Neutron: $(M\vec{a}d)$ - Mass – Frequency – Radius

$$\left[M\vec{a}d = Mc^2 = (1.6749286 < 27Kg)\left(8.98755178 > 16\,m^2/s^2\right) = 1.5053507 < 10(kg)(m/s^2)(m)\right]$$

$$\left[M\vec{a}d = \vec{h}f = \left(6.6261 < 34(kg)(m/s^2)(m)(s)\right)(2.271858 > 23\,rot/s) = 1.5053558 < 10(kg)(m/s^2)(m)\right]$$

Mass $$\left[M = \frac{M\vec{a}d}{c^2} = \frac{1.5053507 < 10\,\frac{kgm^2}{s^2}}{8.98755178 > 16\,\frac{m^2}{s^2}} = 1.674928 < 27kg\right]$$

Frequency $$\left[f = \frac{M\vec{a}d}{\vec{h}} = \frac{1.5053507 < 10(kg)(m/s^2)(m)}{6.6260754 < 34(kg)(m/s^2)(m)(s)} = 2.271858 > 23\frac{rot}{s}\right]$$

Radius $$\left[r = \frac{c}{f} = \frac{2.99792458 > 8\,\frac{m}{s}}{2.271858 > 23\,\frac{rot}{s}} = 1.3195914 < 15m\right]$$

Converting $\left[(kg)(m/s^2)(m)\right]$ to $(e\vec{a})$:

$(e\vec{a})$: $$\left[\frac{(e\vec{a})e}{e} = \frac{1.5053507 < 10(kg)(m/s^2)(m)}{1.6022 < 19\,(kg)(m/s^2)(m)/(e\vec{a})} = 939.56 > 6(e\vec{a})\right]$$