



IRF: EARTH TWIN

1 UNIT
= 1 LIGHT
YEAR.

$$V = \frac{4}{5} C$$

$$\text{SLOPE} = \frac{1}{\beta} = \frac{5}{4} C$$

ENH.

STAR.

$L_0 = 4$ LIGHT YEARS

IRF: IN-SHIP.

