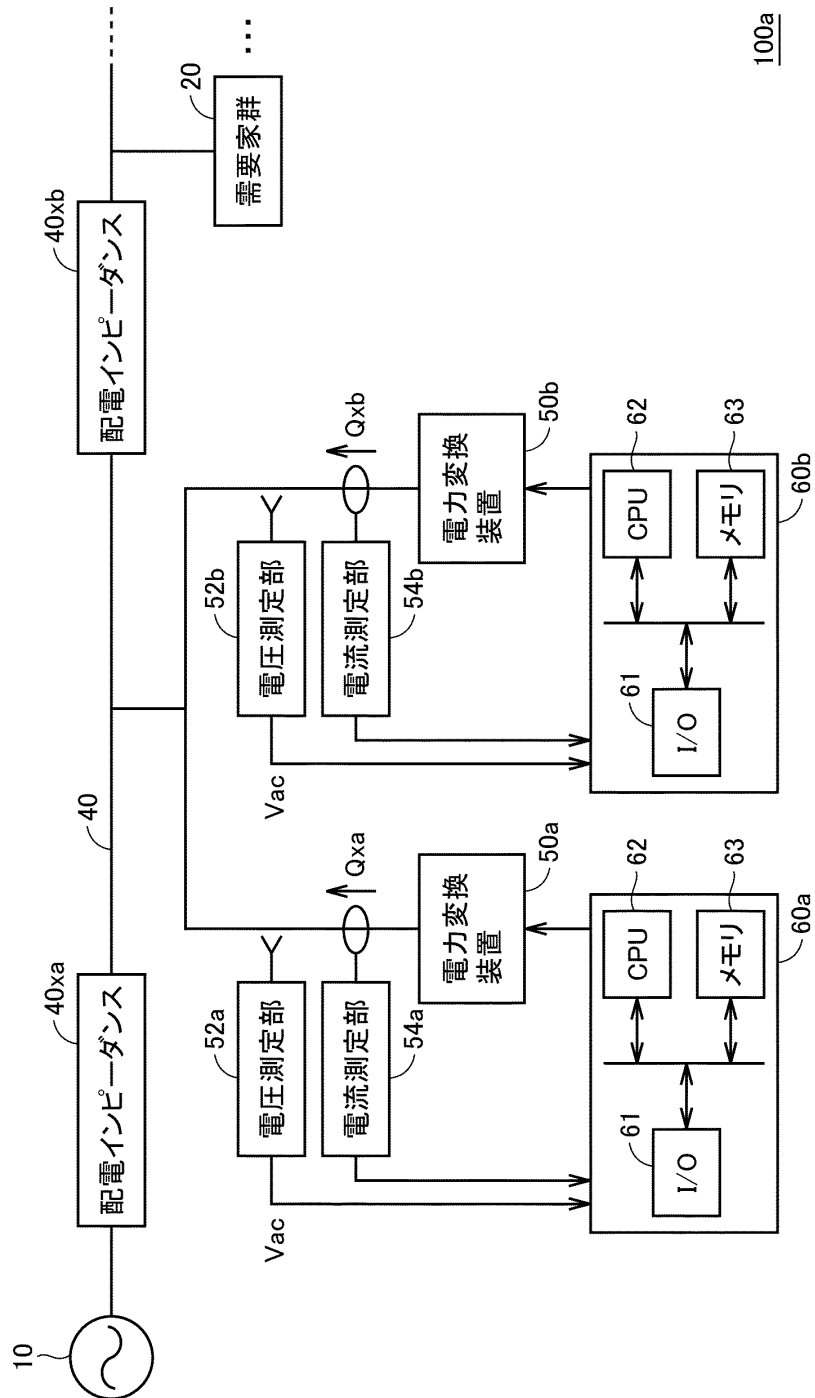


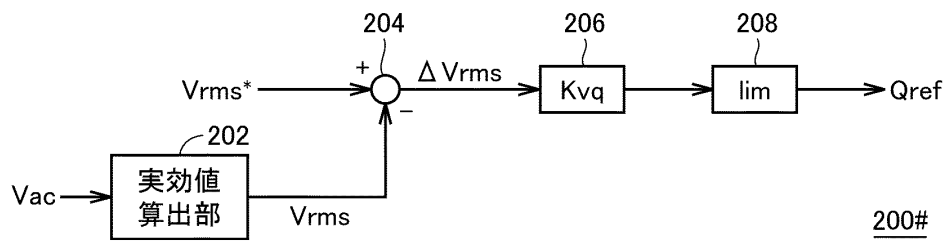
[図1]

図1



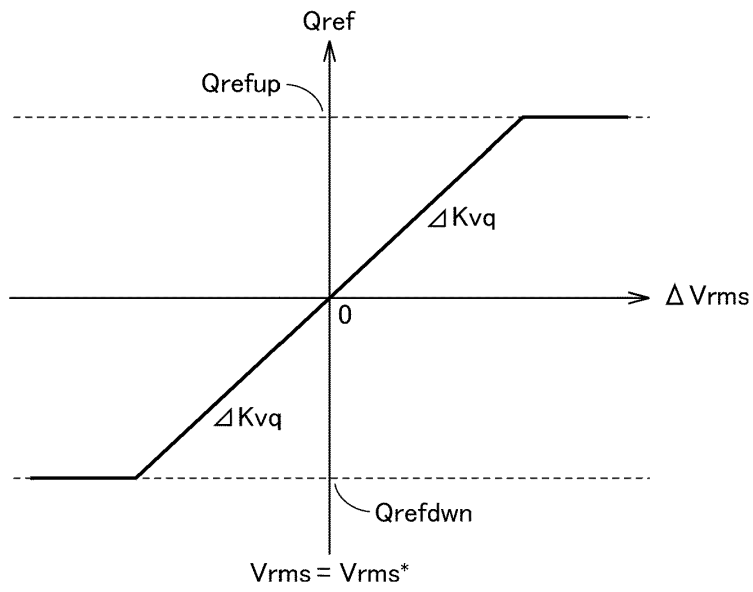
[図2]

図2



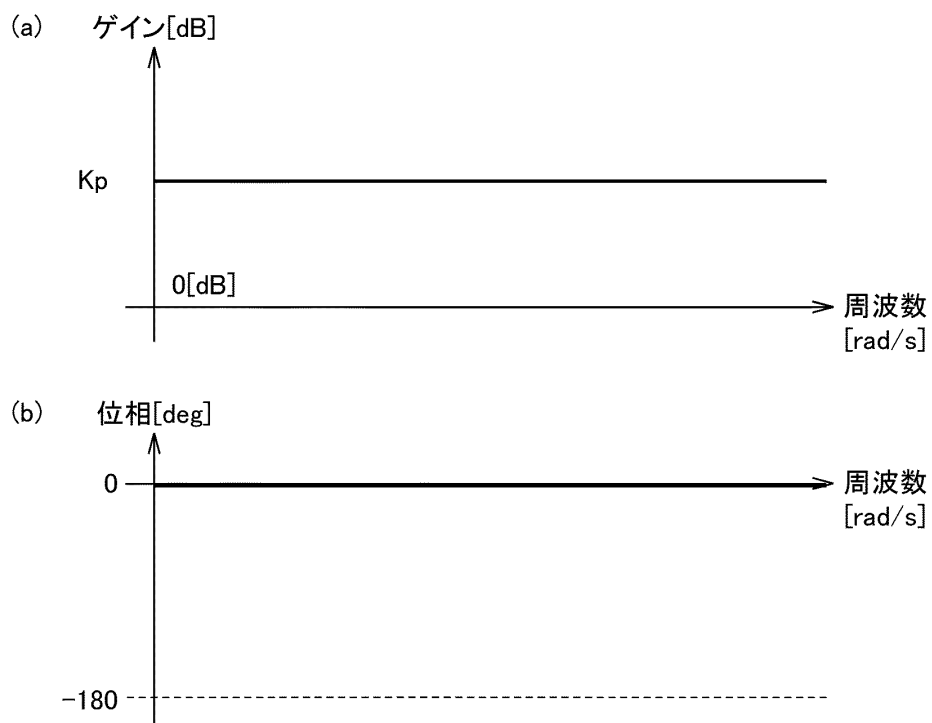
[図3]

図3



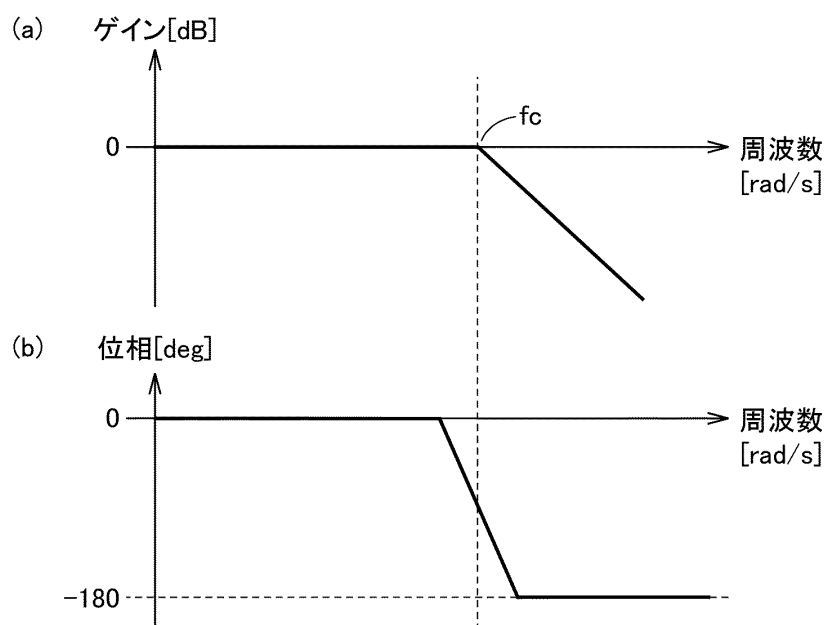
[図4]

図4



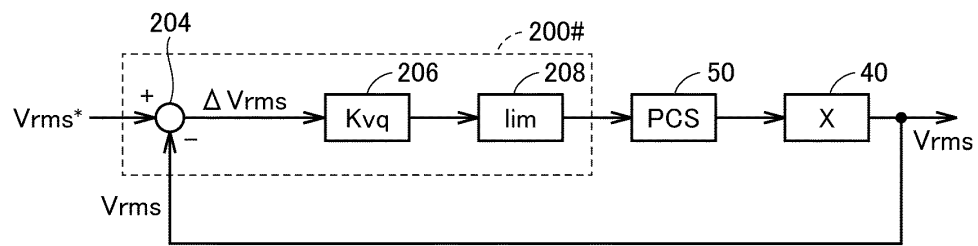
[図5]

図5



[図6]

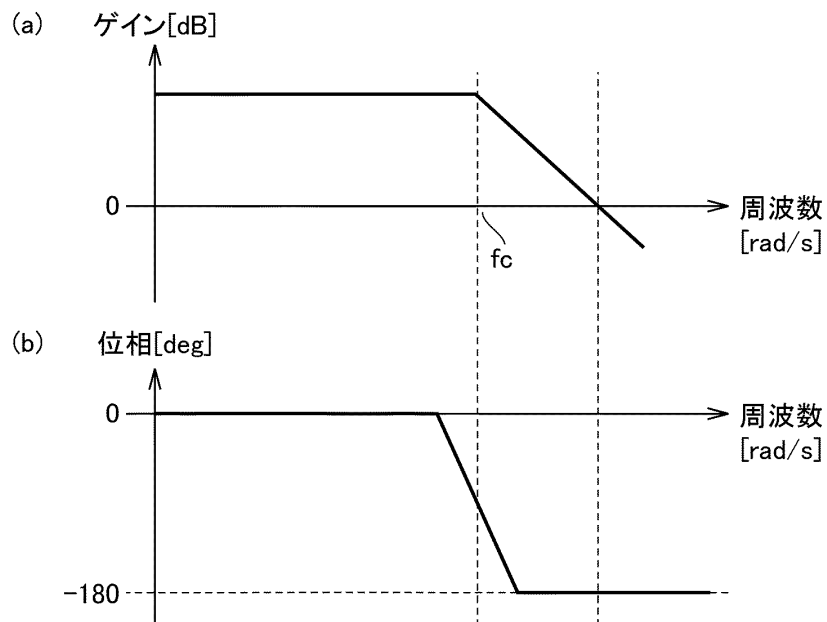
図6



250

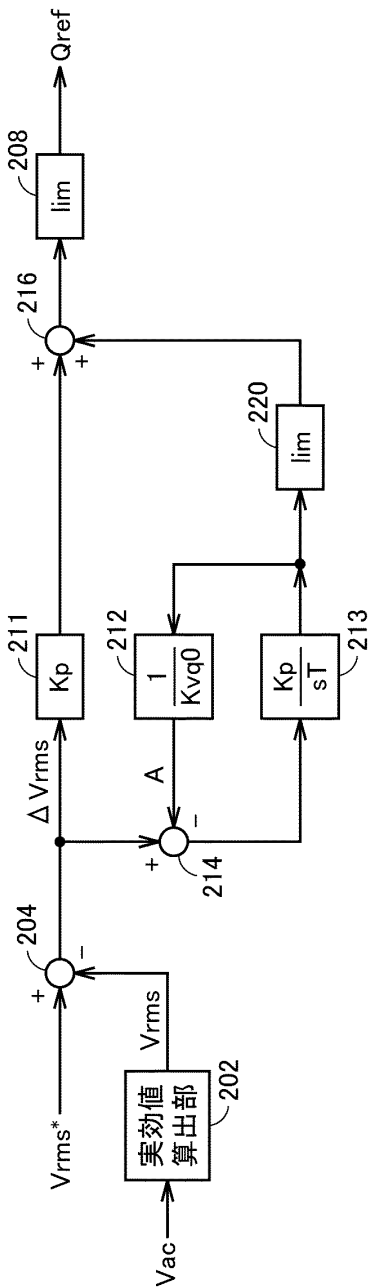
[図7]

図7



[図8]

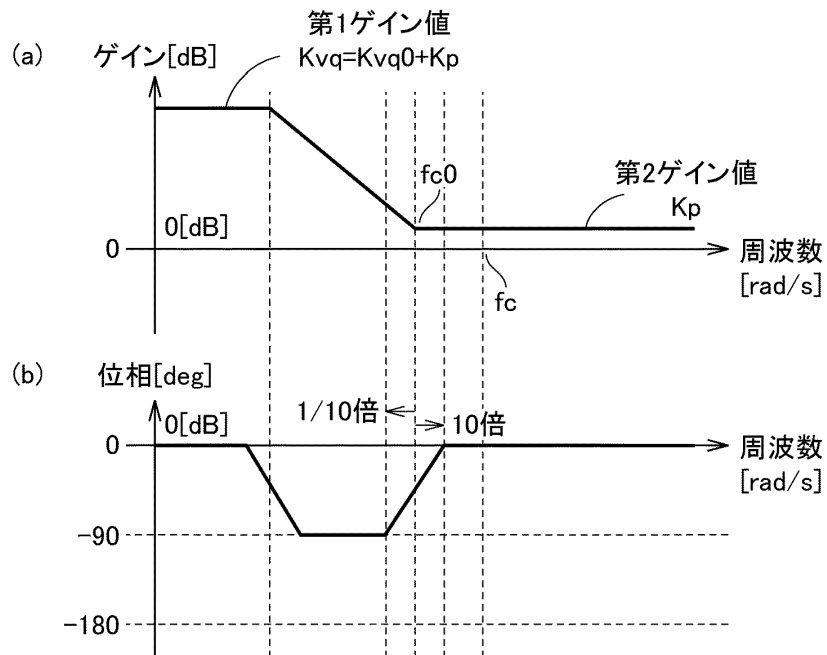
図8



$$\frac{Q_{ref}}{\Delta V_{rms}} = K_p \cdot \left(1 + \frac{1}{\frac{K_p}{K_{vq0}} + sT} \right) \cdots (3)$$

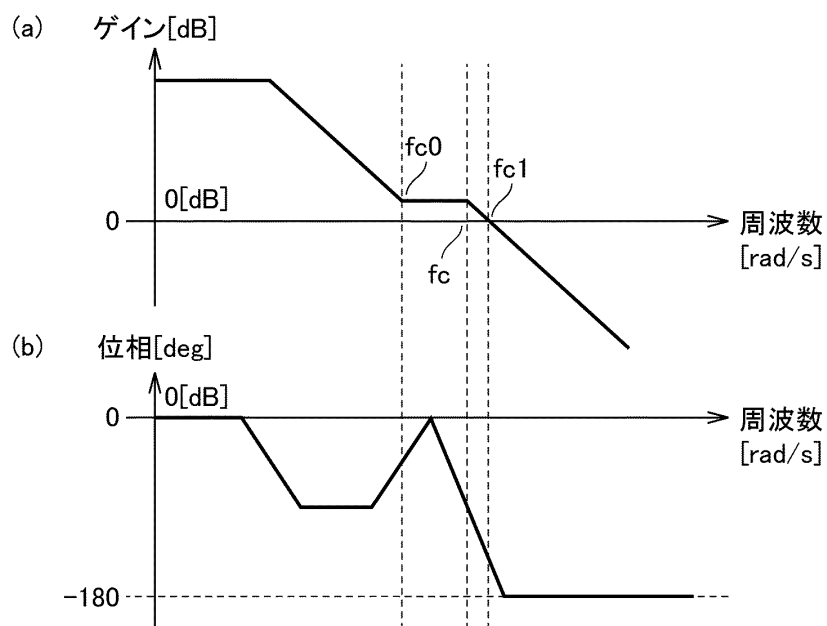
[図9]

図9



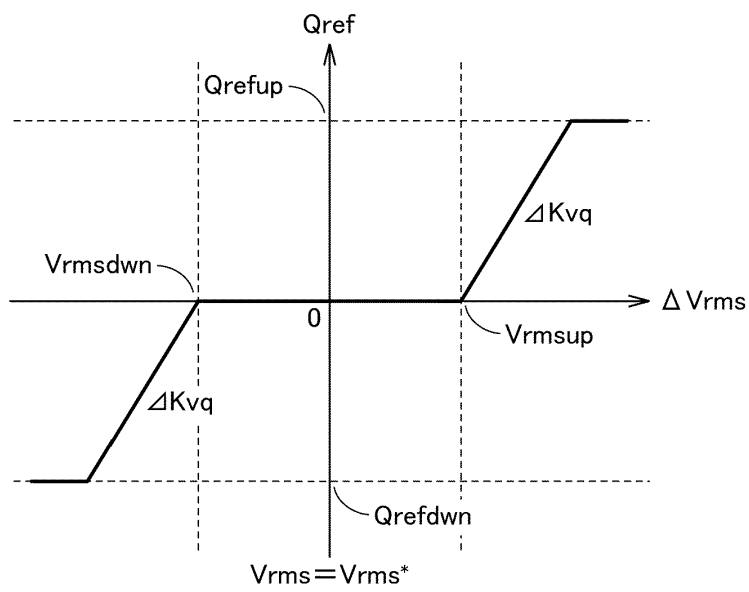
[図10]

図10



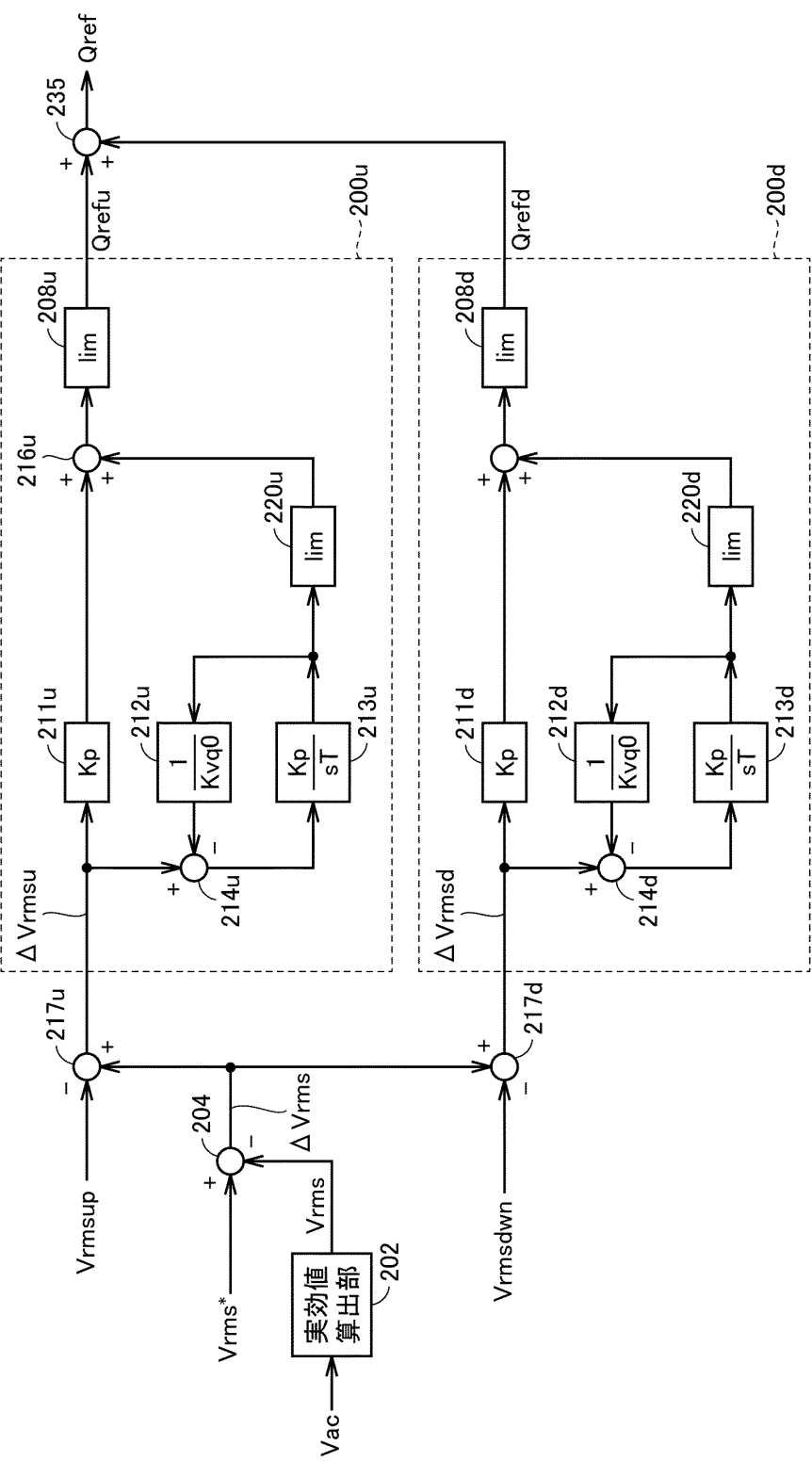
[図11]

図11



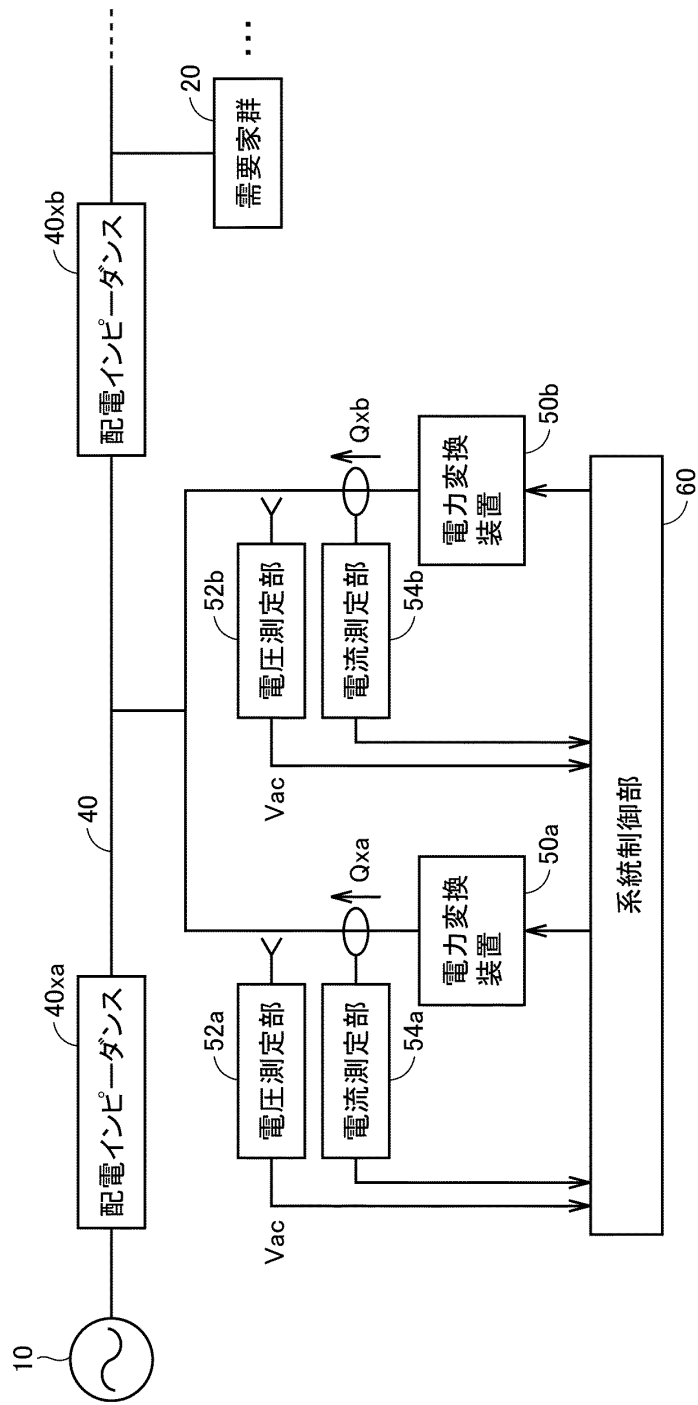
[図12]

図12



[図13]

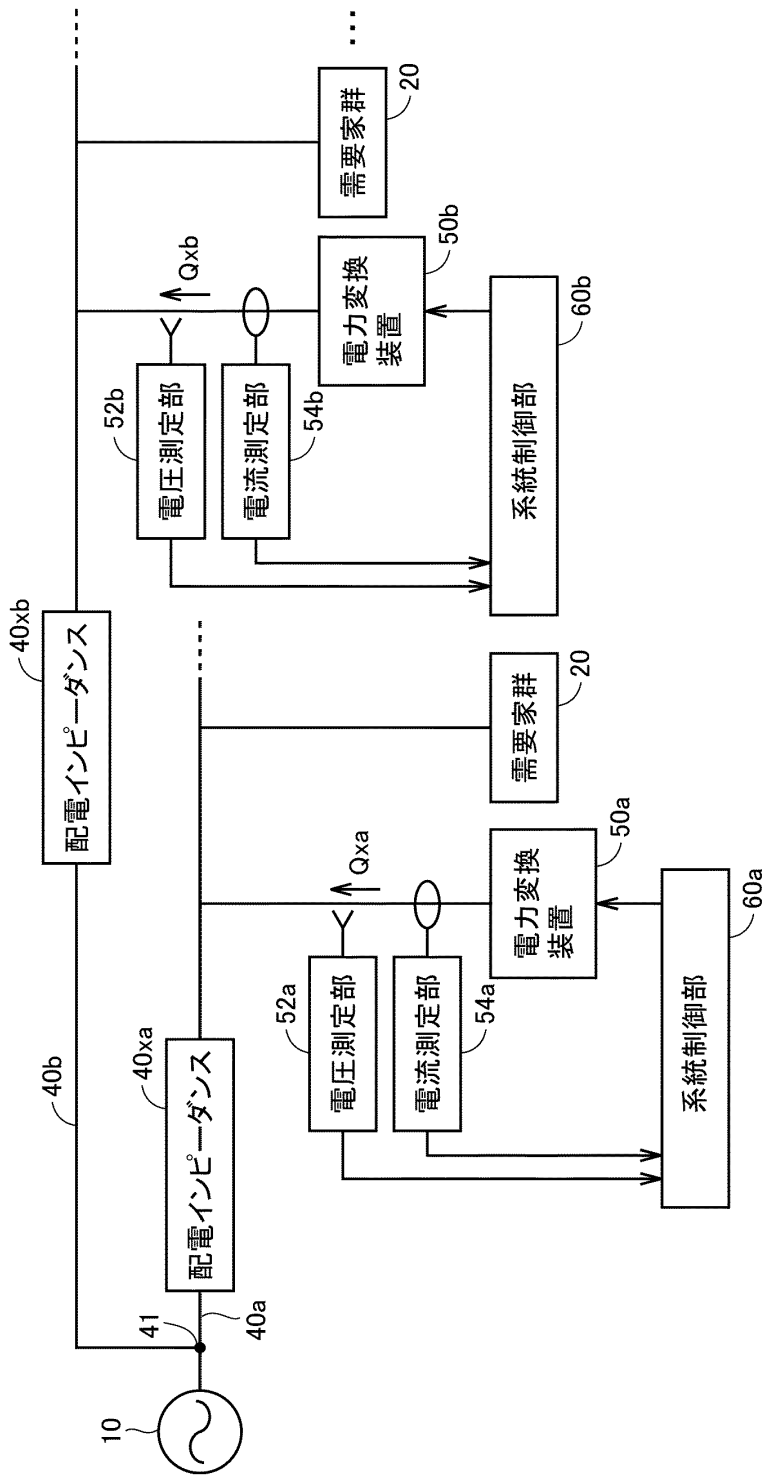
図13



100b

[図15]

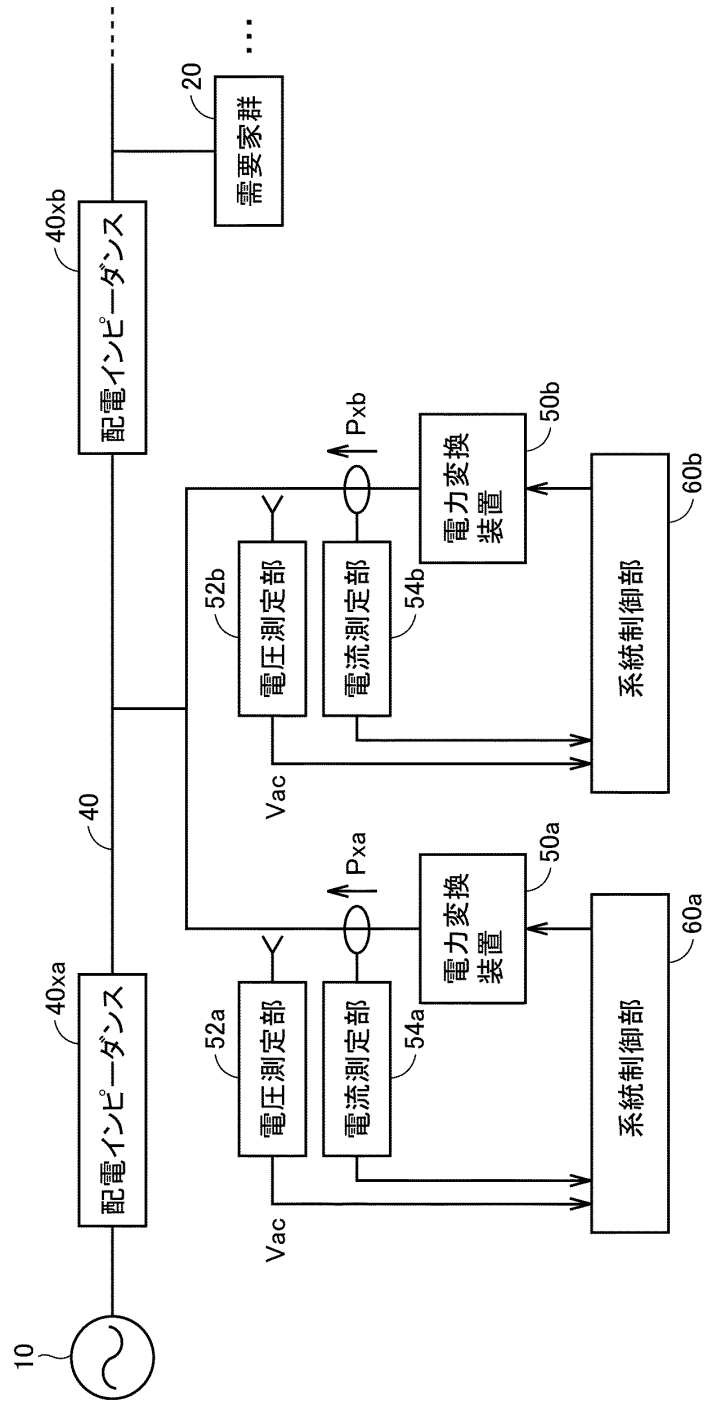
図15



100d

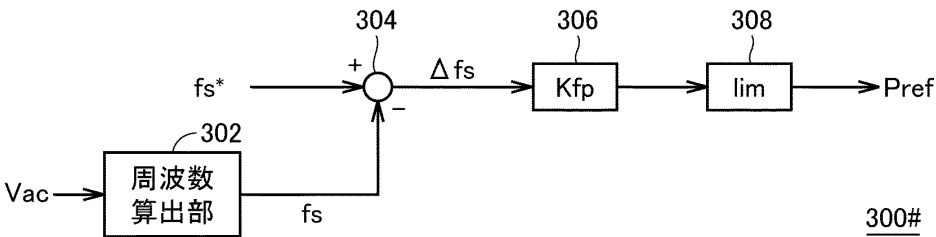
[図16]

図16



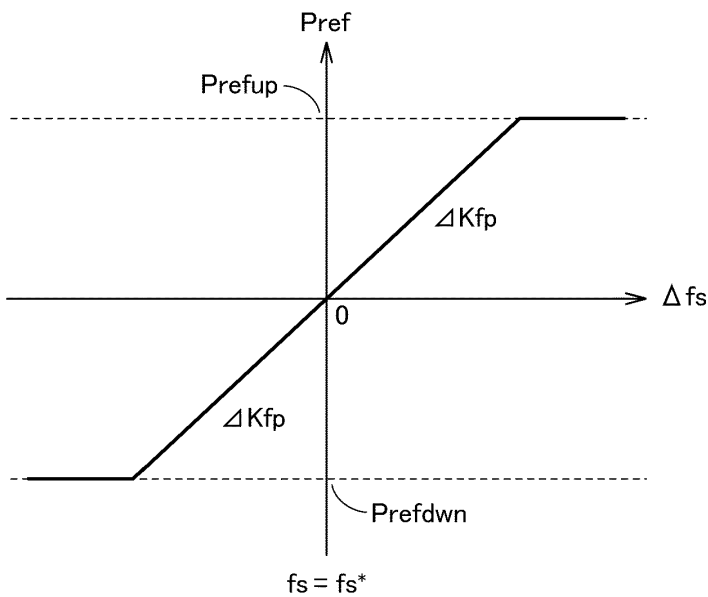
[図17]

図17



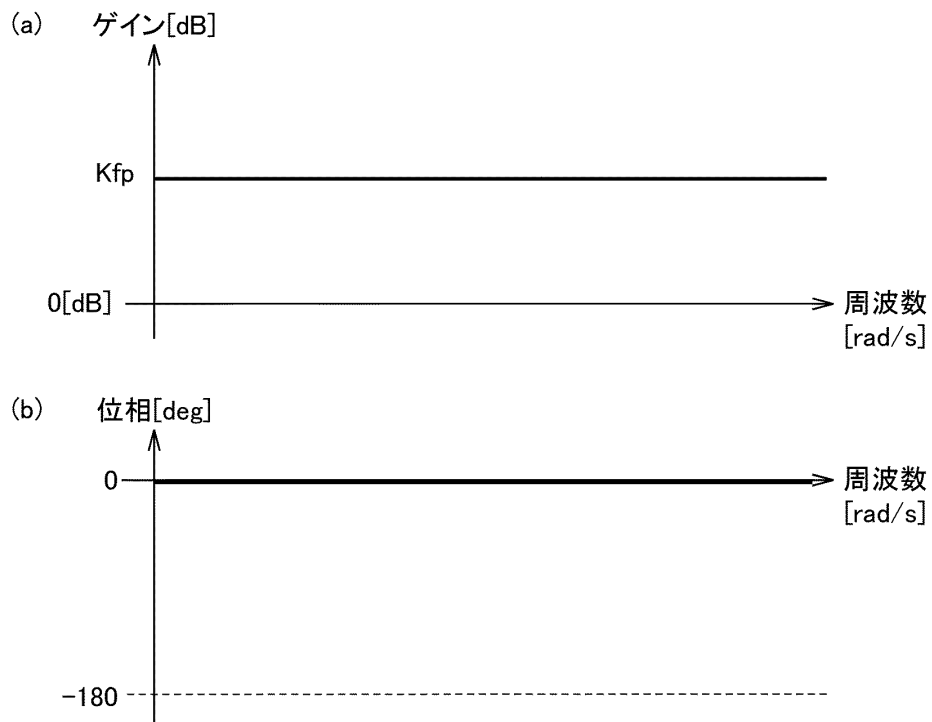
[図18]

図18



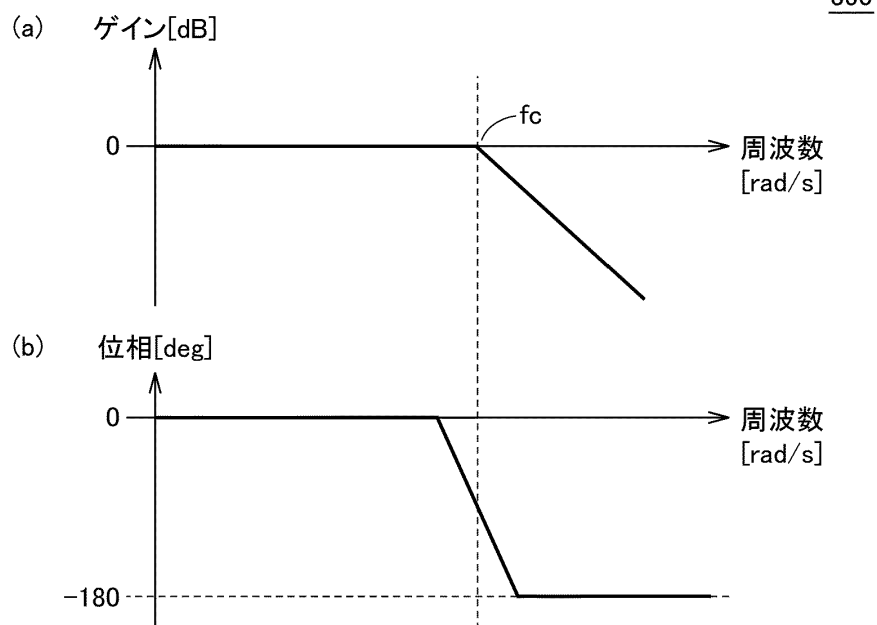
[図19]

図19



[図20]

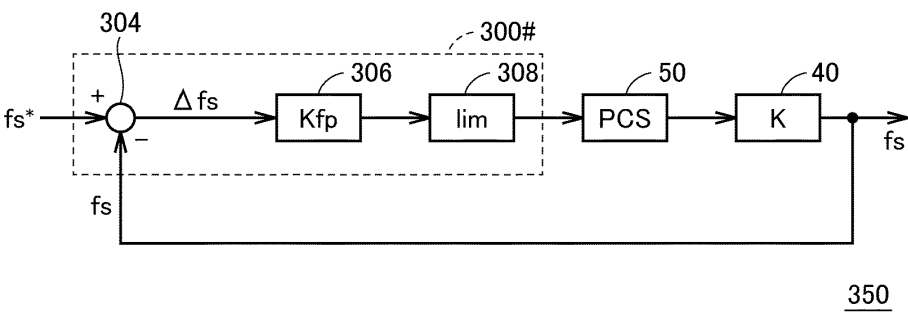
図20



350

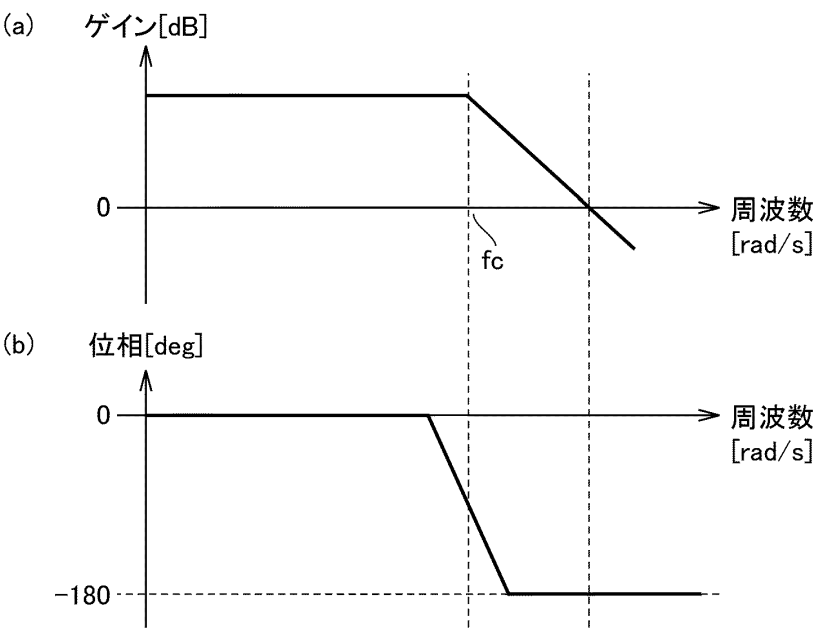
[図21]

図21



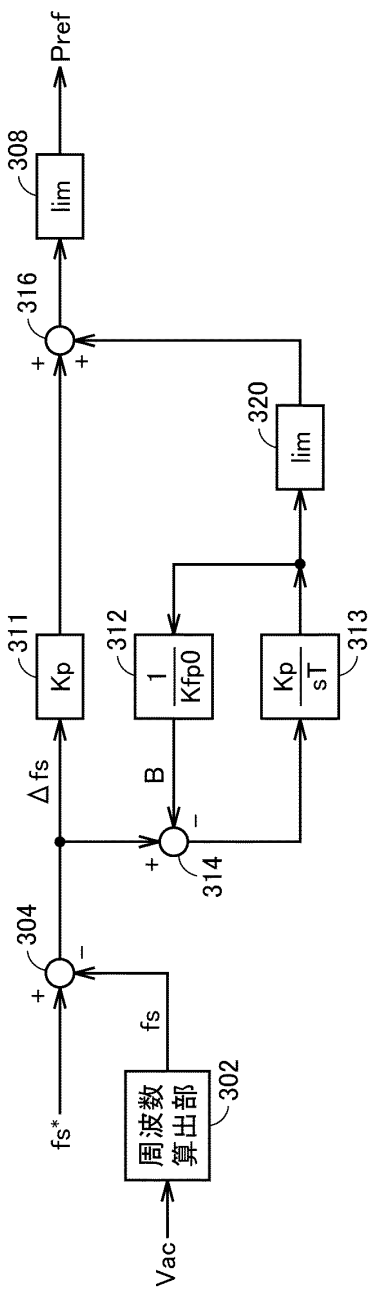
[図22]

図22



[図23]

図23

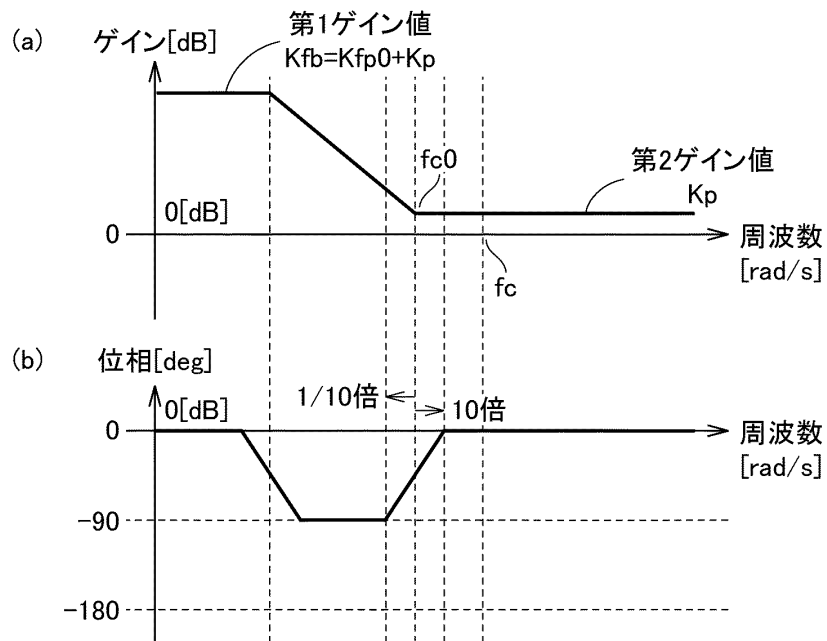


$$\frac{\text{Pref}}{\Delta fs} = Kp \cdot \left(1 + \frac{1}{\frac{Kp}{Kfp0} + sT} \right) \cdots (6)$$

300

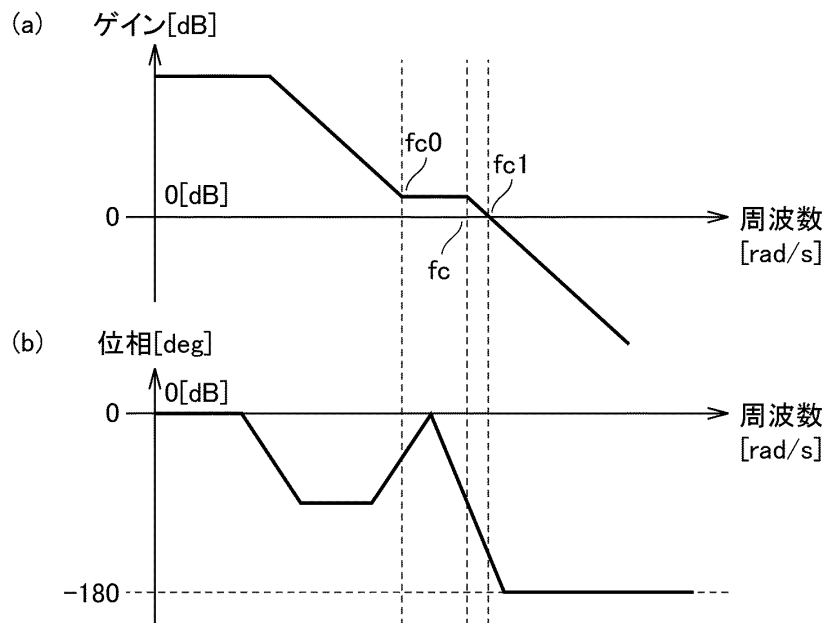
[図24]

図24



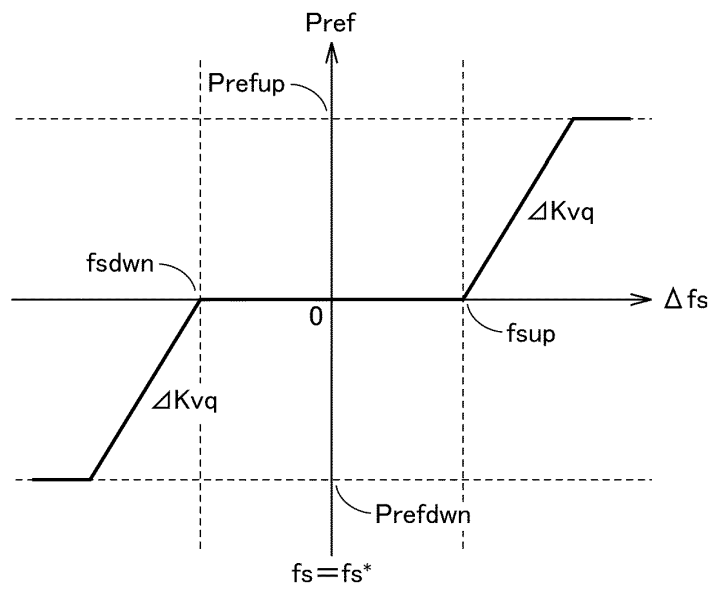
[図25]

図25



[図26]

図26



[図27]

図27

