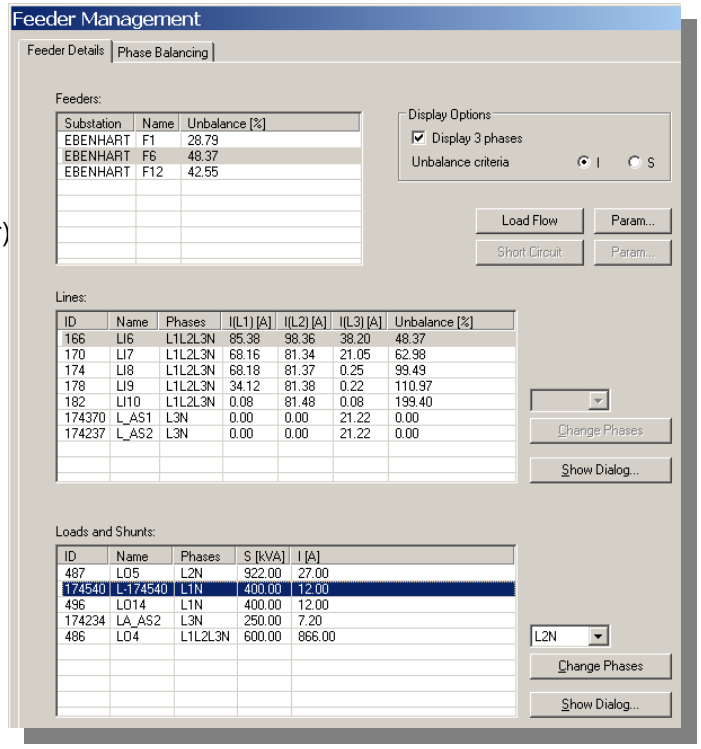
Characteristics

- Phase Swapping allows to reduce the unbalance in the phases by re-phasing single/two phase loads and lines
- Re-phasing can be done to:
  1. Minimize the kW losses,
  2. Minimize kVA Unbalance (apparent power)
  3. Minimize A Unbalance (current).
- Max. number of swapping can be defined
- Re-phasing works feeder-oriented
- Shows the unbalance and losses before and after re-phasing
- Manual re-phasing can be done
- Single-phase load flow can directly be started from Feeder Management



Results