

$\Delta \cdot P U^0$ $< b - \nabla b \nabla P P C < \Gamma d'$ $\Delta \lambda \lambda \sigma \Delta \dots C \lambda <$
 $C C^0 \nabla P D C' \Delta \lambda \lambda \sigma \Delta \cdot P \Delta b \cdot Q \Delta c \triangleright n N b \text{ } ^{\circ} \dots$

P4LTJ P Γ40 ΓQ Vd^A ḤCΔ.ḡTΔ. QΔ.ḡ ΔC
 ḡVΔ.Δ V PΔPΔΔLΔ. Cḡ ḡ Δ.ḤC.ḡ ...

[illegible]