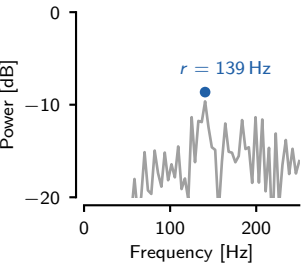
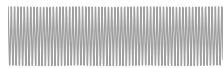
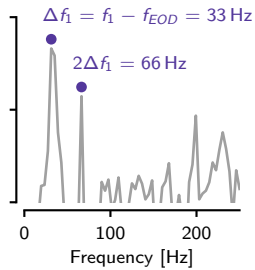
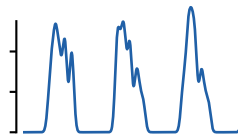
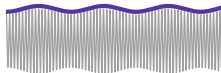


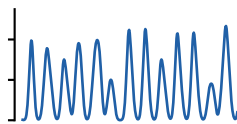
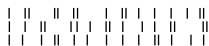
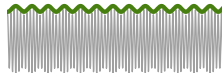
A

 $\blacksquare \rightarrow r$ 
 $f_{EOD}$ 


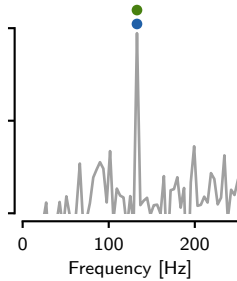
B

 $s_1(t) \rightarrow \blacksquare \rightarrow r + r_1(t)$ 
 $f_{EOD} \ \& \ f_1$ 


C

 $s_2(t) \rightarrow \blacksquare \rightarrow r + r_2(t)$ 
 $f_{EOD} \ \& \ f_2$ 


$$\Delta f_2 = f_2 - f_{EOD} = 133 \text{ Hz}$$



D

 $s_1(t) + s_2(t) \rightarrow \blacksquare \rightarrow \neq r + r_1(t) + r_2(t)$ 
 $f_{EOD} \ \& \ f_1 \ \& \ f_2$ 
