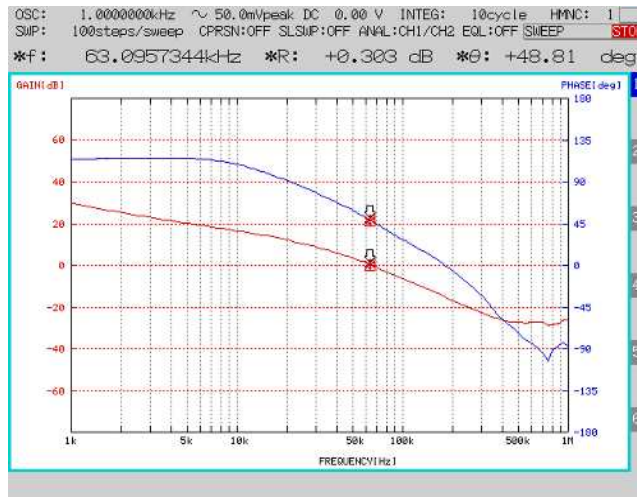
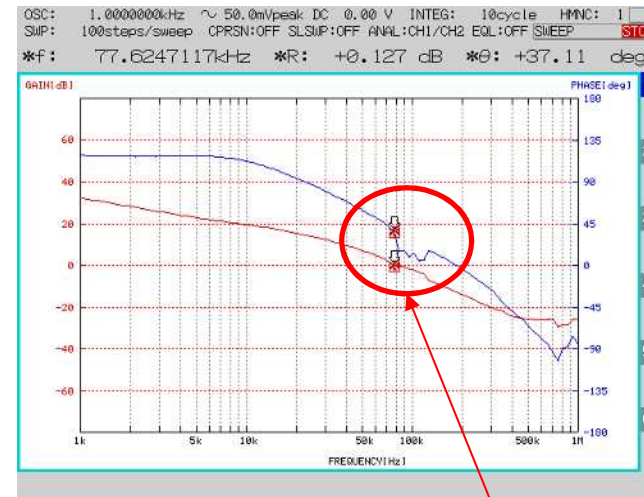


25 deg. C / Iout = 1A
Crossover frequency = 63kHz / Phase Margin = 48 deg.



-40 deg. C / Iout = 1A
Crossover frequency = 77kHz / Phase Margin = 37 deg.



Unusual Curve of Phase

25 deg. C / Iout = 2A
Crossover frequency = 67kHz / Phase Margin = 61 deg.



-40 deg. C / Iout = 2A
Crossover frequency = 89kHz / Phase Margin = 42 deg.

