



$$HD = SD \cdot \sin(PZ) \quad VD = SD \cdot \cos(PZ)$$

$$\frac{d}{2} = \text{asin} \left[\frac{HD/2}{R_e + EL_1 + \frac{HM_A + HR_B}{2} + \frac{VD}{2}} \right]$$

$$EL_2 = EL_1 + \frac{HM_A + HR_B}{2} + VD - \frac{HM_B + HR_A}{2}$$