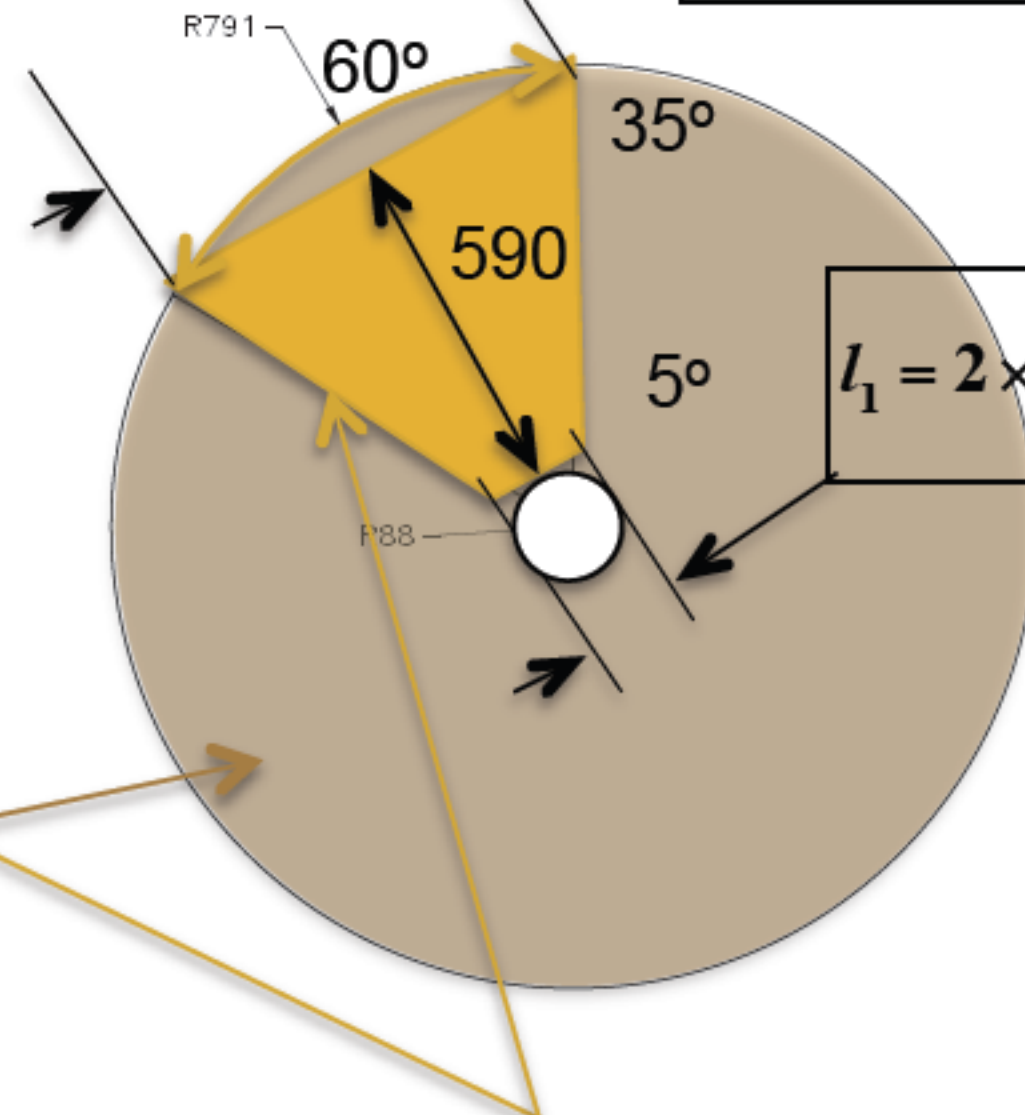


SS shield

PbWO₄ modules with APD readout - ~ 1140 modules



$$l_1 = 2 \times \left[\frac{1100}{\cos(15)} \times \sin(35) \right] \times \text{tg}(30) = 754$$

$$l_1 = 2 \times \left[\frac{1100}{\cos(10)} \times \sin(5) \right] \times \text{tg}(30) = 112.4$$

