



ԴՐՆԵՐԳԱՅ

- ԵՐՏՎԴԱՊԵՍՐՅ ԴՐՆԵՐԳԱՅՅ
(ԳՇՆԼՐԻԵՏՎՐՅ ԾՇԼԱՅՅ ԵՐԱ
ՃԳՏՎՅ ԵՐԴՐՆԵՍՐՅ ԱՂԻԳԱՏ՝)
- ԵՐՐԱՎՐԻԵՍՐՅ ԳՃՏԼԴ
<ՍԾԵՊԳԱՏՎ՝
(ՃՍԺՍԱԶԿԳԱՏ՝) <ՍԾԵՊԳԱՅՅ
ԳԿԼՐՅ
- ՐՐՐԱՎՐԻԵՍՐՅ ՐԿԼԴ ՃՍՀՐՅ
ՃՍԺՍԱԶԿՅ
- ՐՐԱՎՇԻՐԳԱՏՎ՝, ԾԱՊՐԵՍՐՅ
ԳԺԱՅ ՎԵՇՎՐԻԵՍՐՅ
ՎՃՐՔԾՇԼԱՅՅ
- ՇԱՄՐԱՏՎՅ ՃԼ ՈԱՅՃ՝ ՃՏԺ՝
ԾԵՐԿԵՊԾԵՏ՝

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Group 1 – Transmission Lines

[illegible]

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Λ6·Γ7"Δ\

- [illegible]

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Group 1 – Substations

[illegible][illegible]

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<Δ^w/▷Δ.C_m"PL◁▷◁Δ7▷ΔL◁σσσσΔ▷dLD.e▷9Δf:

- [illegible]

$$\langle \Delta \rangle' \propto \sqrt{\Delta \cdot C_{\text{eff}} \rho \Gamma \Delta \cdot \sigma} \propto \Delta \cdot \rho \Delta \cdot \sigma$$

- [illegible]

$\Delta^w \vdash \sigma\sigma\sigma\Delta \cdot \Delta \vdash \Gamma\Delta \supset \Delta \cdot \sigma' \triangleright C_\sigma P' \triangleright q \cdot \sigma \Delta \cdot$

[illegible]

*L^w A¹' - ▷σbσCL9 ΔL ◁σσσσΔ·◁·Δ·fΔ·▷Δ·σ'

$$*U^wA^m \triangleleft A^4 - \triangleleft \sigma \int \sigma \sigma \Delta \triangleleft \Delta \int \Delta \supset \Delta \sigma \backslash \triangleright dL$$

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$$*\mathbf{U}^{\geq}\nabla^{\geq n}\triangleleft^{\cdot 1}-\triangleleft\sigma\int\sigma\sigma\Delta^{\cdot}\nabla\mathbf{b}^{\cdot}\mathbf{b}\Delta\mathbf{f}\triangleleft\mathbf{b}\Gamma\Upsilon\triangleleft^{\cdot-}\Delta\mathbf{L}\triangleleft\Delta\mathbf{f}\Delta^{\cdot}\mathcal{D}\Delta\sigma^{\cdot}\triangleright\Delta\mathbf{f}\mathcal{C}^{\cdot}$$

*L^wΔ³ < /r³ⁿp - ▷dL ΔL ◁σ∫σσΔ· pp_Δ◁LqΔ·σ¹ & ◁_Δ¹pΔ· a<<Γ▷Δ·σ¹

$$* \Delta^{\mathbb{W}} C^{\mathbb{W}} P^{\mathbb{W}} \mathcal{L}^{\mathbb{D}} - \langle \sigma \int \sigma \sigma \Delta \cdot \nabla b \cdot b \Delta f \rangle \langle b \Gamma \Upsilon \Delta \cdot \Delta \mathcal{L} \rangle \langle \Delta f \Delta \cdot \mathcal{D} \Delta \sigma \rangle \triangleright \Delta f C^{\mathbb{A}}$$

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- [illegible]

[illegible][illegible]

Δ·CL94·P₂Δ9Δ·σσ

[illegible]

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