γ, α^n β α^n

~~001.20 36.18 59.7X~~

$\theta_n = \underline{\iota\beta\bar{\alpha}} = \delta\alpha^n\gamma$ $t \to \frac{-1}{-t+n} = \frac{-1}{n-t}$

θ_1 : $\infty 0 \times 5369721.4.8$

θ_2 : $\infty 054631 \times 7982$

θ_3 : $\infty 073.1564.2 \times 89$

θ_4 : $\infty 083 \times 25174.6.9$

θ_5 : $\infty 0276184 \times 935$

X

$(10)_5$

$\iota = 02.13$
$\beta = 024$
$\alpha = 01.23$
$\theta = 04123$

Y

$(10)_5$

Z

$(18)_3$

α 13.24
β 01234
$\iota = 14.23$
$\theta = 031.2.4$

A 400
B 432
C 384
D 400
E 432
F 150
G 242
G' 242
H 216
I 150