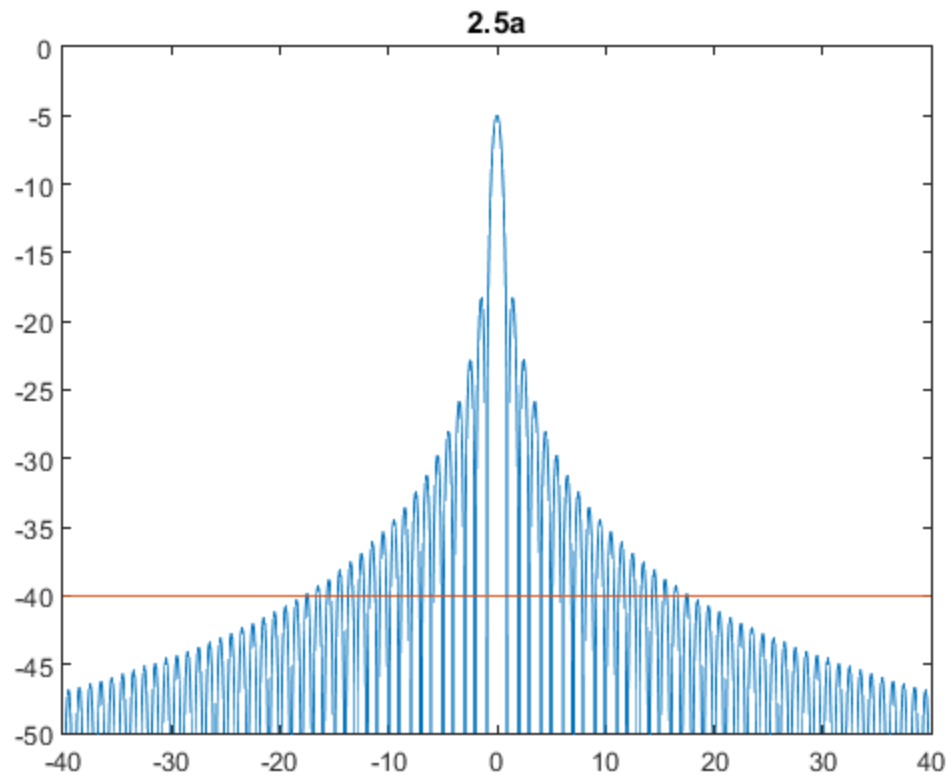

```
f=[-40:0.1:40];  
plot(f,10*log10((1/pi)*sinc(f).^2),f,-40*ones(size(f)));  
axis([-40,40,-50,0]);  
title('2.5a');
```



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