$$signal_{0} - \frac{U_{2}}{0,\pi} - \frac{R_{Z}}{\pi/9}$$
 $signal_{1} - \frac{U_{2}}{0,\pi} - \frac{R_{Z}}{\pi/9} - \frac{R_{Z}}{\pi/9}$
 $signal_{2} - \frac{U_{2}}{0,\pi} - \frac{R_{Z}}{\pi/9} - \frac{R_{$