



R1-4: SEE TEXT

C1-4: SEE TEXT

C5,6: 100nM

IC1: TL072

K1,2: 2P RA PIN

K3: 3P RA PIN

$$F_c = 1 / (2 * \sqrt{2} * \pi * R_x * C_x)$$

CONNECTOR PINOUT:

K1:	K2:	K3:
1: GROUND	1: GROUND	1: V-
2: INPUT	2: OUTPUT	2: GROUND
		3: V+