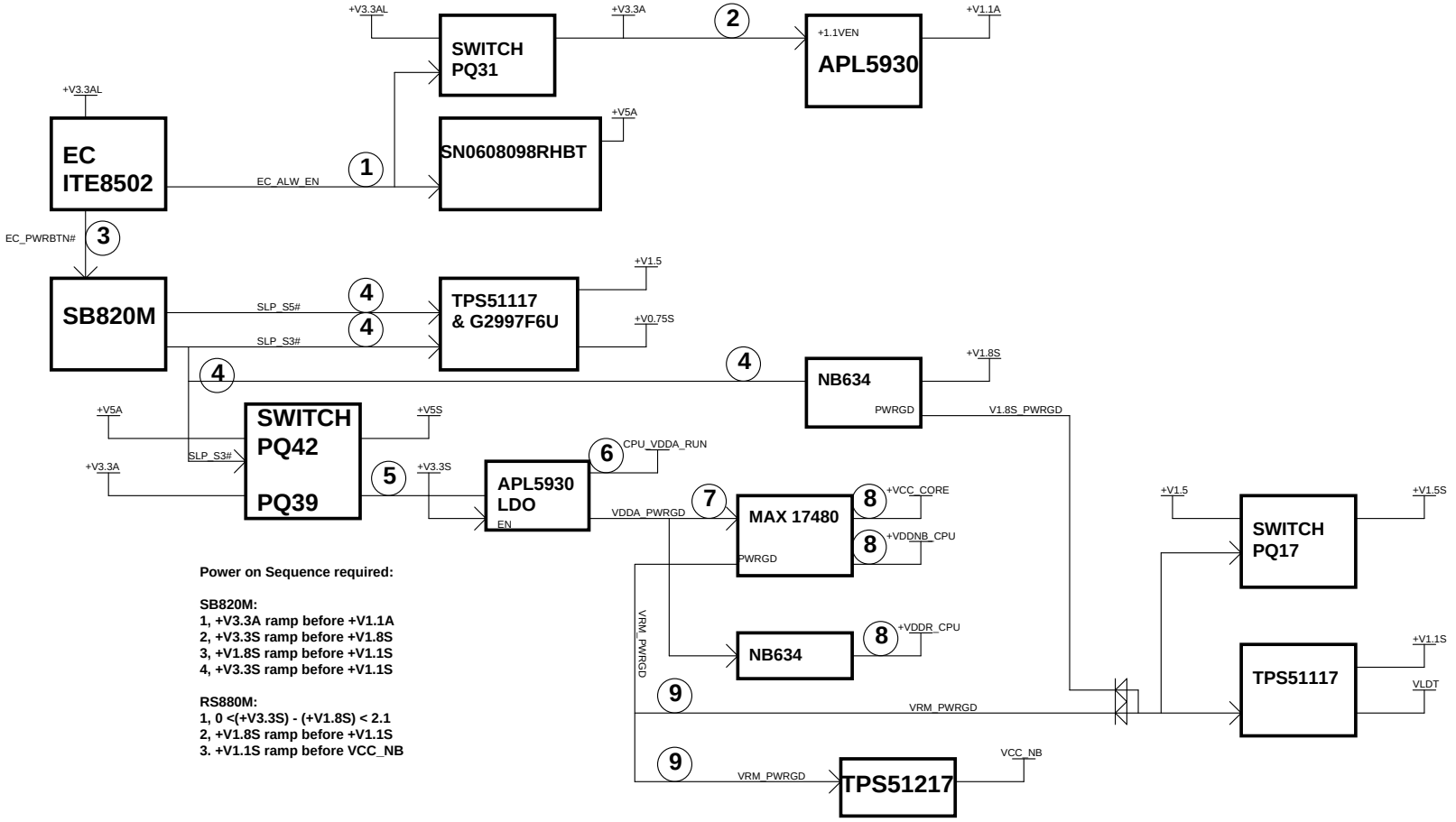

Power on Sequence required:

SB820M:
1, +V3.3A ramp before +V1.1A
2, +V3.3S ramp before +V1.8S
3, +V1.8S ramp before +V1.1S
4, +V3.3S ramp before +V1.1S

RS880M:
1, 0 <(+V3.3S) - (+V1.8S) < 2.1
2, +V1.8S ramp before +V1.1S
3. +V1.1S ramp before VCC_NB

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Title: **POWER SEQUENCY DIAGRAM**

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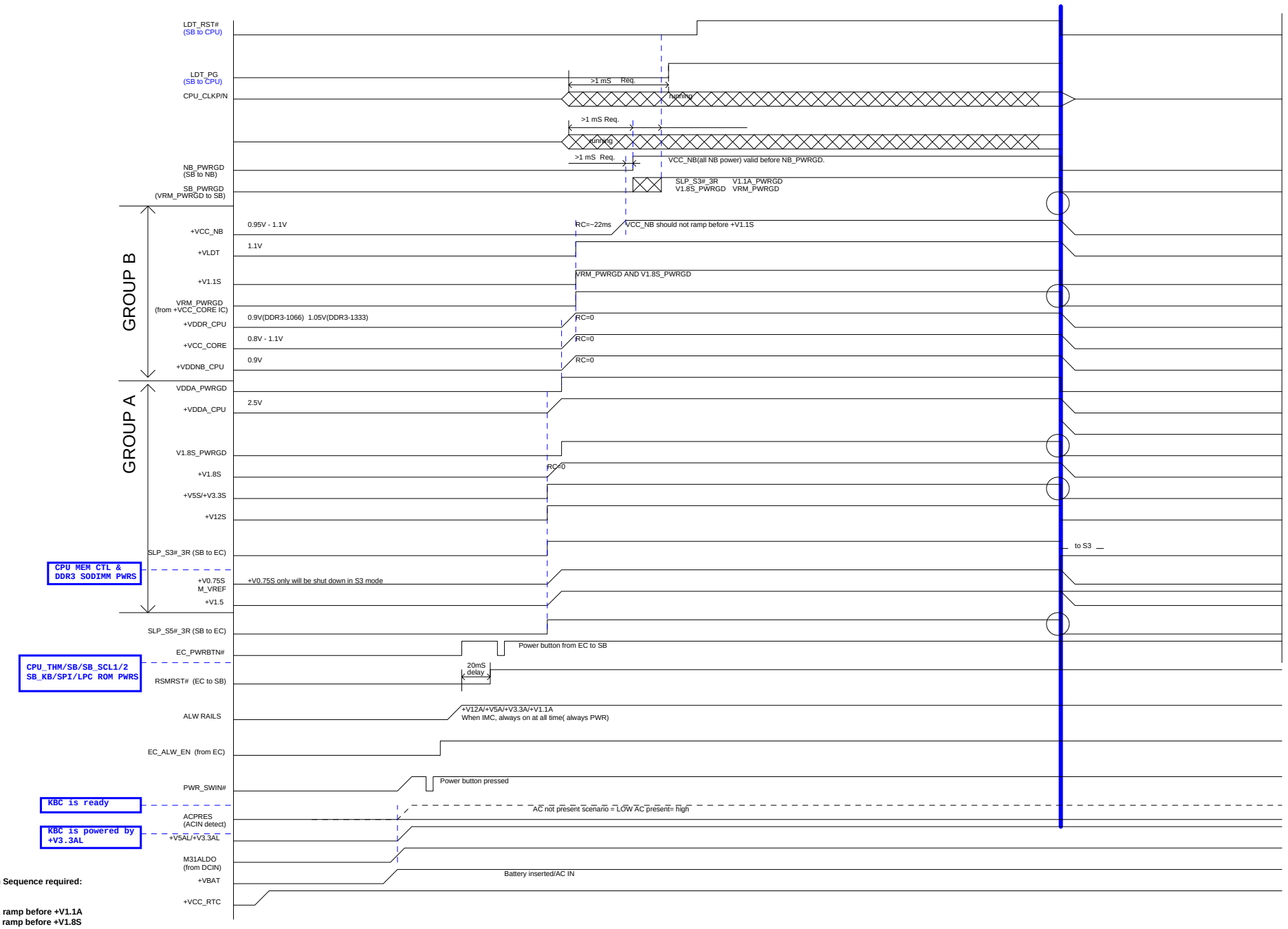

Power on Sequence required:

SB820:
1, +V3.3A ramp before +V1.1A
2, +V3.3S ramp before +V1.8S
3, +V1.8S ramp before +V1.1S
5, +V3.3A ramping down time > 300us
6, 50uS <= All power rails except +V3.3A <= 40mS
7, 100uS <= +V3.3A <= 40mS

RS880M:
1, 0 <(+V3.3S) - (+V1.8S) < 2.1
2, +V1.8S ramp before +V1.1S
3. +V1.1S ramp before +VCC_NB

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Title: **POWER SEQUENCY TIMING**

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