



<Glossary>

- Station No. θ = Angle from Station No.1
- Load(MW) \diamond Priority(High: I, Low: III)
- Gen.(MW) \circ Transformer banks \equiv
- 0.000 Impedance (%/10MVA base)/circuit
- (000/000) Line capacity Sustained/Short(MW)/circuit
- [000/000] Bank capacity Physical/Operational(MW)

Fig. 2.2 77kV Provincial system model (Increased load)