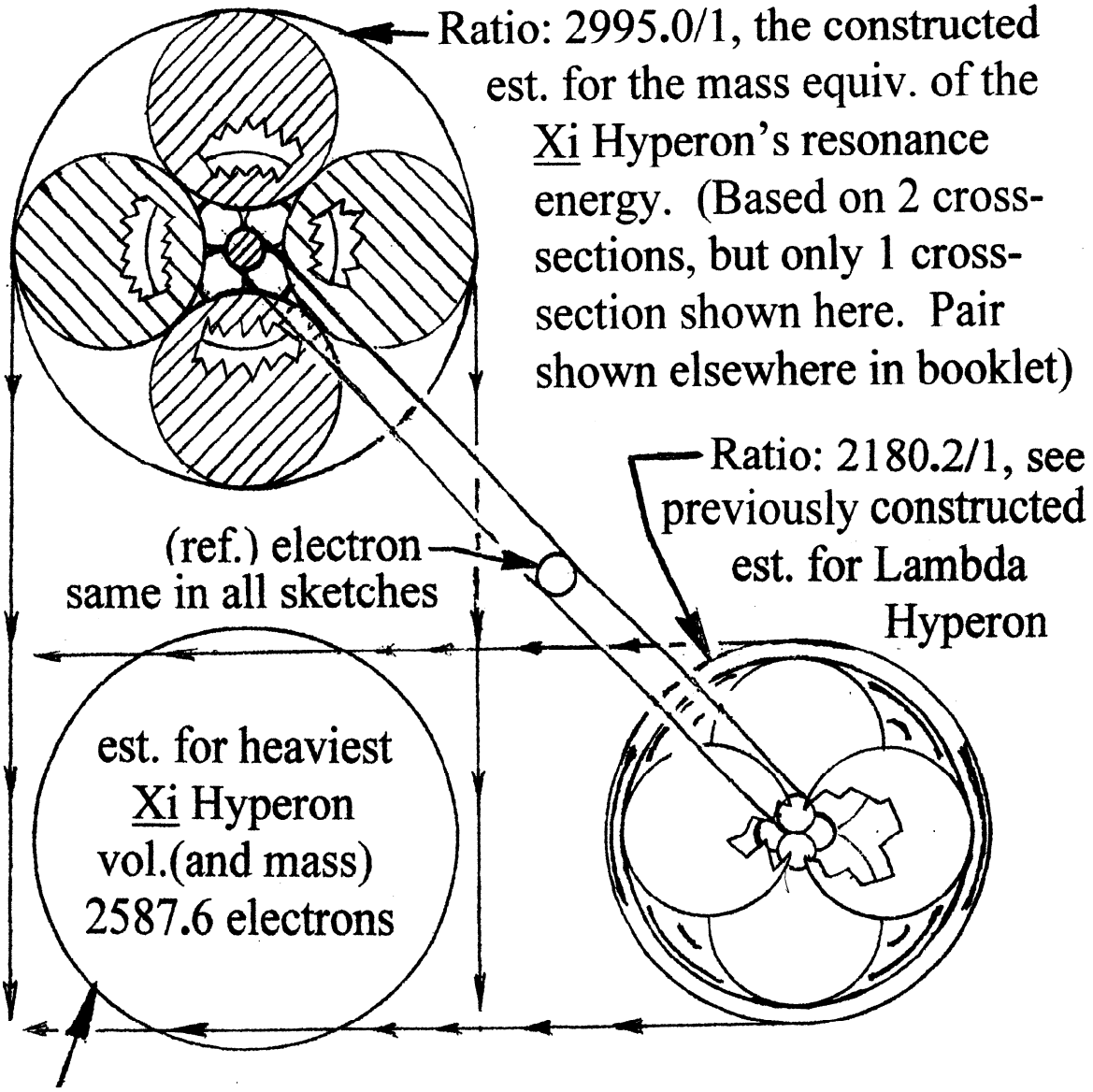
(1 big sphere around 6 close-packed around 8 around 1 core electron)



Main Est.= **2587.6/1**; ave. of sphere vol. above it and to right of it.

((An alternate est. is 1big sphere around 6, each equal to 1 of 3 spheres (183.53 electrons each) inside a proton, see pg. 6; giving 2582.5 electrons))

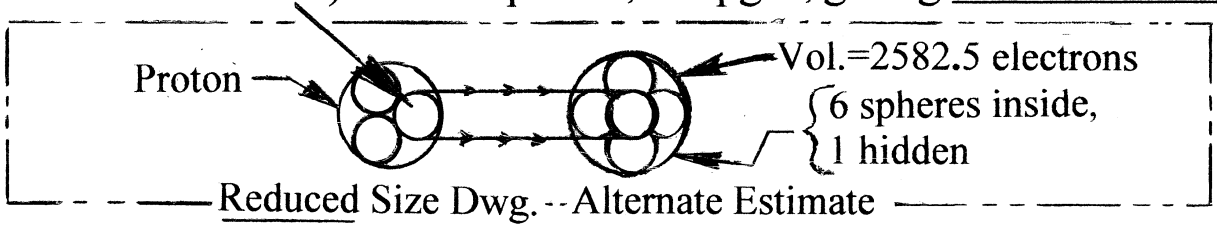


Fig. 9; Heaviest **Xi** Hyperon (**2585.74** electron masses)