



This is the circuit used for indirect phase margin measurement

Gain of this circuit is 49.7

O/P should vary between 10mv to 20mv

I set the Output to 12mv,so the input will be  $12\text{mv}/49.7 = .241\text{mv}$

I applied this I/P to the circuit but the O/P is not coming as expected.

May I know where I went wrong

