



Config

- $(\vec{v}, \vec{v}) = (+12 \blacksquare, +28 \blacksquare)$ $\vec{S}^{ENC} = (+8 \blacksquare, +4 \blacksquare)$ $\vec{S}^{KSA} = (+8 \blacksquare, +20 \blacksquare)$
- $(\vec{a}_b, \vec{a}_r, \vec{m}, \vec{a}_{gb}, \vec{a}_{gr}, \vec{a}_{br}) = (+2 \blacksquare, +2 \blacksquare, +2 \blacksquare, -0 \blacksquare, -0 \blacksquare, +0 \blacksquare)$