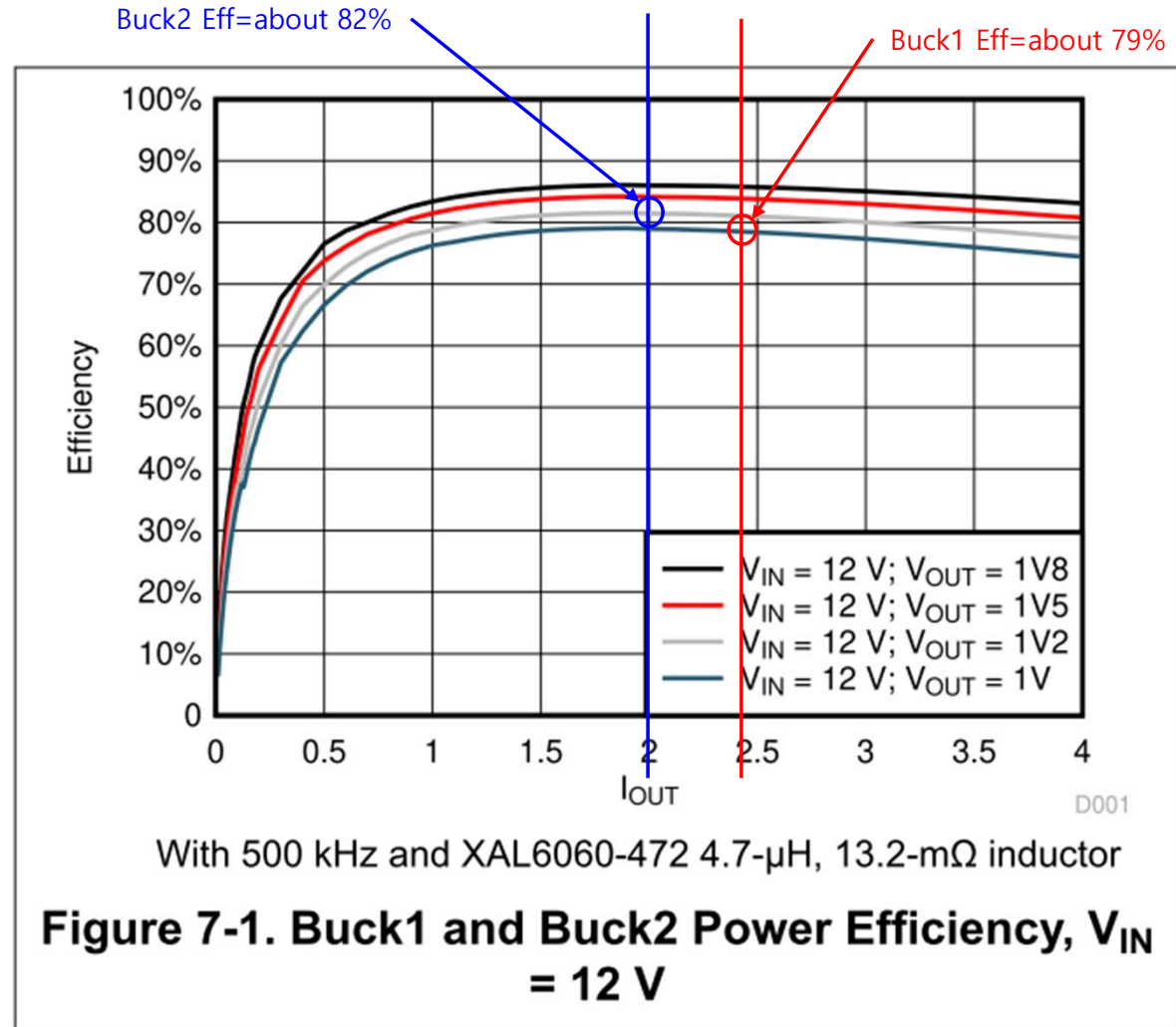


❖ Buck1

- Condition :
 - ✓ $V_{IN}=12V$
 - ✓ $V_{OUT}=0.9V / 2.4A$
 - ✓ Temp = 25.°C
- Eff = about 79%

❖ Buck2

- Condition :
 - ✓ $V_{IN}=12V$
 - ✓ $V_{OUT}=1.2V / 2A$
 - ✓ Temp = 25.°C
- Eff = about 82%



❖ Buck3

- Condition :
 - ✓ $V_{in}=12V$
 - ✓ $V_{out}=1.8V / 1.6A$
 - ✓ Temp = 25.°C
- Eff = about 84%

❖ Buck4

- Condition :
 - ✓ $V_{in}=12V$
 - ✓ $V_{out}=1.8V / 0.8A$
 - ✓ Temp = 25.°C
- Eff = about 81%

