

TIPO DE SEÑAL	VALOR DE h	CONSTANT SOURCE	FIR
Dientes de Sierra	np.array([-1.0, -0.86666667, -0.73333333, -0.6, -0.46666667, -0.33333333, -0.2, -0.06666667, 0.06666667, 0.2, 0.33333333, 0.46666667, 0.6, 0.73333333, 0.86666667, 1.0])	(-500m)	16
Unipolar RZ	np.array([0, 0, 0, 0, 1, 1, 1, 1, 0, 0, 0, 0, 0, 0, 0, 0])	0	16
Manchester NRZ	np.array([1, 1, 1, 1, 1, 1, 1, -1, -1, -1, -1, -1, -1, -1, -1, -1])	(-500m)	16
OOK	np.sin(np.linspace(0, 4*np.pi, 32))	0	32
BPSK	np.sin(np.linspace(0, 8*np.pi, 64))	(-500m)	64
ASK	np.sin(np.linspace(0, 8*np.pi, 64))	(-500m)	64
Latidos del Corazón	np.array([0, -0.25, -0.5, -0.25, 0, 0.25, 0.5, 0.25, 0, 0, 0, 1, 2, 1, 0, -1, -2, -1, 0, 0.5, 1.0, 0.5, 0, 0.25, 0.5, 0.25, 0, -0.25, -0.5, -0.25])	0	32
Pulsos Rizados	np.array([0, 0.0571, 0.1142, 0.1709, 0.2266, 0.2824, 0.3366, 0.3896, 0.4425, 0.4922, 0.5411, 0.5897, 0.6332, 0.6786, 0.7184, 0.7556, 0.7928, 0.8259, 0.8559, 0.8858, 0.9091, 0.9311, 0.9527, 0.9705, 0.9884, 1, 1, 1, 1, 0.969, 0.878, 0.676, 0.353, 0.0, -0.32, -0.2, 0.1])	(-500m)	64