Convergence tests of the modified codes reveal that $X_{^4He}$ of the Texas code obeys the equation

$$X_{^4He} = 0.2394508628 - (0.1203603394 \times 10^{-3})d^2$$

while $X_{^4He}$ of the Thomas et al code obeys

$$X_{^4He} = 0.2392673182 - (0.3253724834 \times 10^{-4})d^2$$

as illustrated in Figure (9). So the codes converge to the same values as they always have in spite of the changes. The remaining differences in the codes lead to a difference in final values of $X_{^4He}$ of nearly 0.0002.