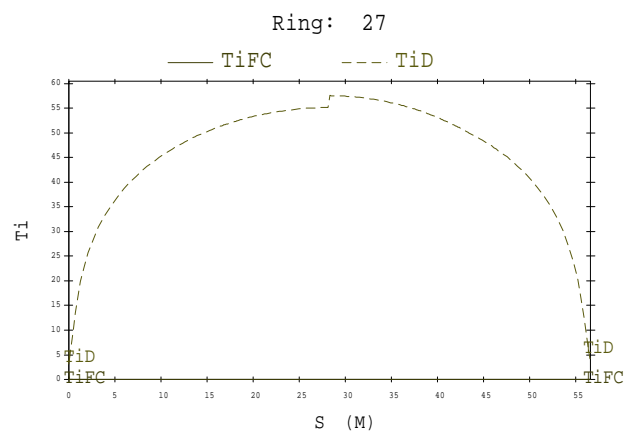
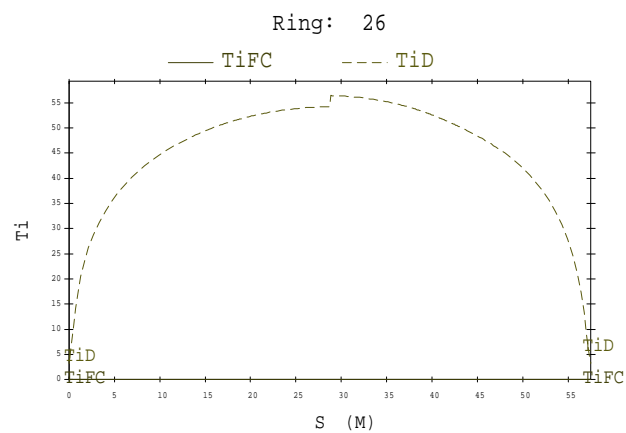
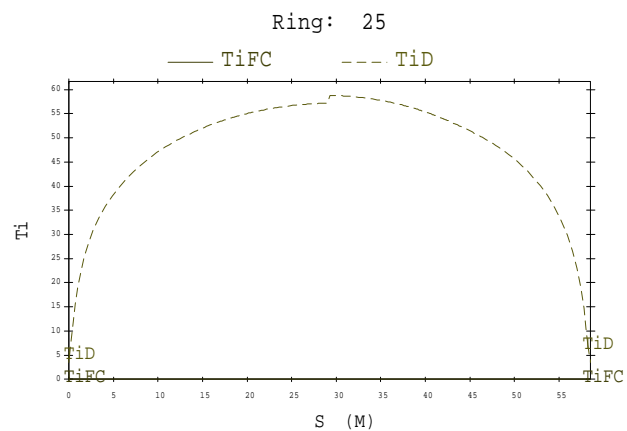
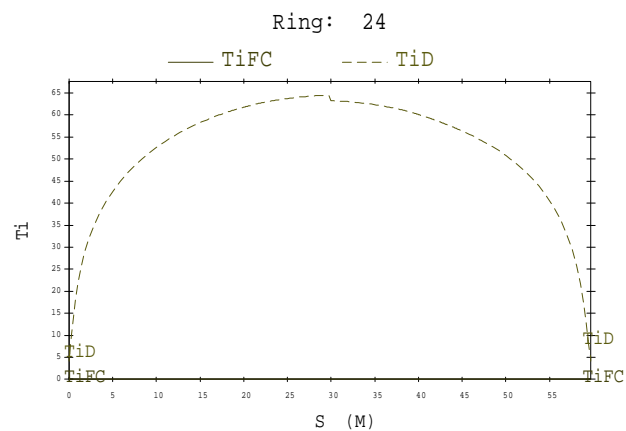
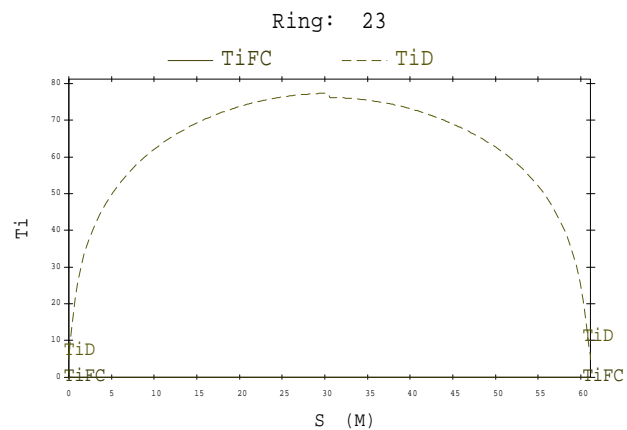
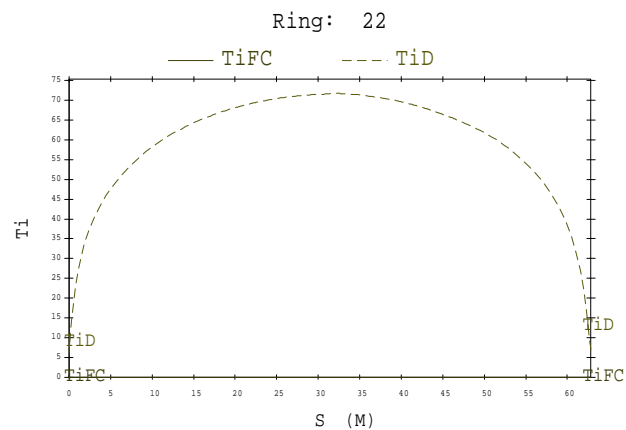


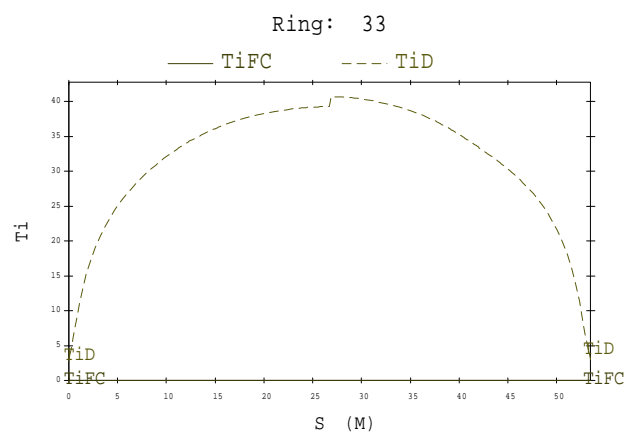
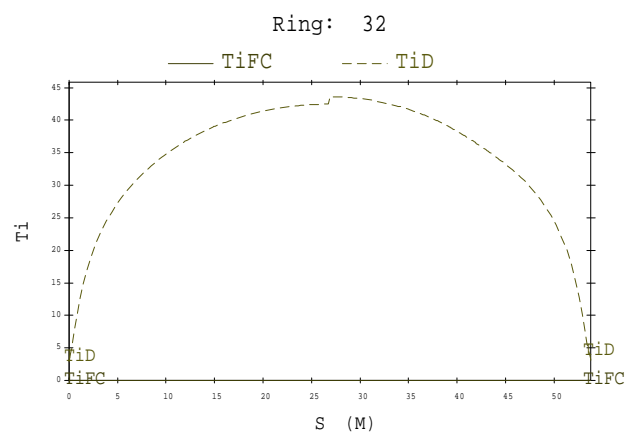
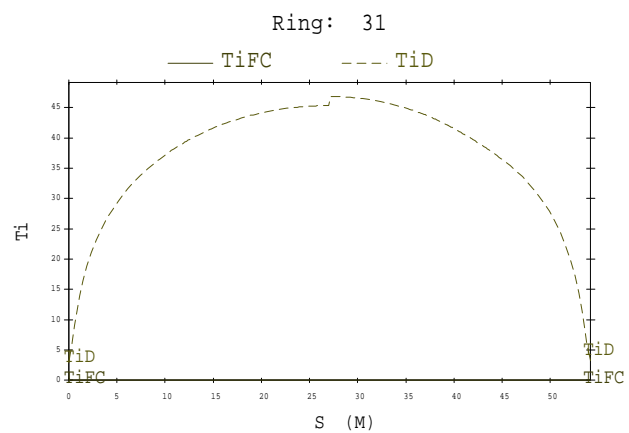
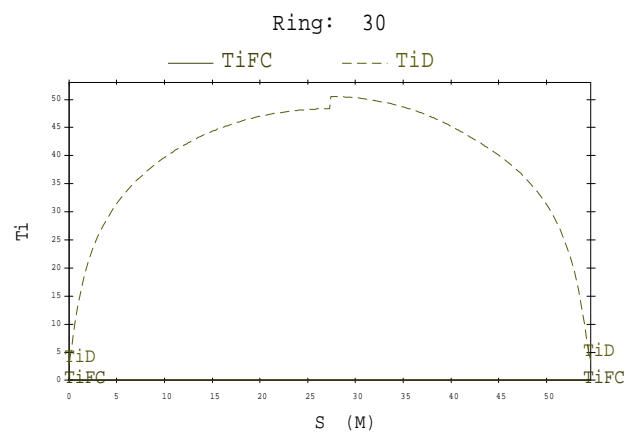
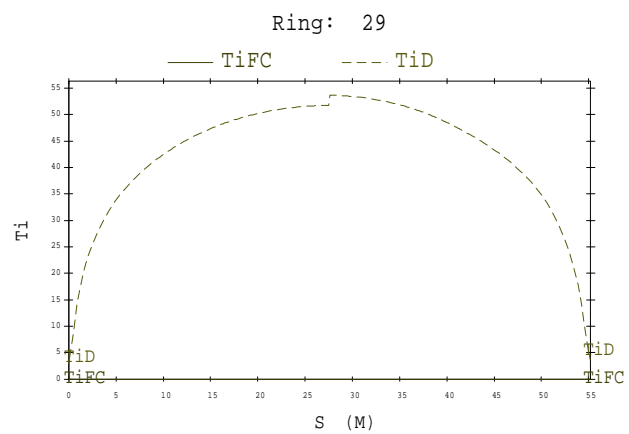
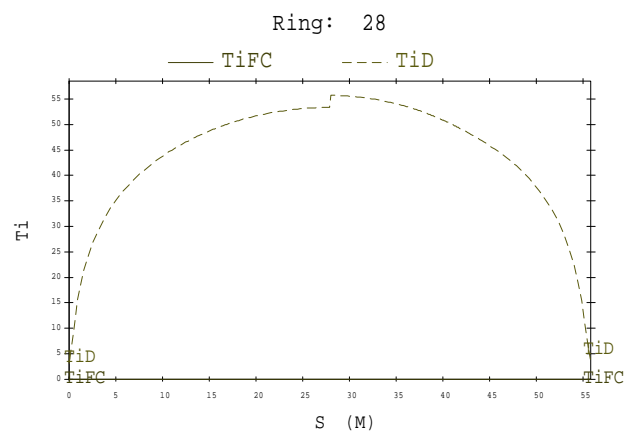


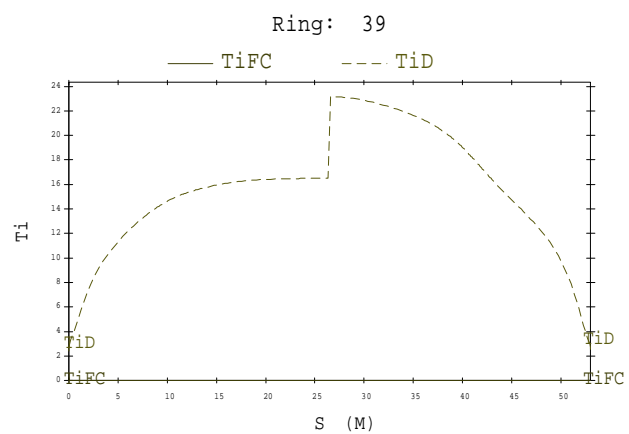
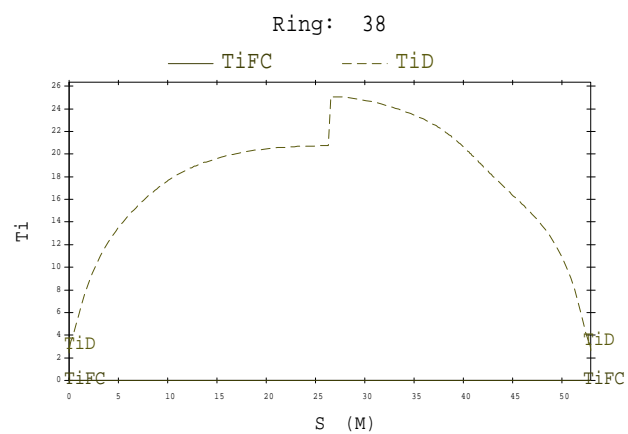
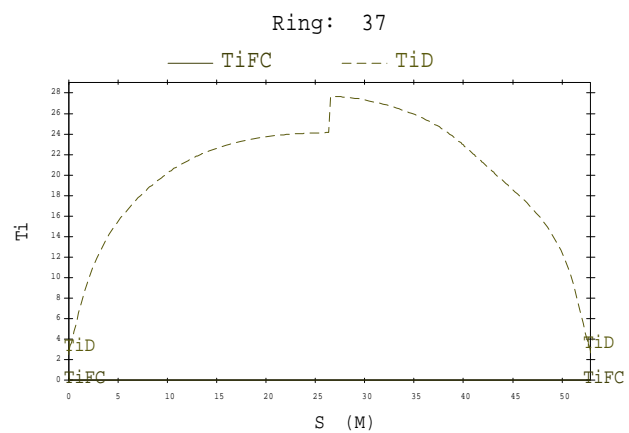
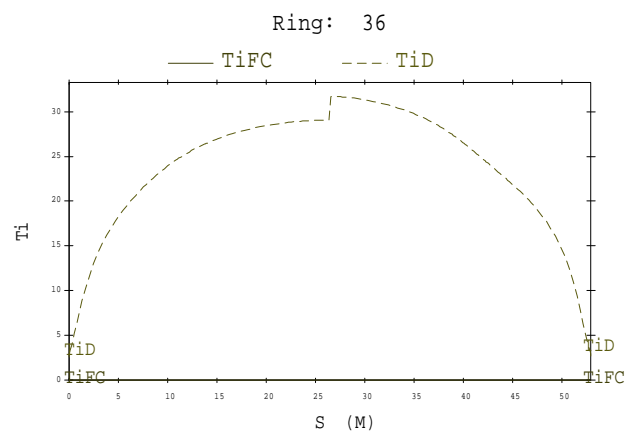
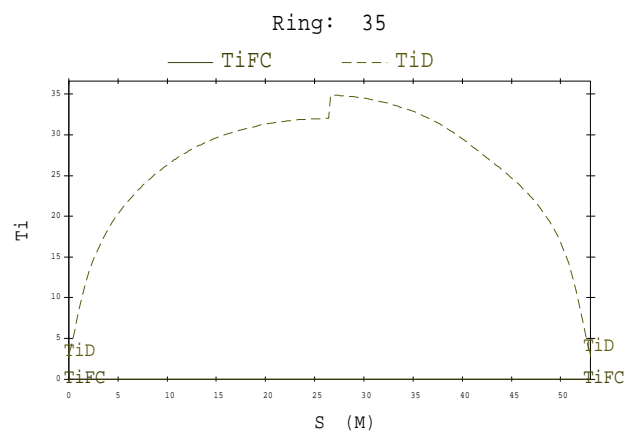
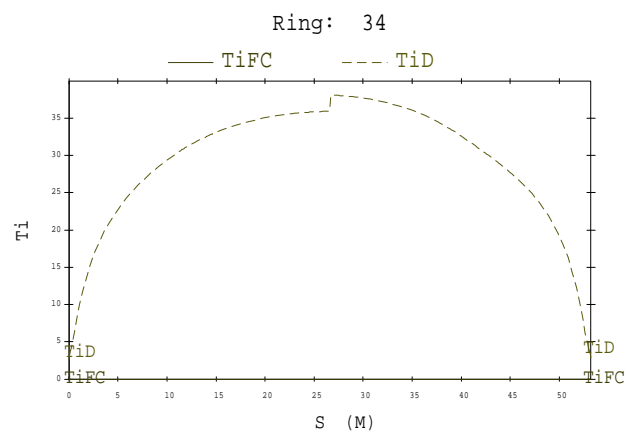


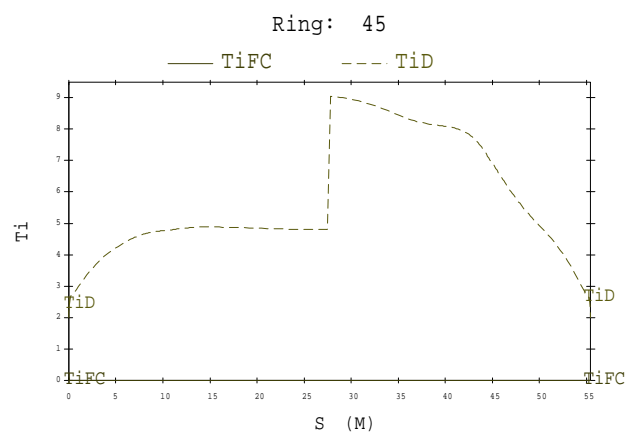
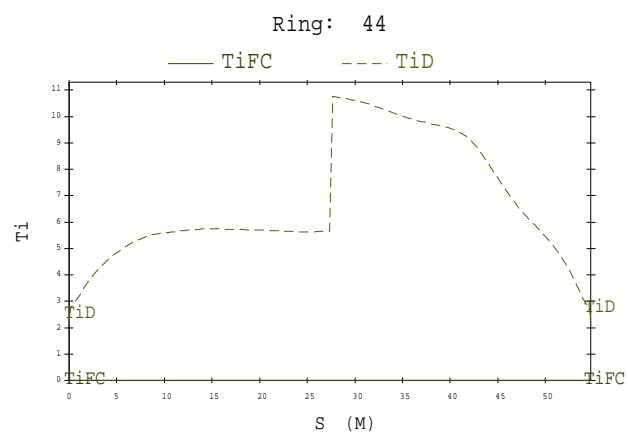
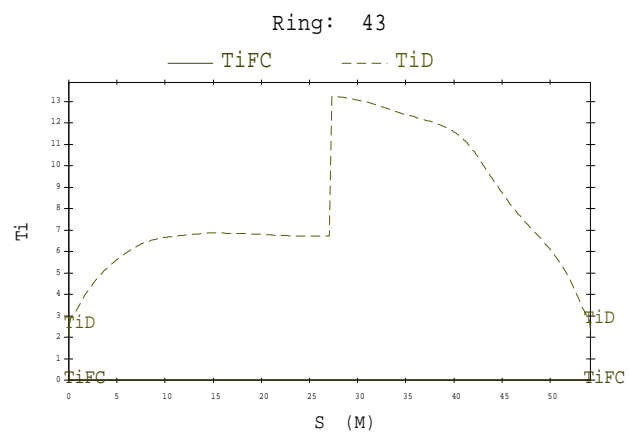
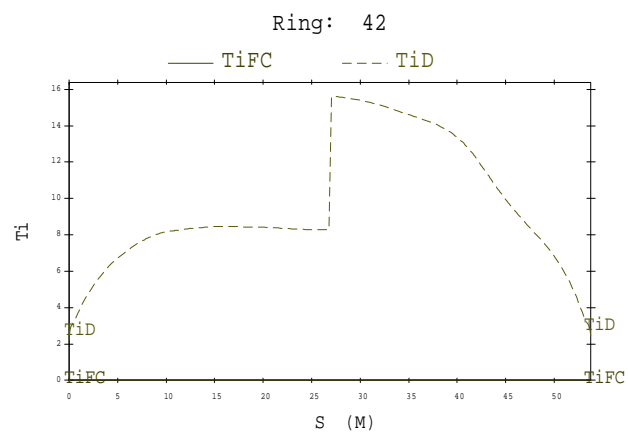
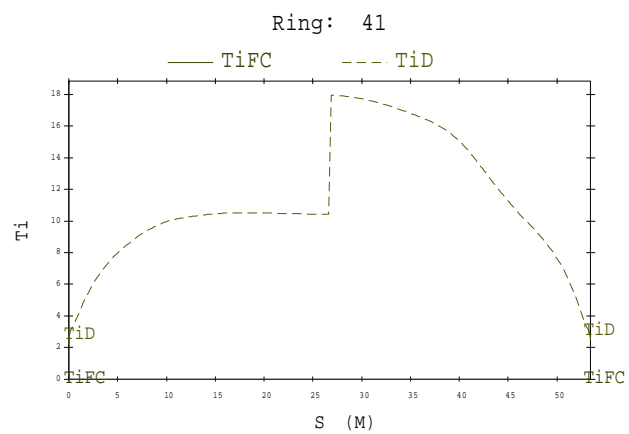
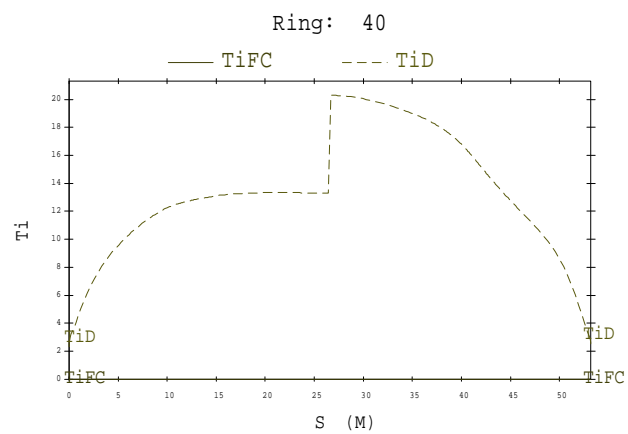


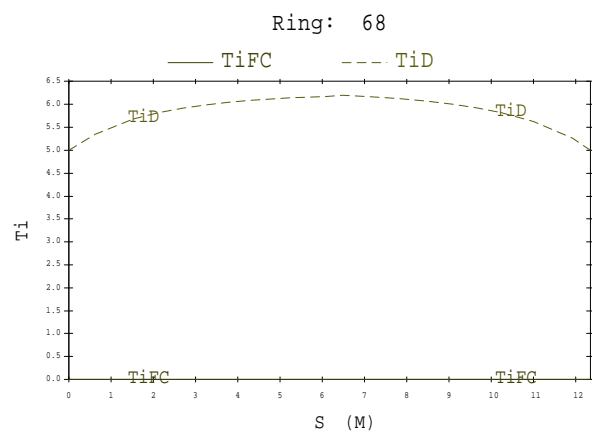
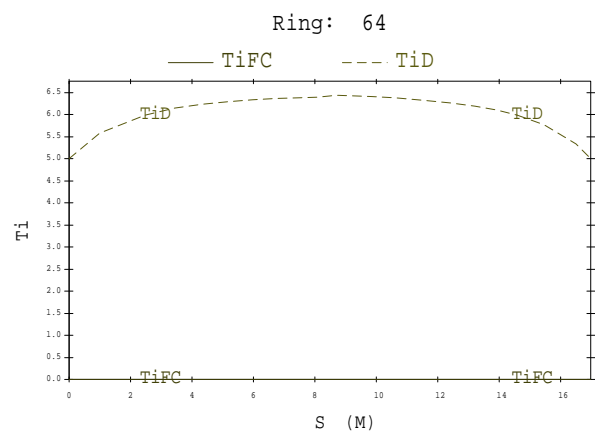
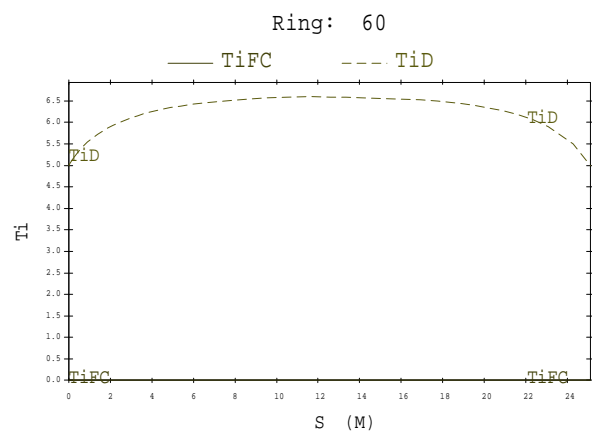
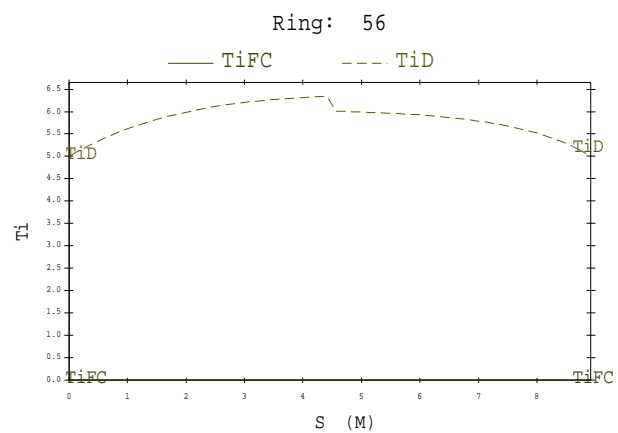
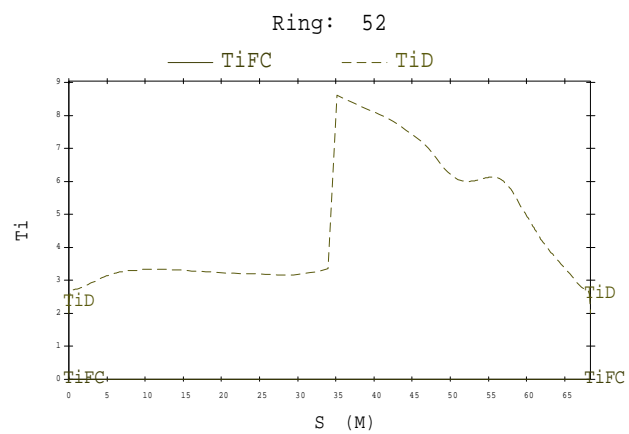
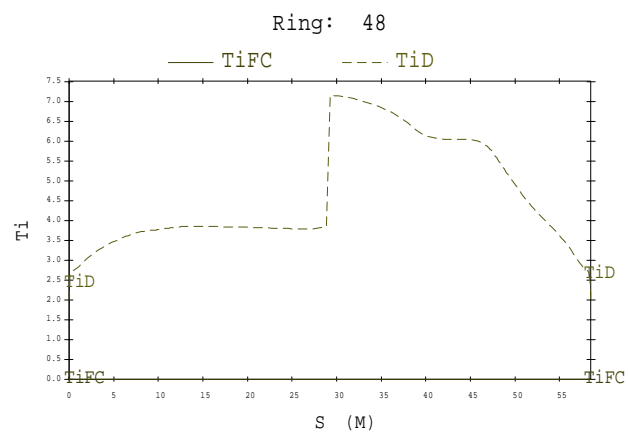
D-167196 3000ms W RING DIMES BG-B1
COMPARATIVE Ti PLOTS: FC vs. DIV

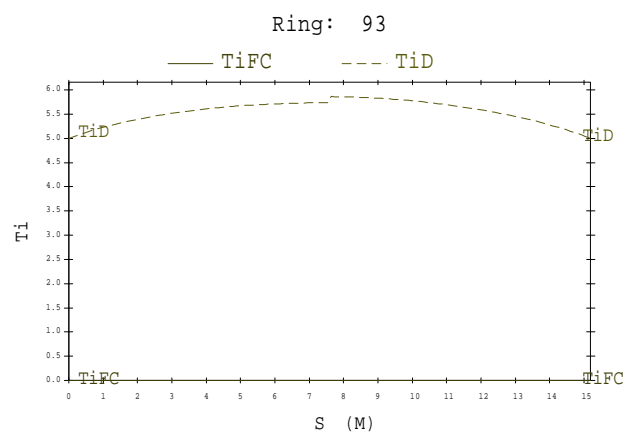
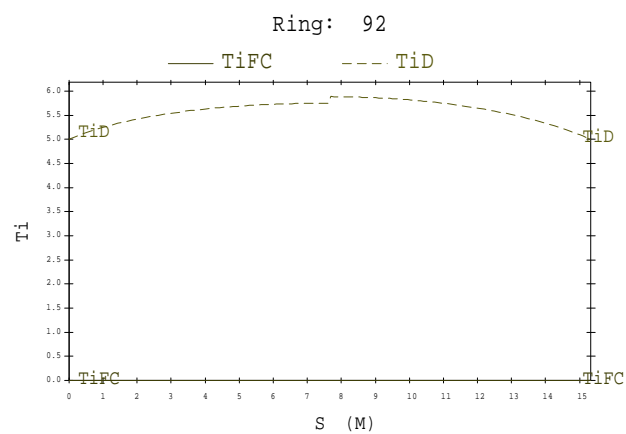
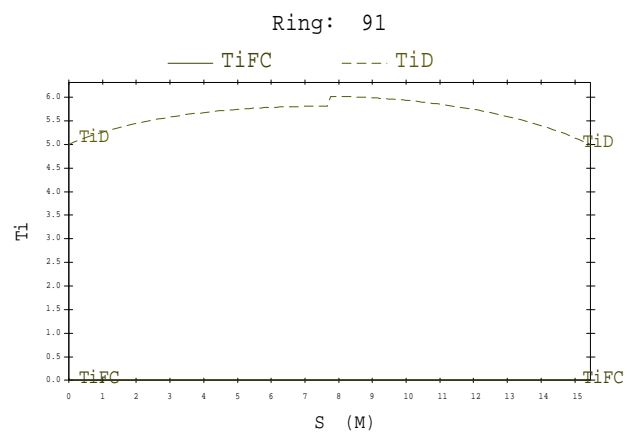
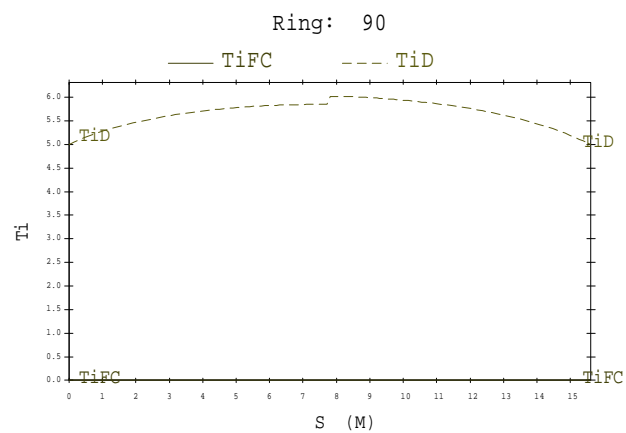
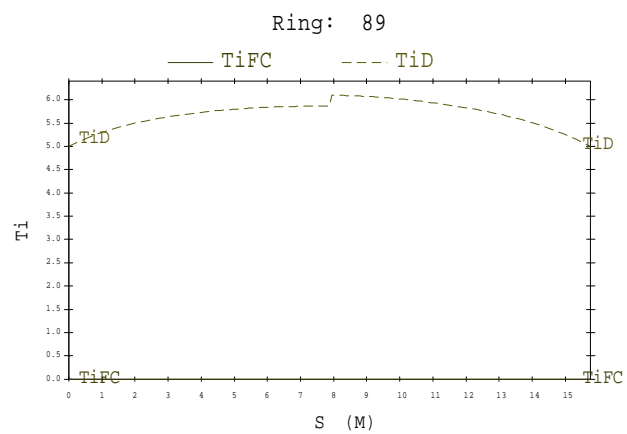
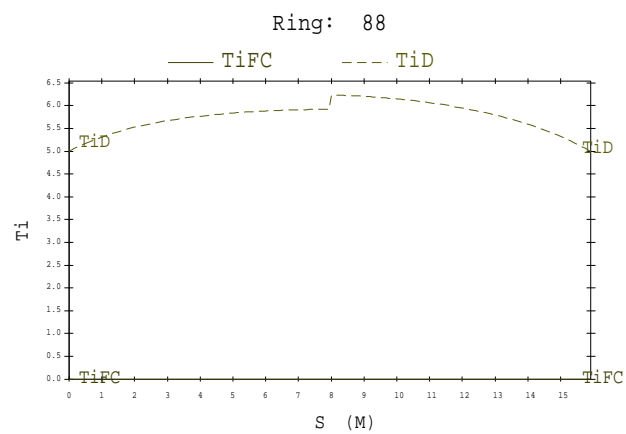




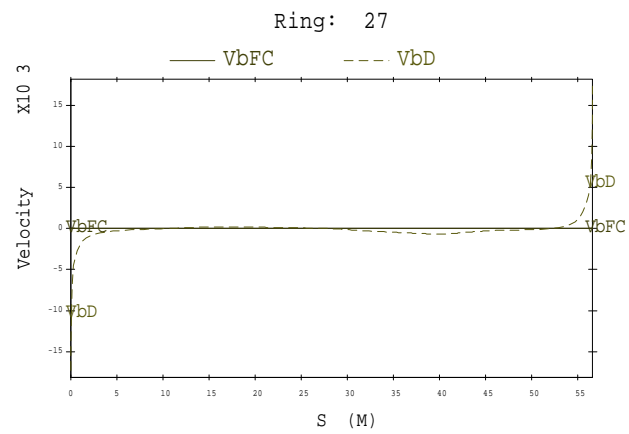
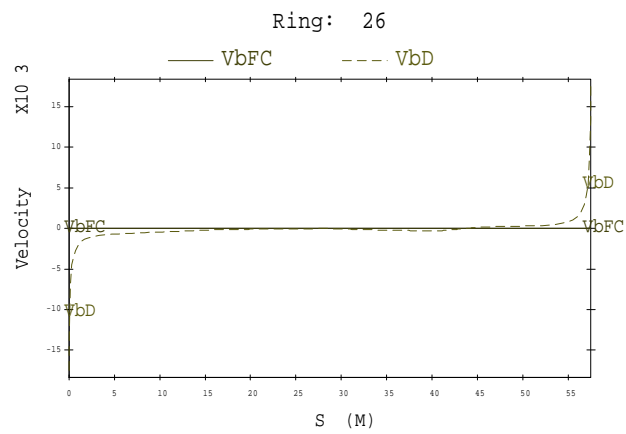
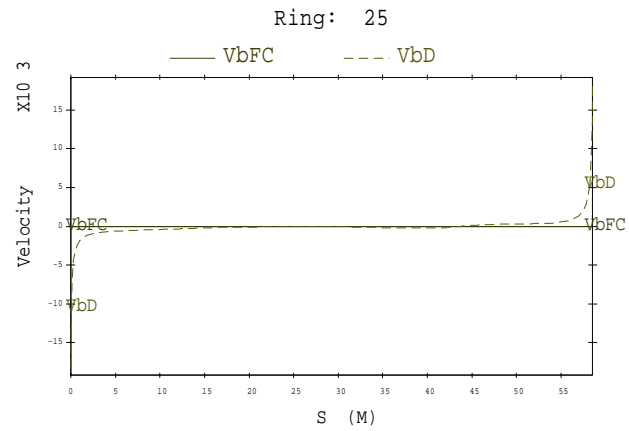
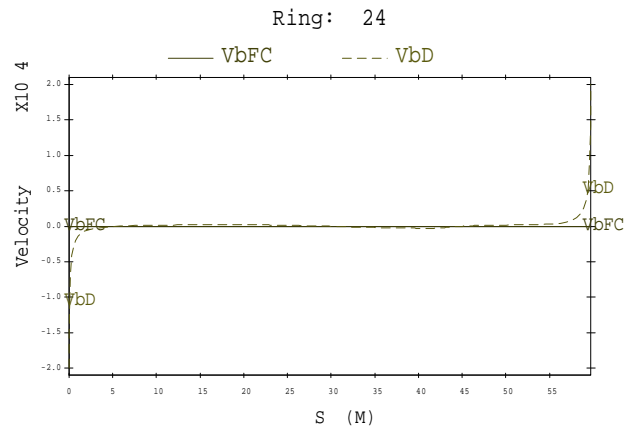
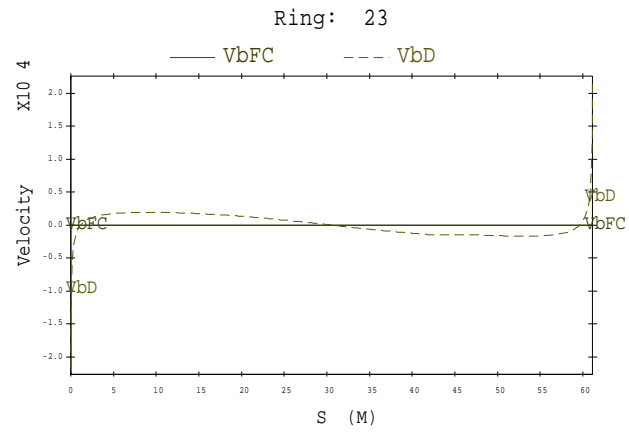
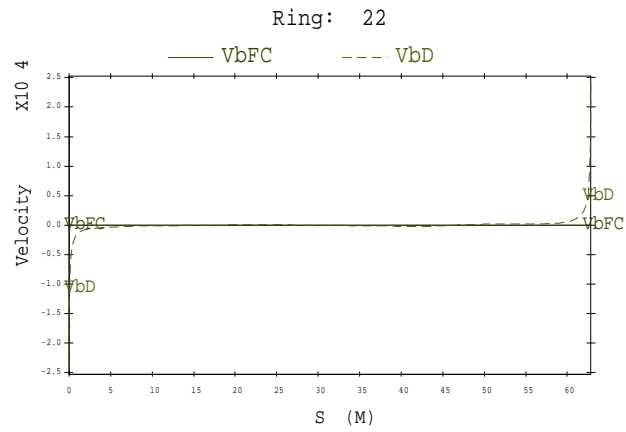


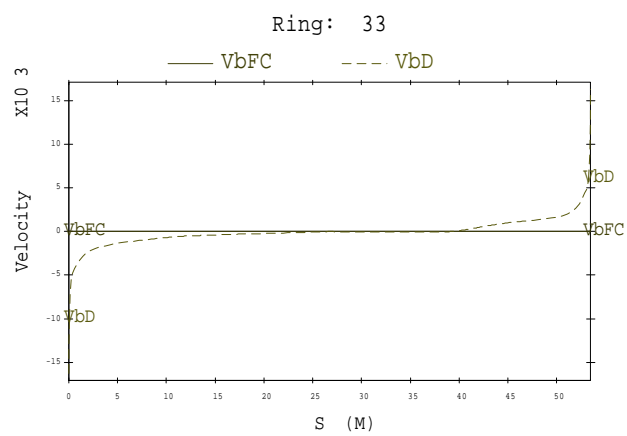
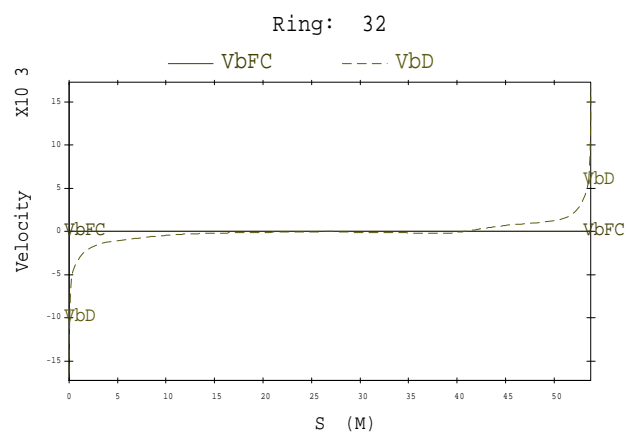
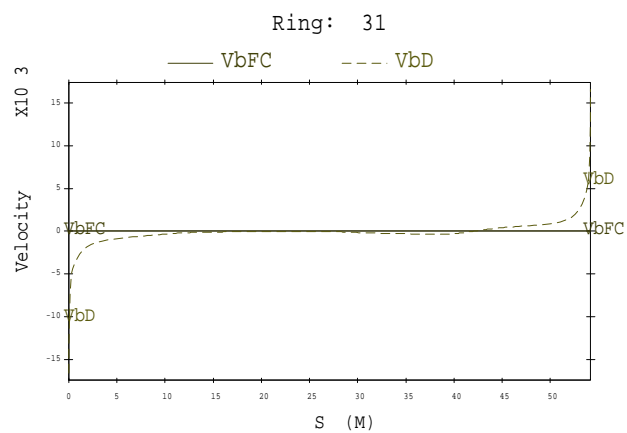
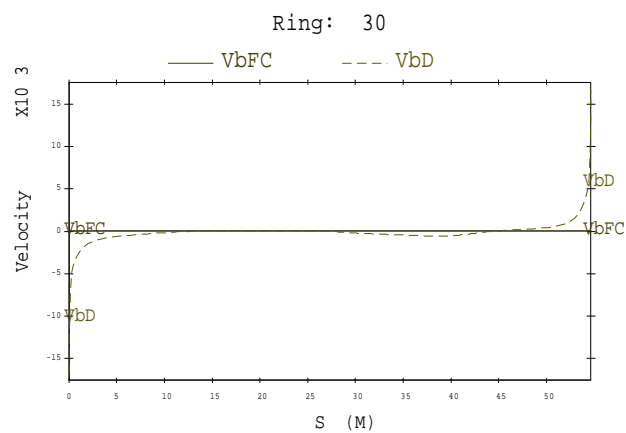
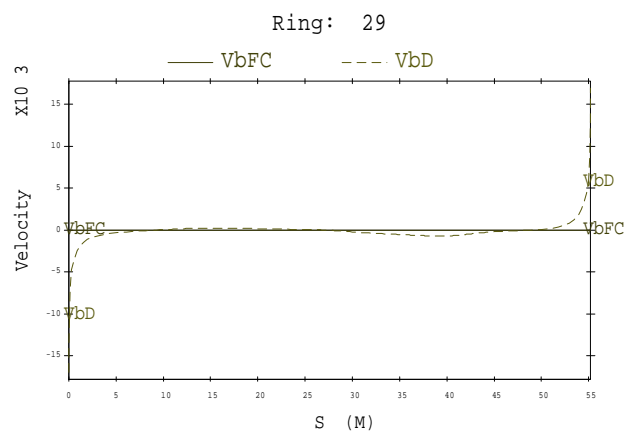
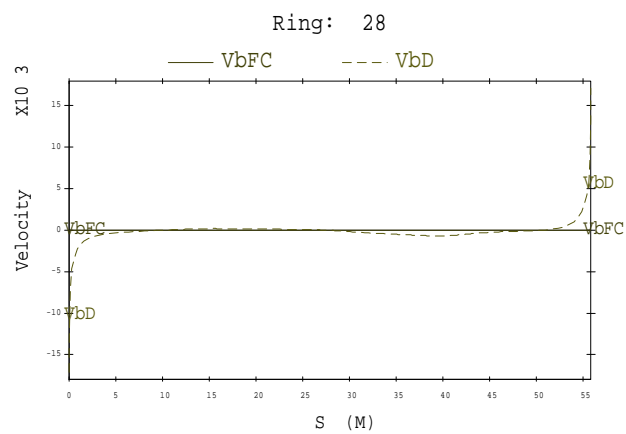


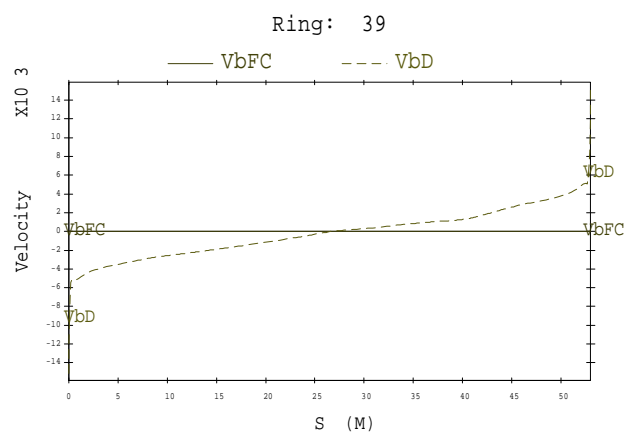
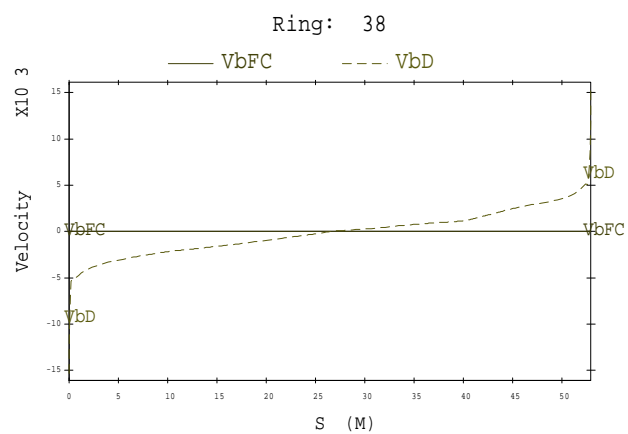
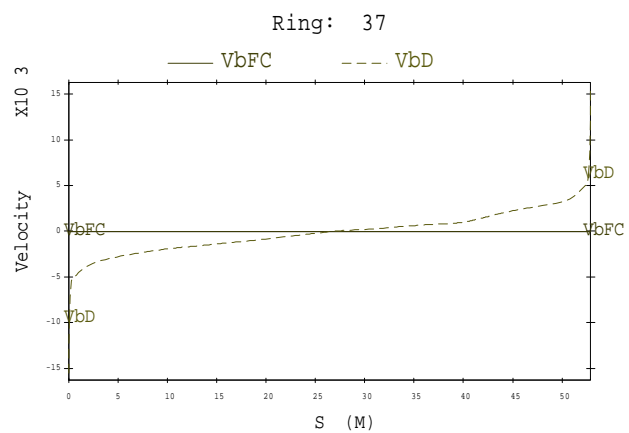
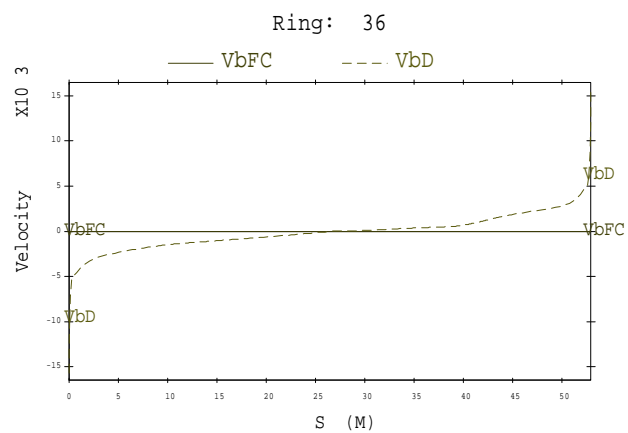
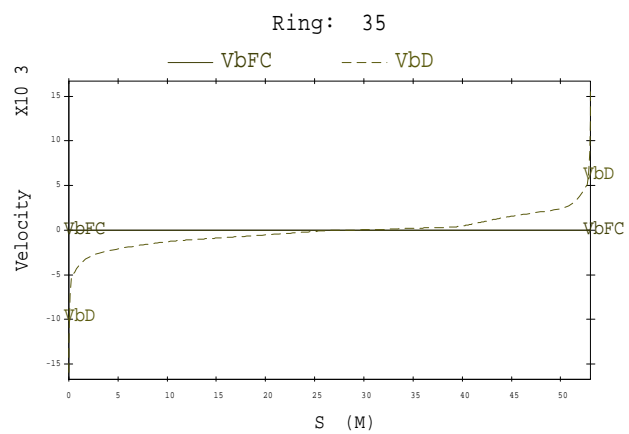
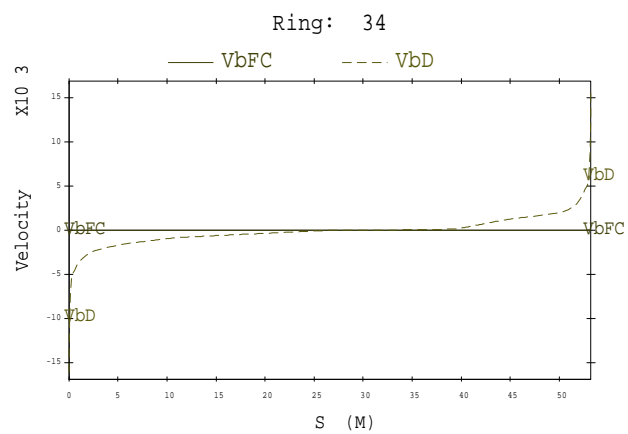


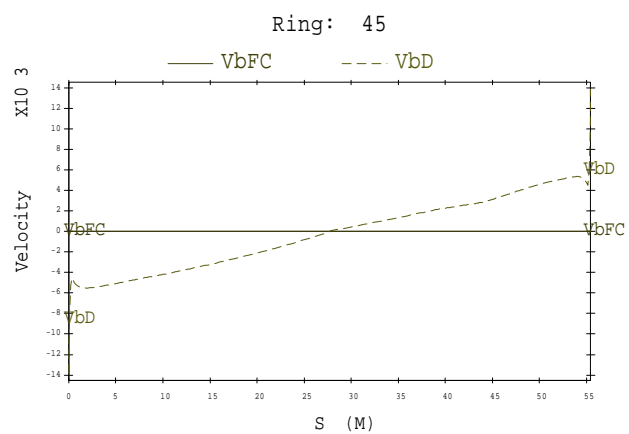
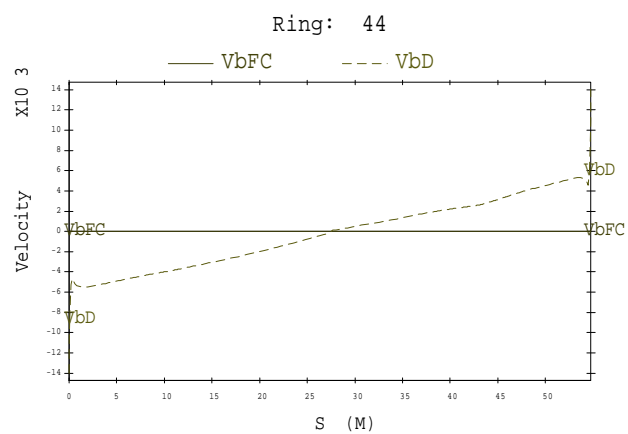
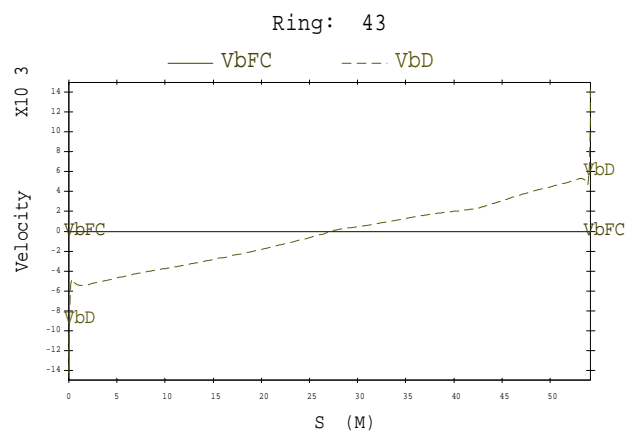
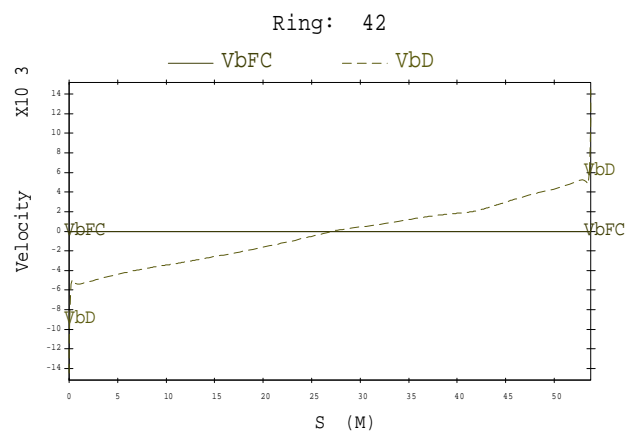
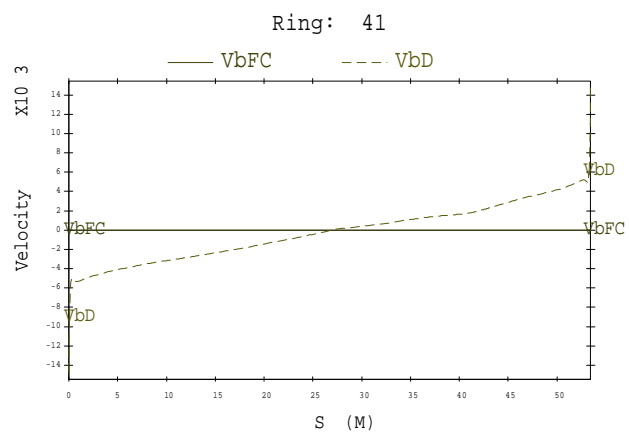
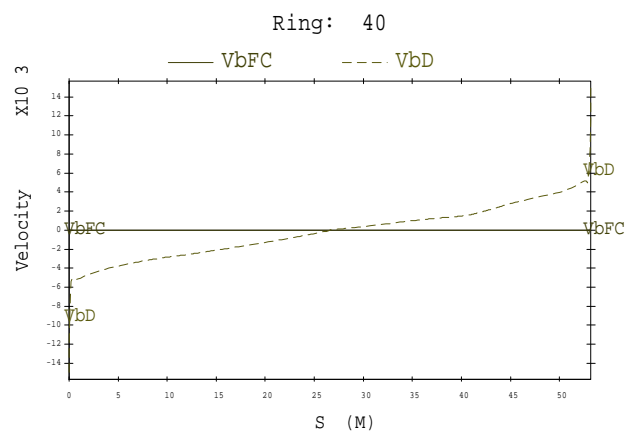


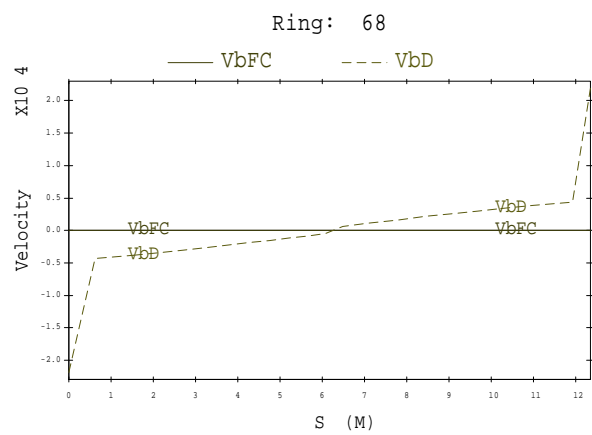
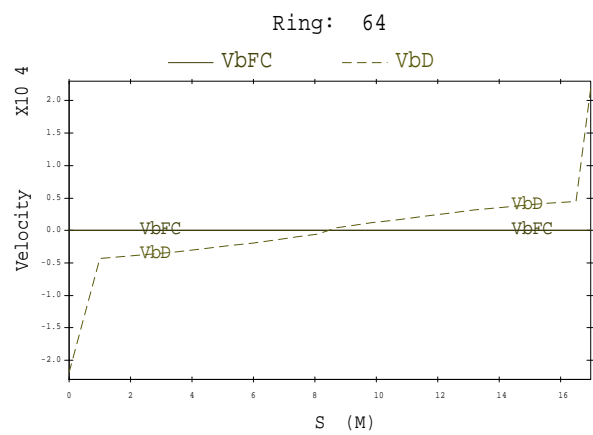
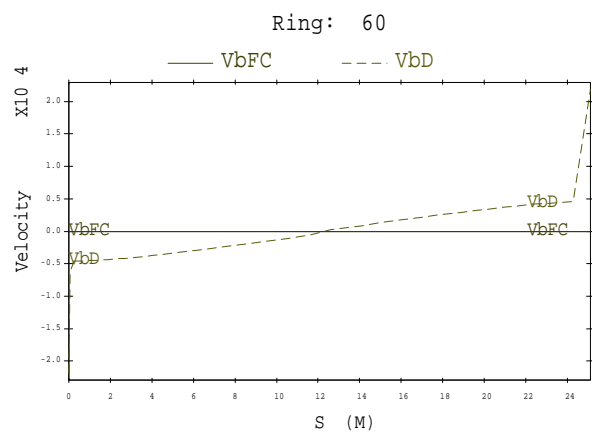
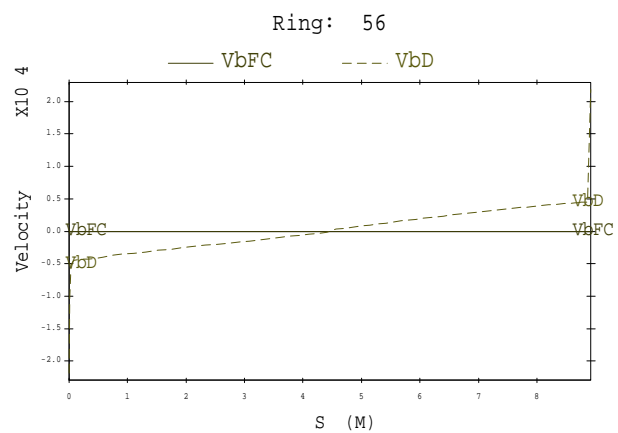
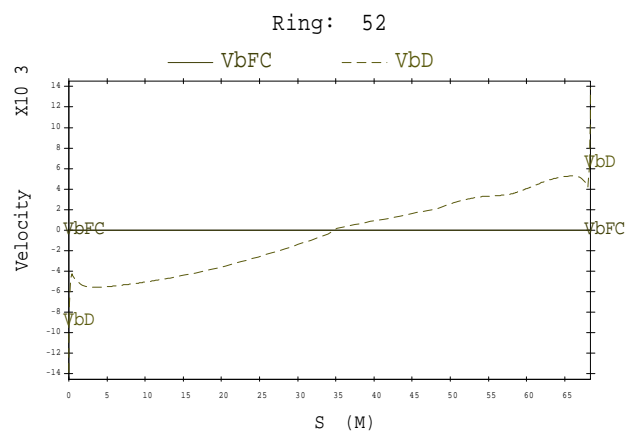
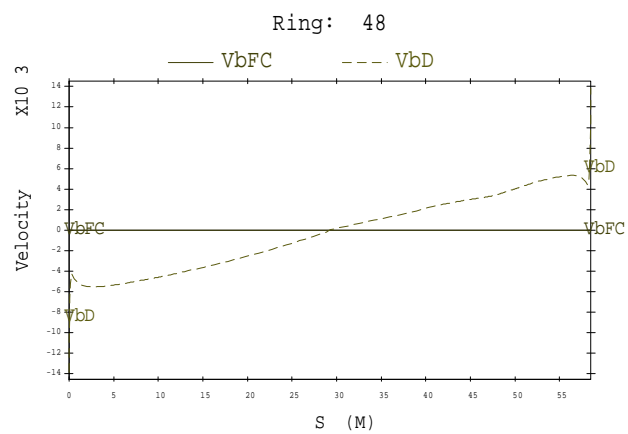
D-167196 3000ms W RING DIMES BG-B1
COMPARATIVE VELOCITY PLOTS: FC vs. DIV

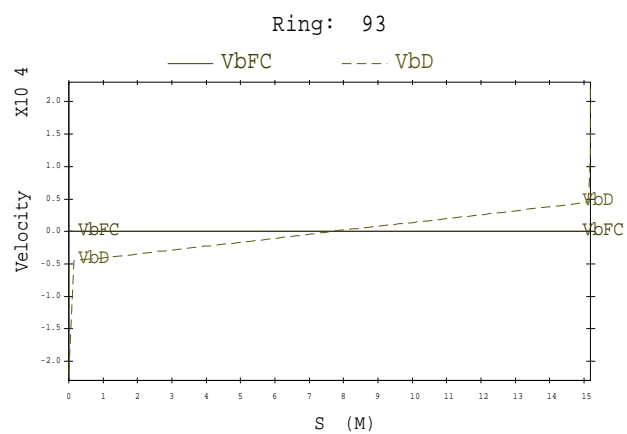
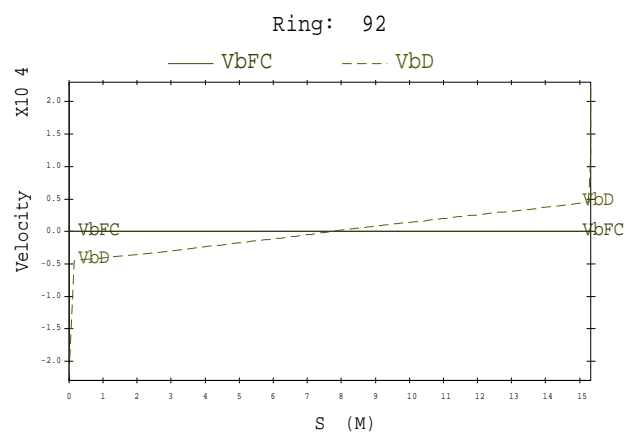
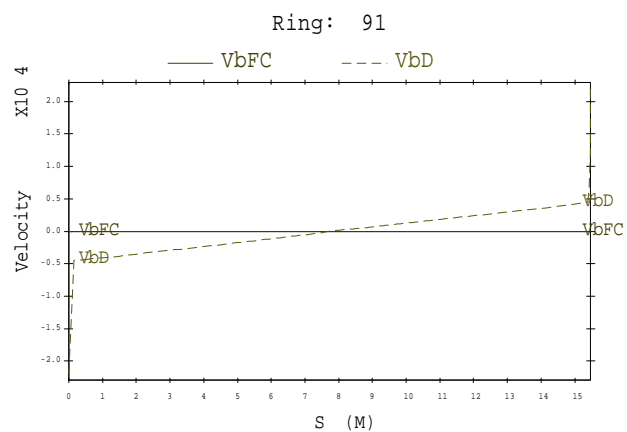
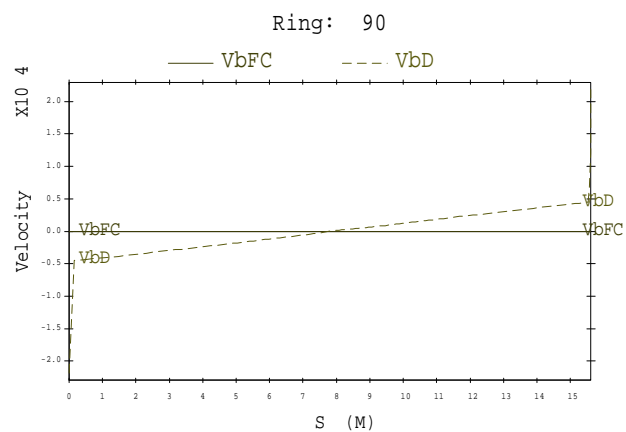
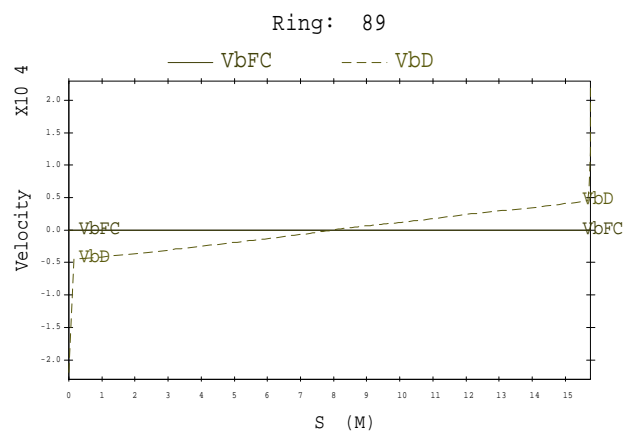
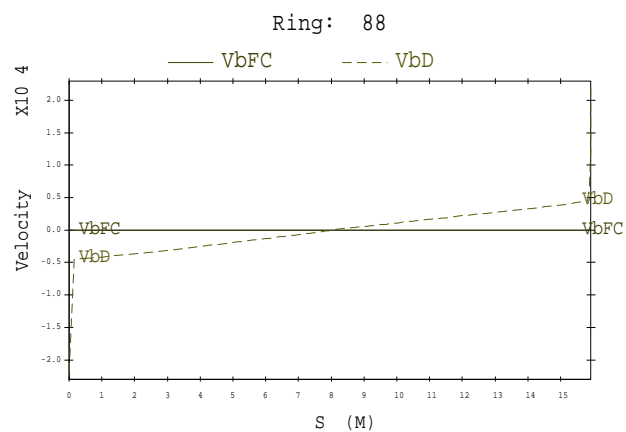




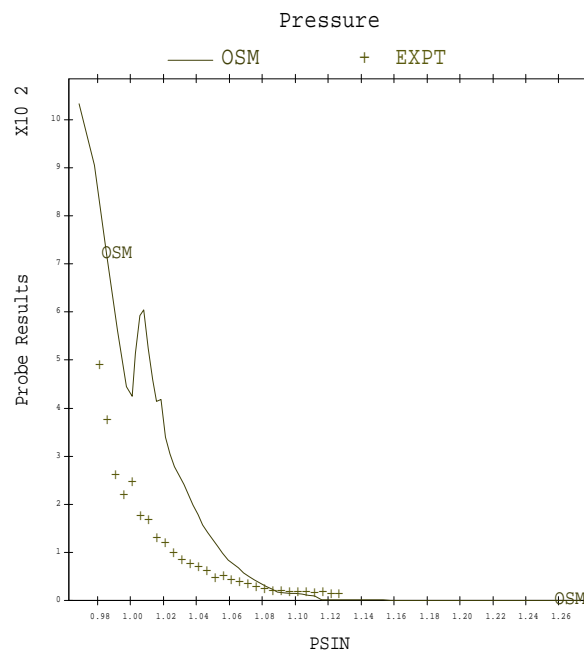
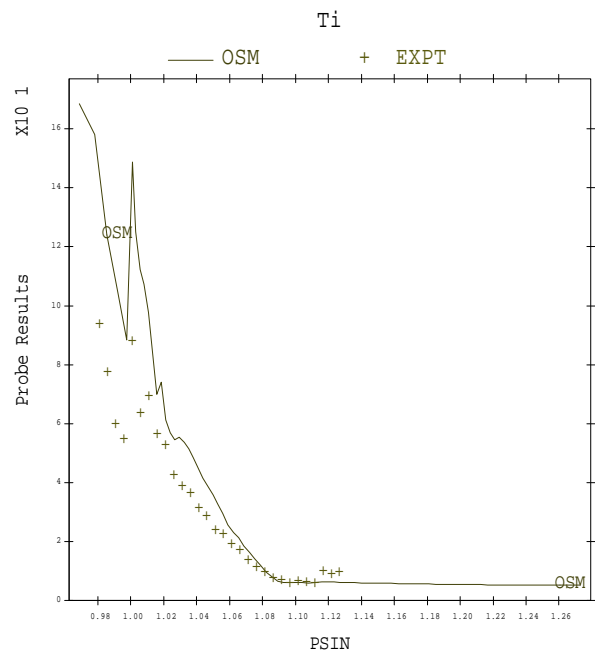
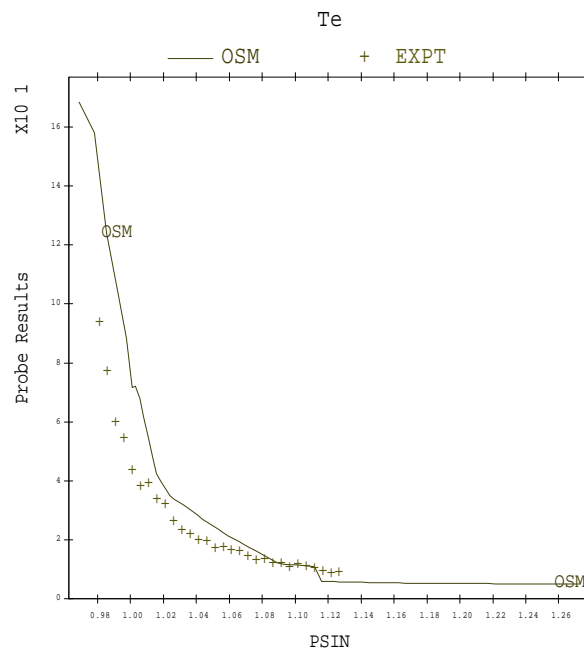
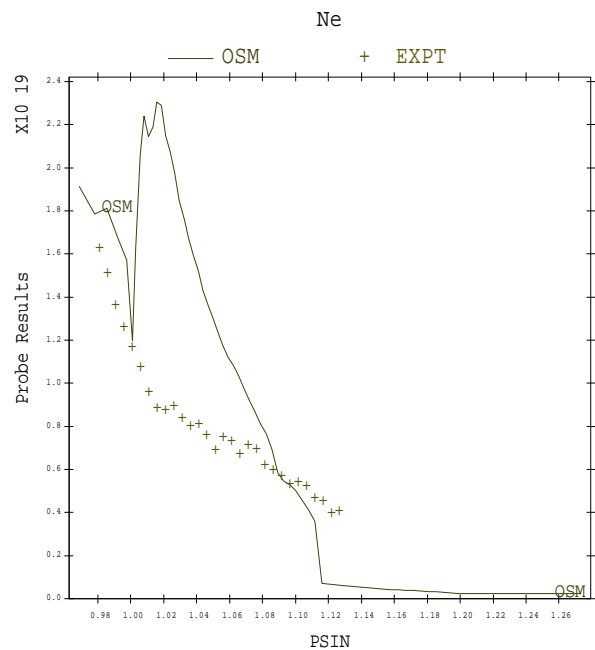








D-167196 3000ms W RING DIMES BG-B1
351: EXPT/OSM PROBE PLOT: OFFSET = 0.00000



INNER TARGET DATA SHIFT = 0 mm
OUTER TARGET DATA SHIFT = 0 mm

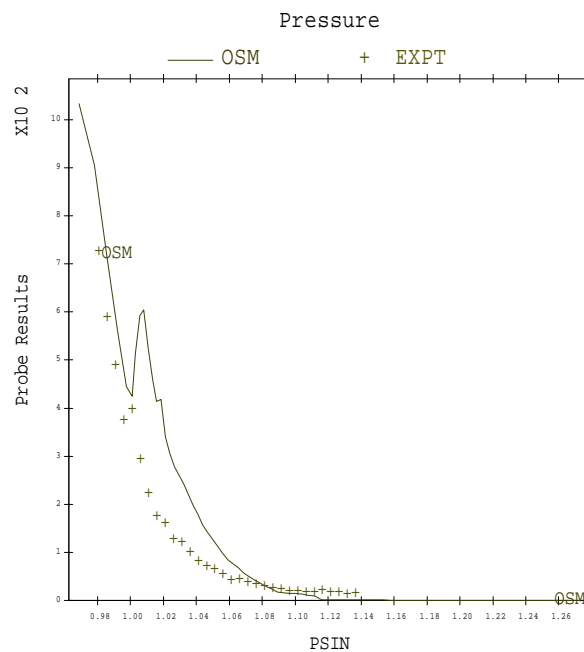
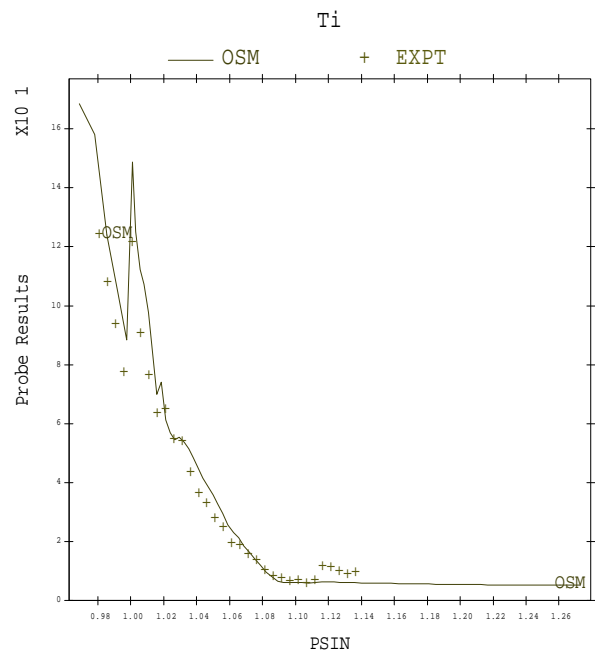
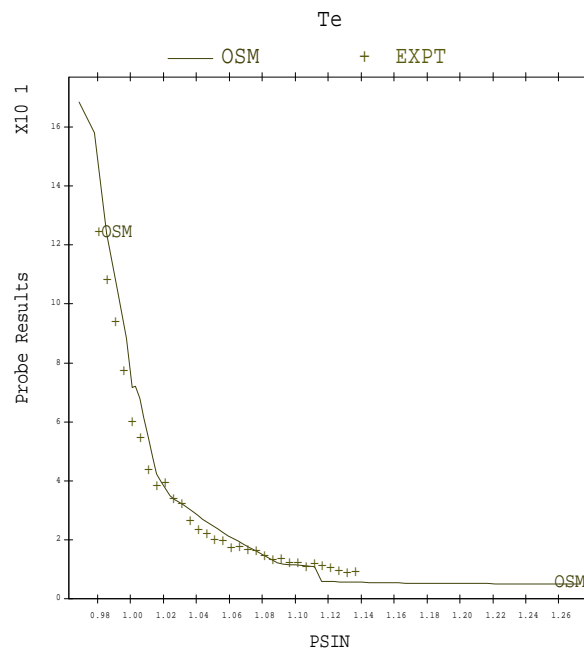
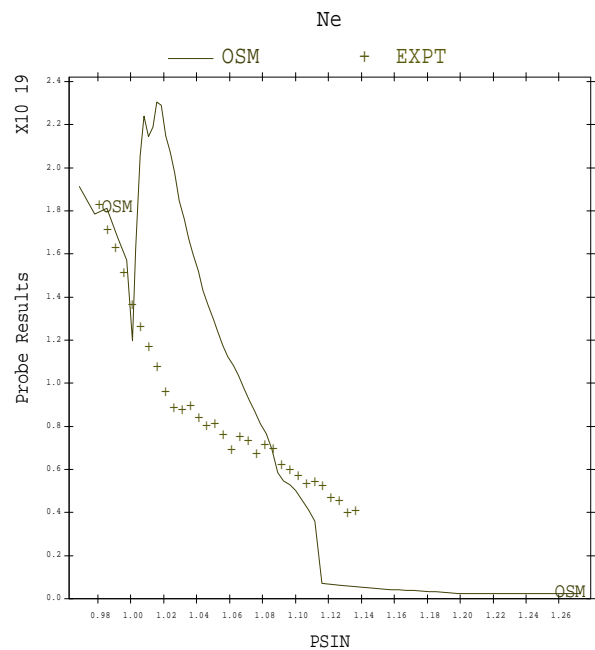
Te MULTIPLIER = 1.000
Ti MULTIPLIER = 1.000
Ne/Jsat MULTIPLIER = 1.250E+00

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d-167196-ext-bg-b1.d6i

02/01/18 14:34:21 DIVIMP6A/49

D-167196 3000ms W RING DIMES BG-B1
351: EXPT/OSM PROBE PLOT: OFFSET = 0.01000



INNER TARGET DATA SHIFT = 0 mm
OUTER TARGET DATA SHIFT = 0 mm

Te MULTIPLIER = 1.000
Ti MULTIPLIER = 1.000
Ne/Jsat MULTIPLIER = 1.250E+00

pts_1800_to_4800_cal
culate_lpol_167196.d
at_1800-4800-divimp.

d-167196-ext-bg-b1.d6i

02/01/18 14:34:21 DIVIMP6A/49