4.2. Nact) = coscarfi+li)+coscarfs+p, f=2kHz. f=3kHz.

(1) 
$$F_{SOFM} = F_{SOFM} = 6kHz$$
.

Whex = 
$$\frac{2\pi f_2}{L} = 0.6\pi \text{ rad/}$$

(1). 
$$T_{pmin} = \frac{1}{F} = \frac{1}{160} = 0.0 / s.$$