

36

P. V. C. Δico rD<

P. V. C. 100 100

PUΔα' Δ'P;

Pb Δ 2 a L d a °

၁၃၂.၄၇၃

2 १५८० ६०८० १०८०

P' r p ^ q _ L '

Pbmdr⁺Cd⁰

Ρ'ΓΔΓΔ'Σ'

3 170- 26679

Λ 4^c Δρδβ"

ბიძ'რეცაჲ

Гр. ∇ 9.60

4 $\Delta d \dot{\gamma} \dot{\gamma}^2 - \dot{\gamma} \dot{\gamma}^2$

6'CLb790

2. $\Lambda^- \rightarrow \bar{p}^0 u \bar{d} l \bar{\nu}_l$

ΔΟΛΟΠΡΟΣ

37

١٢٢٢

١٠٧ ر. ١٢٤ (١٦)

[illegible]

PPPL-2720,

$\Delta \cdot \Gamma \cdot \Delta$ $\Delta \cdot \Gamma \cdot \Delta$ $\Delta \cdot \Gamma \cdot \Delta$

▽△5(595)

1. $\Delta K_{\text{max}} = \Delta K_{\text{min}}$

ΔΛΓ ΡΟΥΤΛ

$\Delta' a \quad b \Delta' c$

3 Pāṇḍit'ṇaḥ

·▽▷(ΔĹΔ↳);

▷!▷▷ ∇(Δ&)

9709 P.L. 50 :

2 $\Delta d \sim \frac{1}{2} \frac{d^2}{\lambda}$

$\Delta \rightarrow \Delta^2$

١٥٧٧-١٥٧٨

4^o UVCTC;

$\nabla \subset d' \quad \Delta \subset J \Gamma',$

ᐃᑎᓂᓂᒃᕈᐅᐱ

Р'рр^q_с.б\

דעם דאס דאס

$\rho \rho^{\mu} U_{\mu} = i \sigma_2$,

ḏ^hΛ⁻ ρL^uḡΔ^hḡ,

$$\Delta^u \wedge \Gamma^i \quad \text{or} \quad \Delta^u \rho^i$$

PLTCTGZD