Model Clarification
for CR018 GP and GPII

Summary

- **This notice is to inform customers that due to the naming / instant parameters / features between GP and GPII are not compatible so that they can't be pulg-in, back-forward and mix-simulated.**

- **Besides, the nmoscap naming definitions are different in GP & GPII.**

  - **TSMC naming rule for device w/i & w/o DNW:**
    - ◆ **xxxx_rf: device with DNW**
    - ◆ **xxxx_rf_nw: device w/o DNW**

  - **Nmoscap naming in GP & GPII:**
    - ◆ **In GP, "moscap_rf" & "moscap_rf33" are process without DNW, which didn't follow the naming rule.**
    - ◆ **In GPII, "moscap_rf" and "moscap_rf33" is process with DNW, and add extra two devices "moscap_rf_nw" and "moscap_rf33_nw" are process without DNW.**

  - **It is recommended refer to the related DRM SOTE.**

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