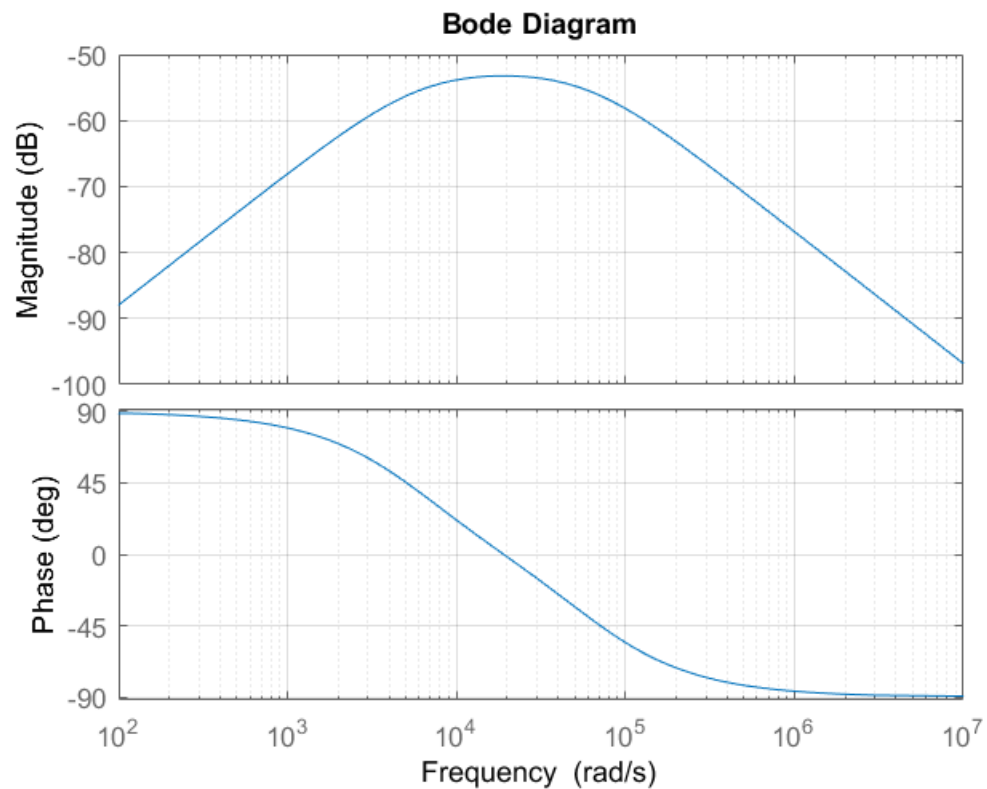

```
clear all;  
close all;  
clc
```

Variables

```
Ks=4e-7;  
tau1=1/6000;  
tau2=1/60000;
```

Code Plot

```
num=[Ks, 0];  
den=[tau1*tau2, tau2+tau1, 1];  
trans=tf(num,den);  
  
bode(trans)  
grid minor
```



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