

$$\Delta^{\alpha}\Gamma^{\beta}\Delta L^{\gamma\delta}\Gamma^{\epsilon}\Delta D^{\zeta\eta}\sigma^{\theta\iota}\Gamma^{\kappa}\Delta L^{\lambda}\Delta D^{\mu\nu}\sigma^{\rho\sigma}\Gamma^{\tau}$$
[illegible][illegible][illegible]
$$\Lambda \subset \Lambda \cap \dot{\Lambda}^j$$

$$\triangleleft^{\alpha_L, \beta_L} \triangleleft^{\alpha_R, \beta_R}$$

Δc^{9b} A: ^{9b}D^{9b}L^{9b}L^{9b}Δ^{9b}b^{9b}Δ^{9b}c. ΔP^{9b}cΔP^{9b}Δ^{9b}L^{9b}Δ^{9b}Δ^{9b}L^{9b}b^{9b}Δ^{9b}b^{9b}Δ^{9b}cΔ^{9b}σ^{9b}

- [illegible]

- [illegible]

$\Delta^{\text{cb}} \rightarrow \Delta^{\text{cb}} \wedge \Delta^{\text{cb}} \rightarrow \Delta^{\text{cb}}$

Δc^al B: ΔD_hΔ^ab^bc ΔD_h^bΔ^ac^c

- [illegible]

$\Delta C^{21} C: \langle D_n \langle \delta^b \delta^b \rangle^C \langle \delta^b \sigma^a \Gamma_p \rangle^C \langle L \rangle \rangle \langle L \sigma^a \Gamma_p \rangle^C \Delta \Delta^C$

- [illegible]

Δε^{αβ} E: $\langle D_n D^{ab} \rangle^c$ $\hookrightarrow$ $\langle \sigma^b C D L \Delta D \rangle^c$ $\hookrightarrow$ $\langle L^c \rangle$ $\hookrightarrow$ $\langle \sigma^b C D \rangle^c$

- [illegible]

$$\Delta_{C^{\mathfrak{a}_L}} F: \quad \langle \rangle_{\mathfrak{a}} \langle \mathfrak{b}^{\mathfrak{a}_L} \rangle^C \quad \langle \rangle^{\mathfrak{b}} \sigma^{\mathfrak{a}_L} \rho^C \quad d\Delta \cap^C \cap^C (\Delta_{C^{\mathfrak{a}_L}} \sigma^{\mathfrak{b}})^C \quad \langle \rangle^L \rho \quad \langle \rangle^{\mathfrak{b}} \rho^{\mathfrak{a}_L} \rho^C \quad \langle \mathfrak{a}^{\mathfrak{b}} \sigma^{\mathfrak{a}_L} \rho^{\mathfrak{b}} \rangle^C$$

- [illegible]

- [illegible]

$$\Delta_c^{\alpha\beta} G: \langle D_n \Delta^{s_b s_b} \rangle^c D^b d \Delta^{s_b} \langle C \Delta^{\alpha\beta} s_p \rangle^c \langle L \rangle \Delta^{\alpha\beta} d^j \Delta^{\alpha\beta} s_p^c D n^{s_b} n_{n-s_b} \rangle^c$$

- [illegible]

- [illegible]

CLJ4C ΔCΠIηΔIb^{4b}C²Π CLJL A²Δ²Π² Δ²Π² NWB2FLI0002:

- [illegible]