

FIG. 1A

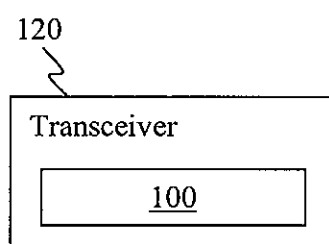


FIG. 1B

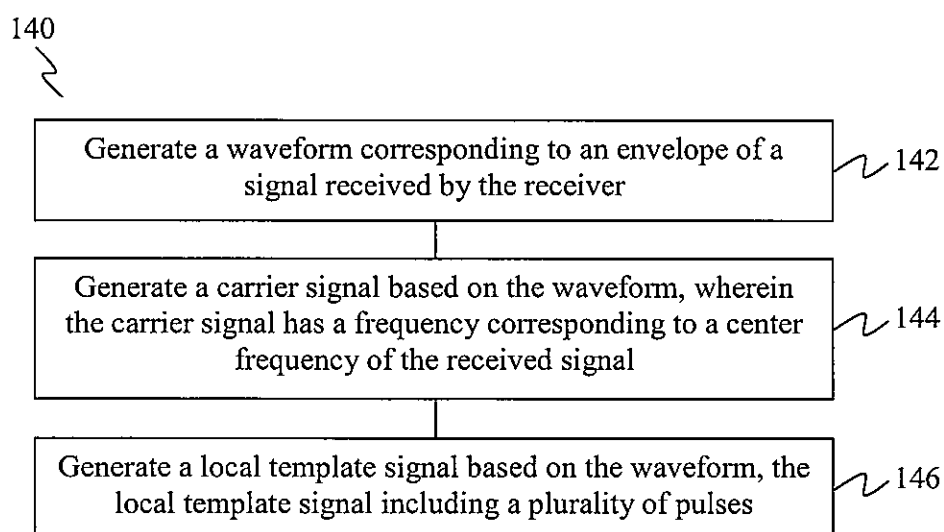


FIG. 1C

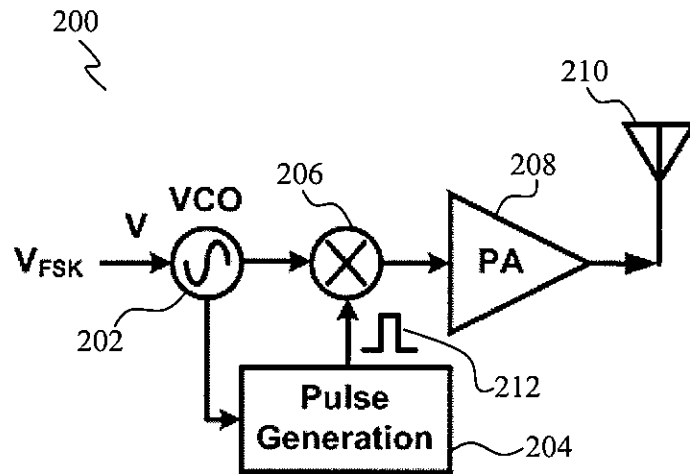


FIG. 2A

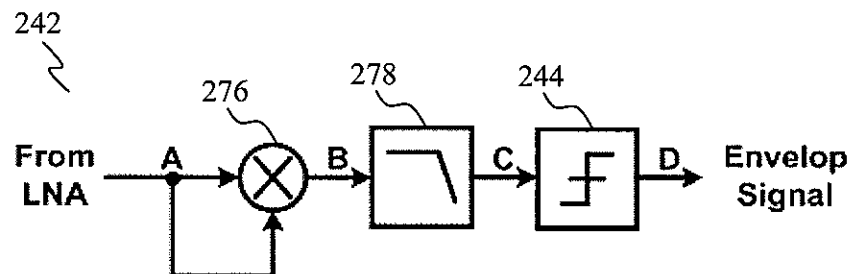


FIG. 2C

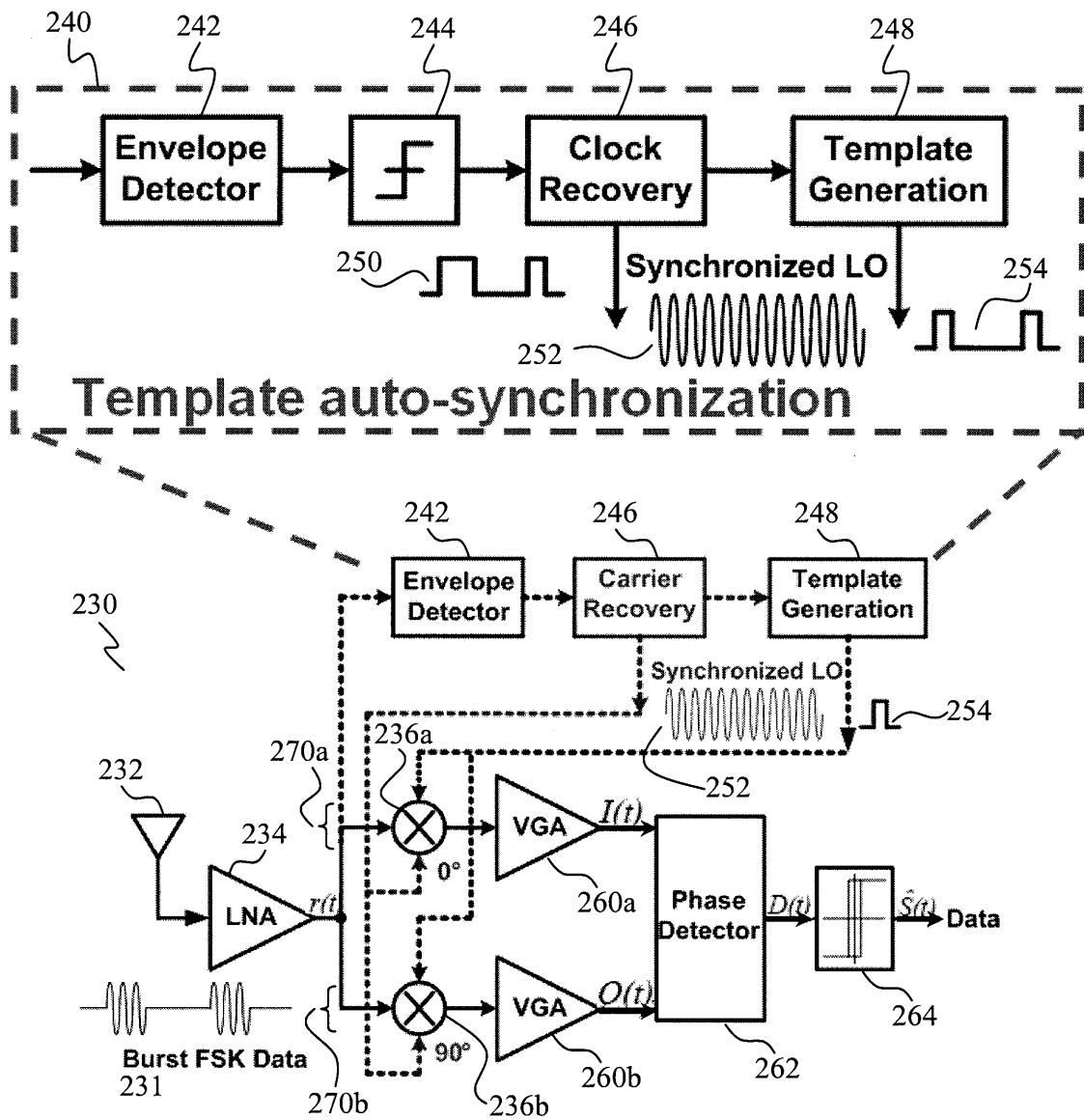


FIG. 2B

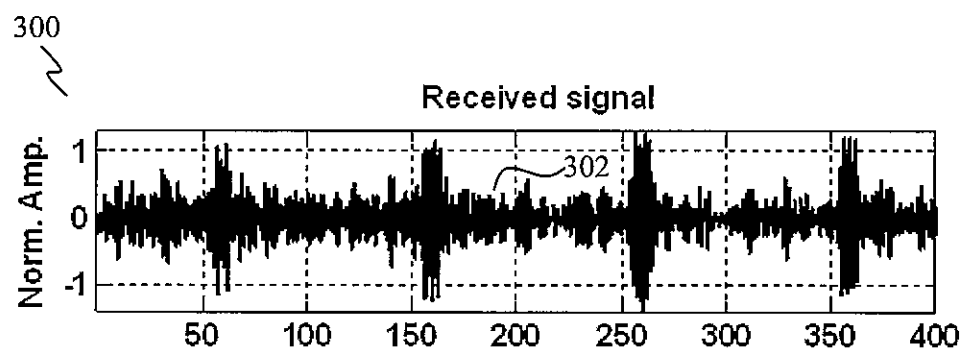


FIG. 3A

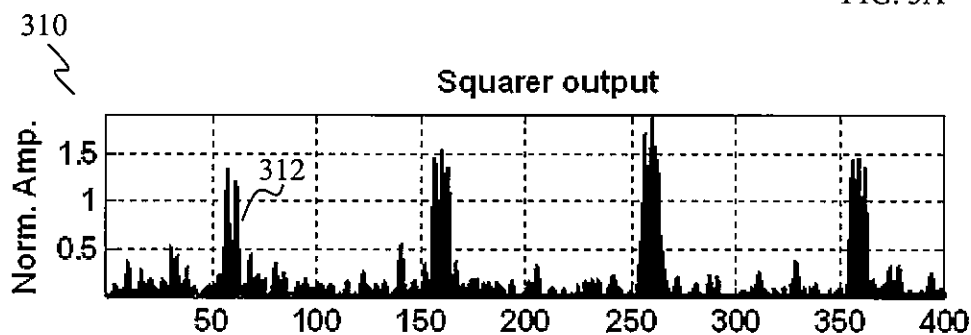


FIG. 3B

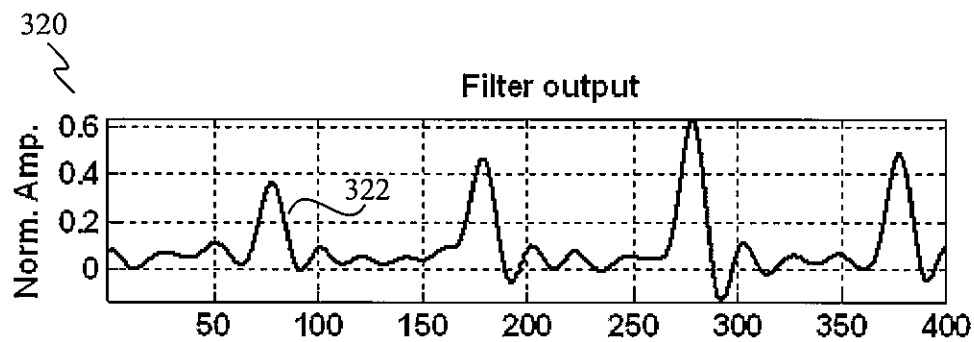


FIG. 3C

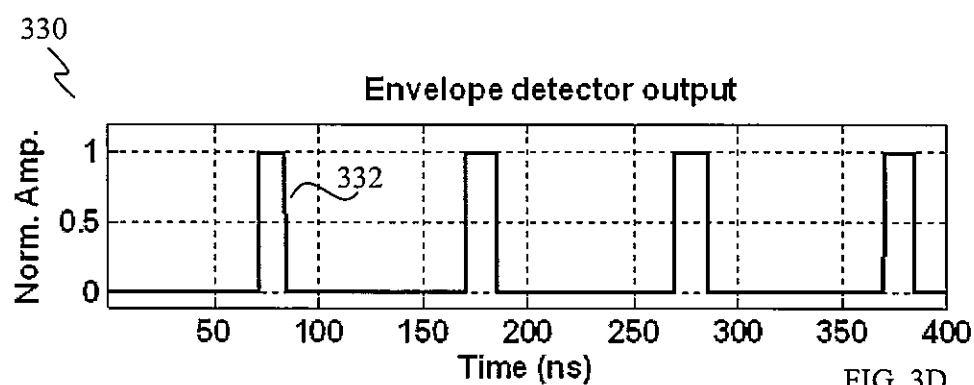


FIG. 3D

400

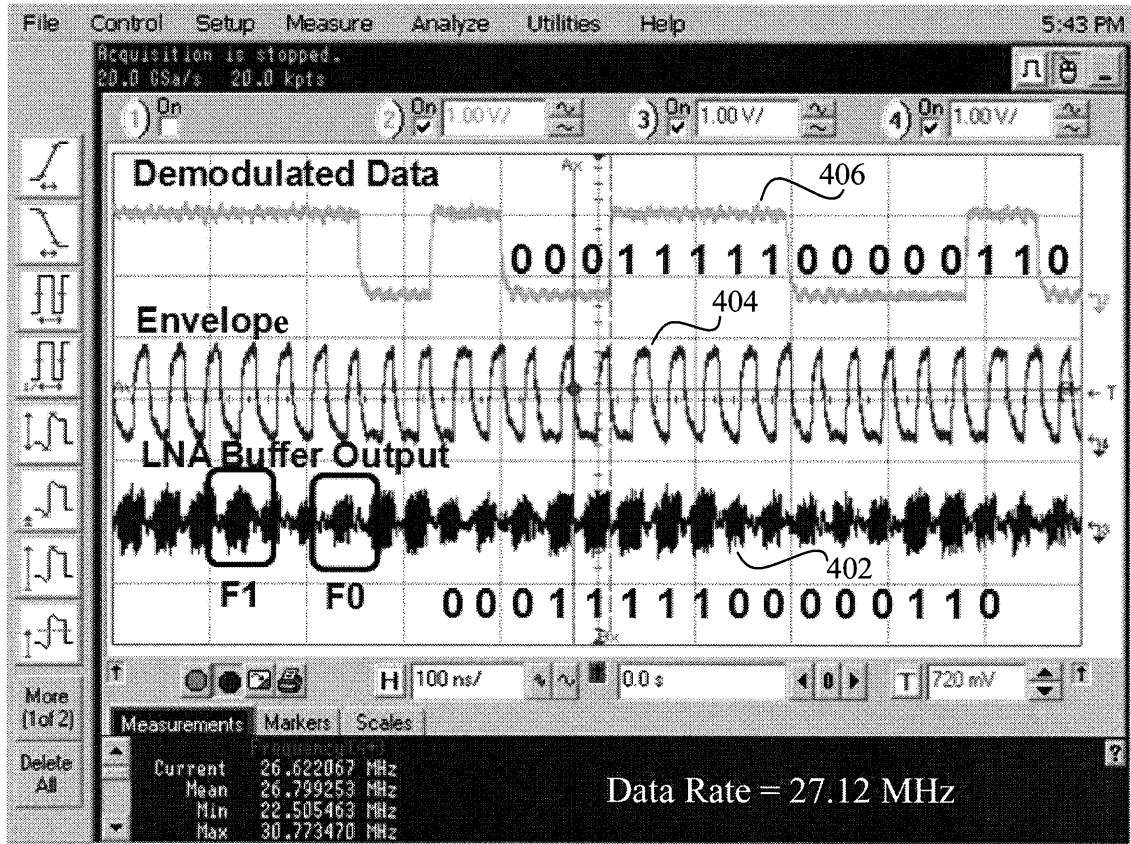


FIG. 4A

420
↘

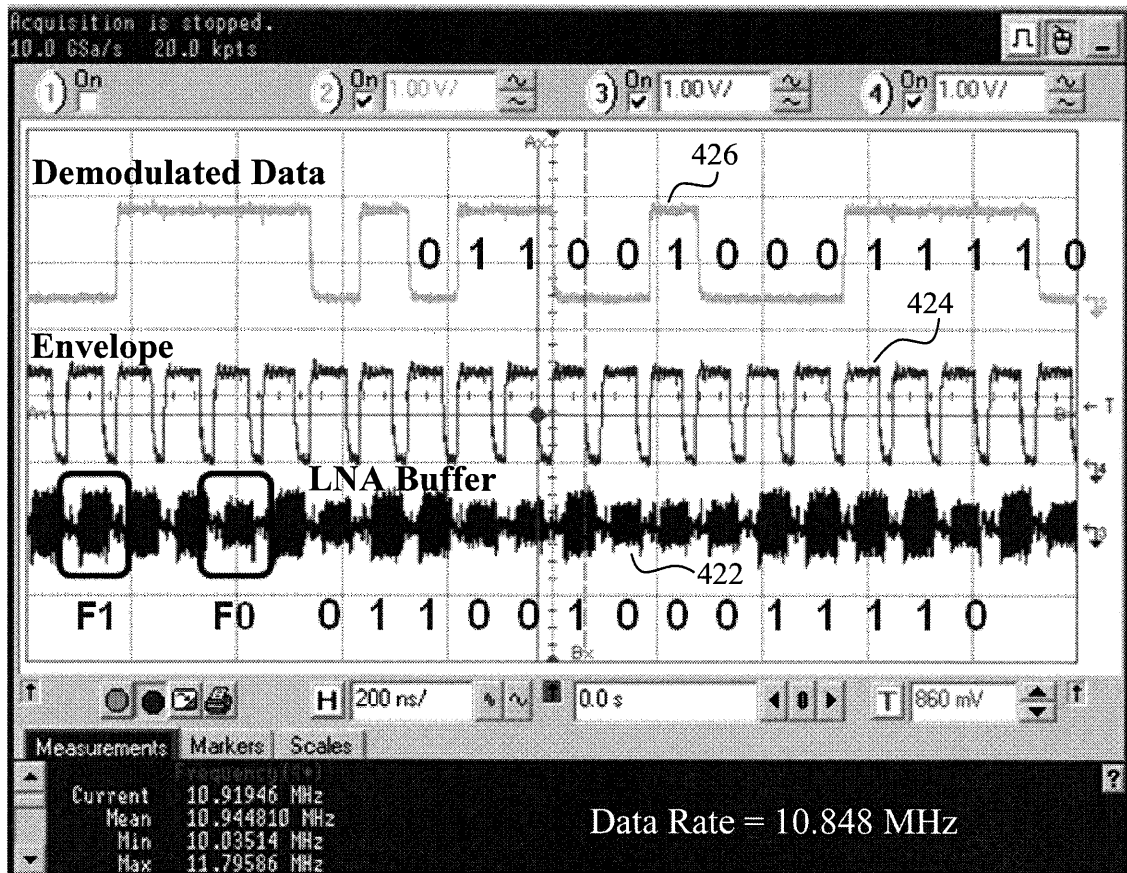


FIG. 4B

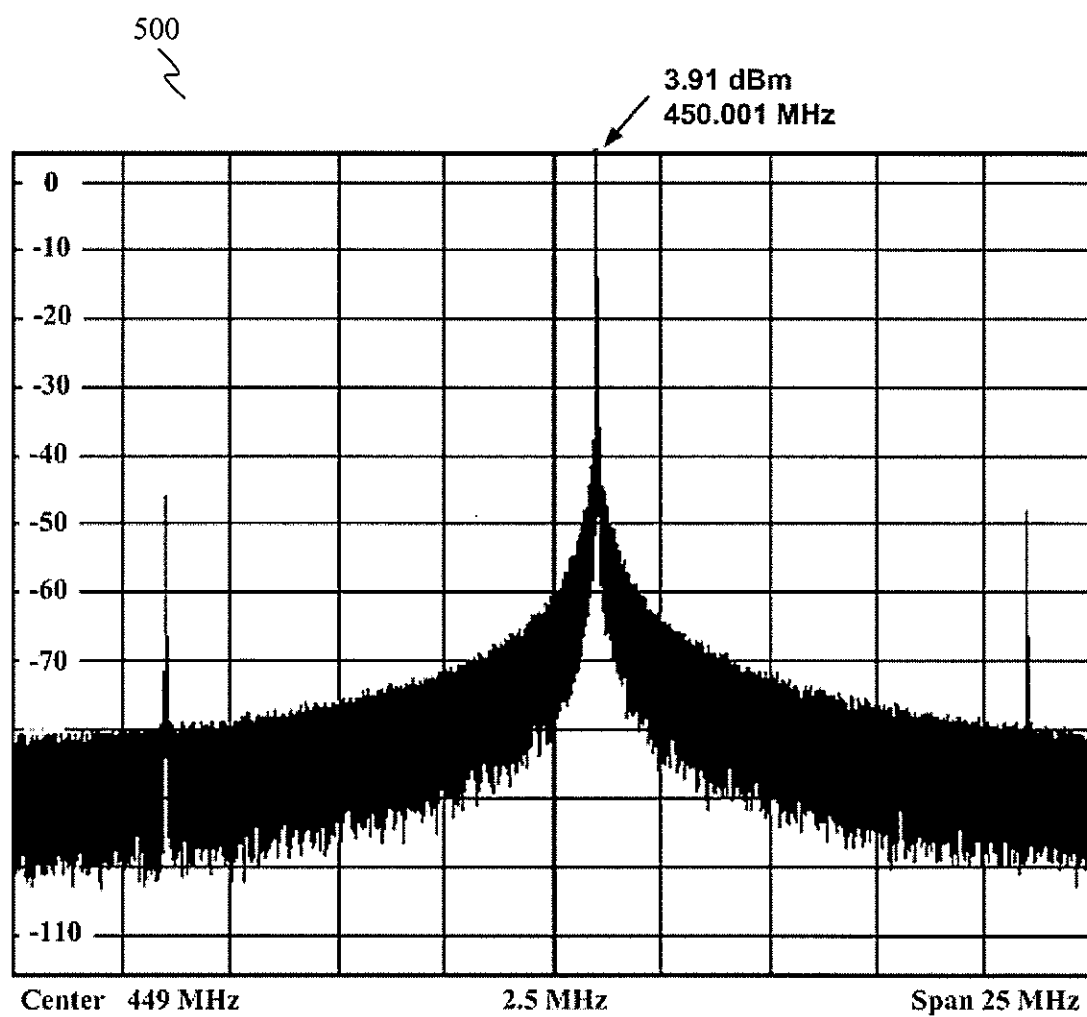


FIG. 5A

RS	PHASE NOISE			
	Settings	Residual Noise		Spot Noise [T1]
Signal Freq:	449.998827 MHz	Evaluation from 10 kHz to 10 MHz		1 kHz
Signal Level:	4.34 dBm	Residual PM		10 kHz
Signal Freq Δ:	1.39 kHz	Residual FM		100 kHz
Signal Level Δ:	-0.05 dBm	RMS Jitter		1 MHz
		22.9338 ps		-109.93 dBc/Hz

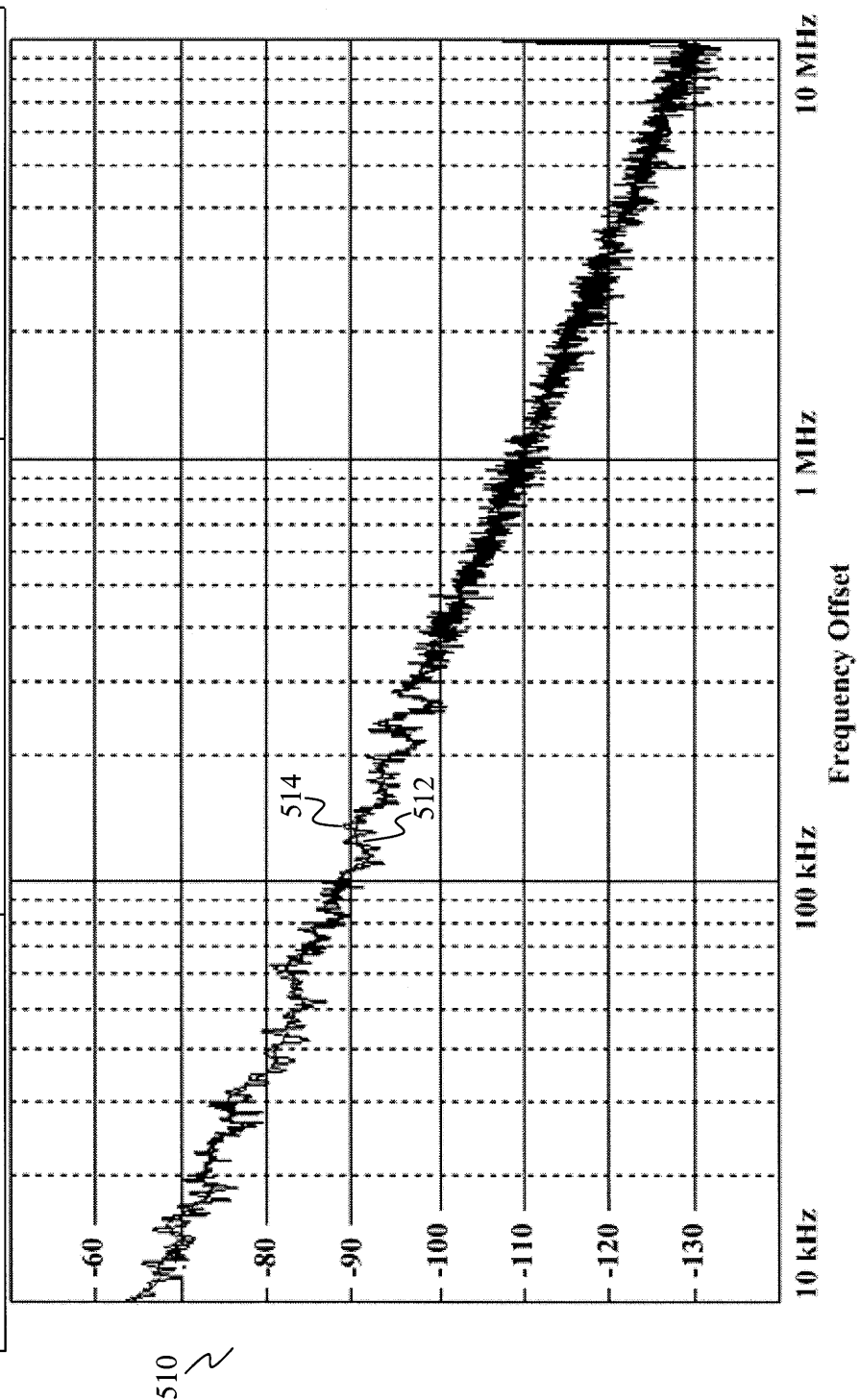


FIG. 5B

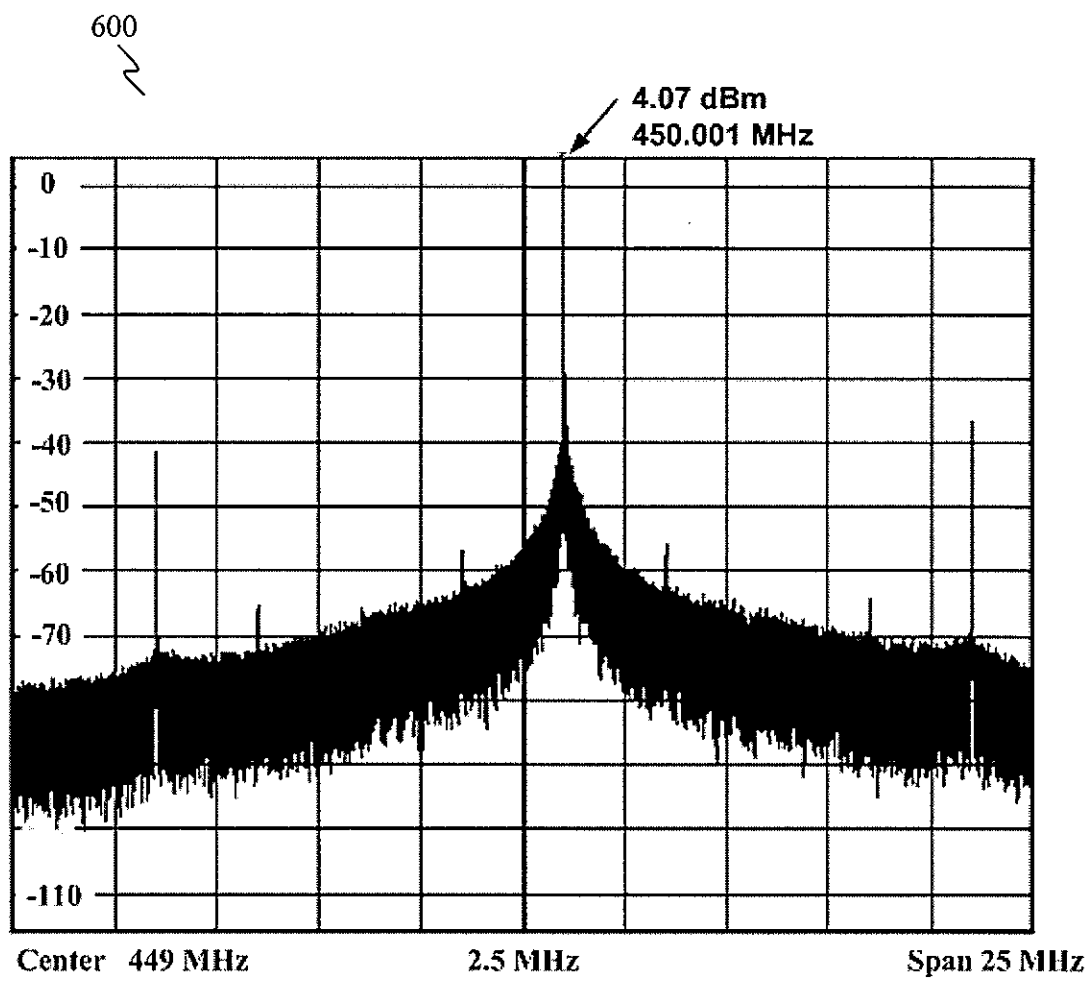


FIG. 6A

PHASE NOISE				
Settings		Residual Noise		Spot Noise [T1]
Signal Freq:	450.000 025 MHz	Evaluation from 10 kHz to 10 MHz		1 kHz
Signal Level:	4.09 dBm	Residual PM		10 kHz
Signal Freq Δ:	-18.77 Hz	Residual FM		100 kHz
Signal Level Δ:	-0.06 dBm	RMS Jitter		1 MHz
		11.3727 ps		-105.59 dBc/Hz
				** Not Valid **

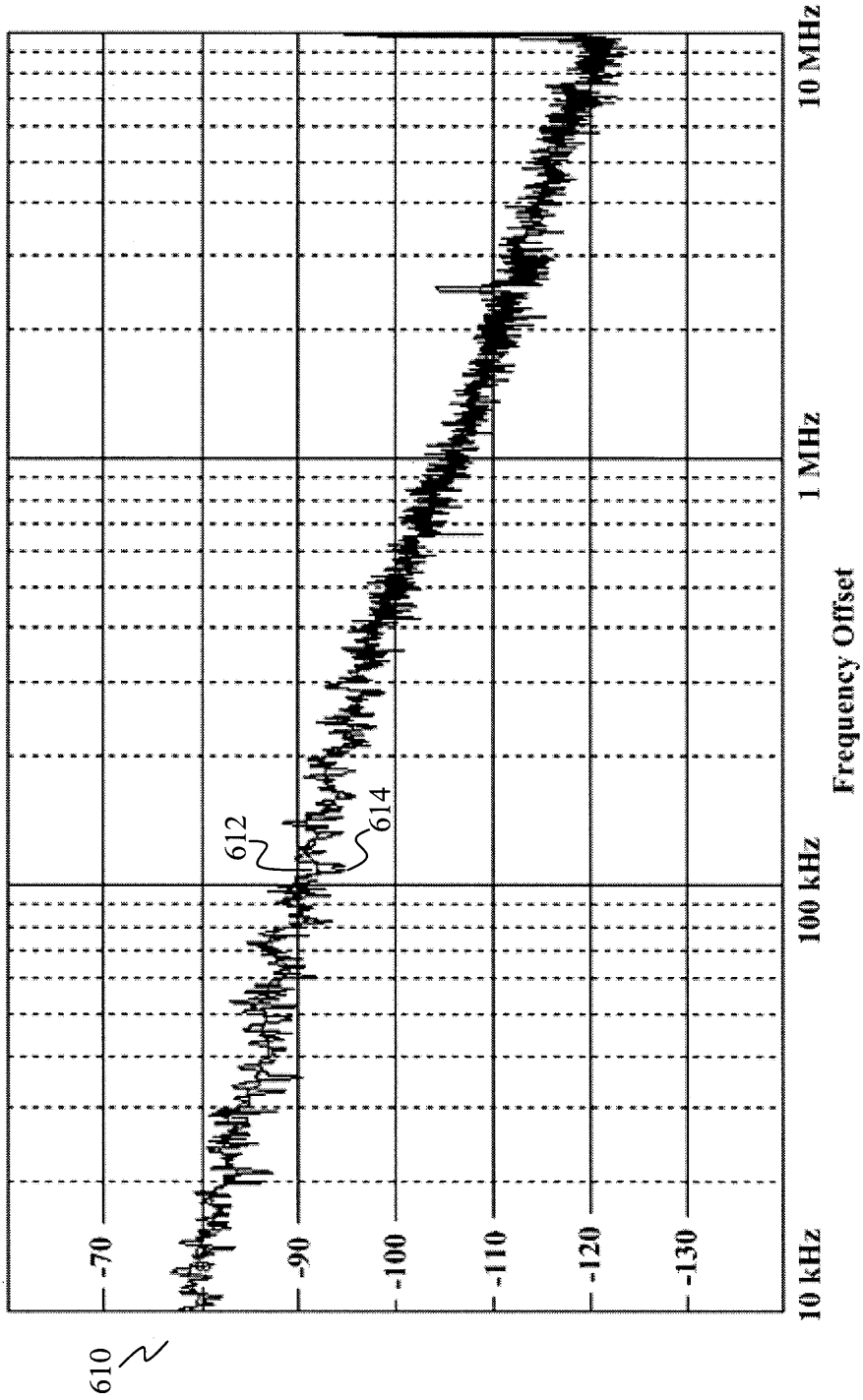


FIG. 6B

700
~

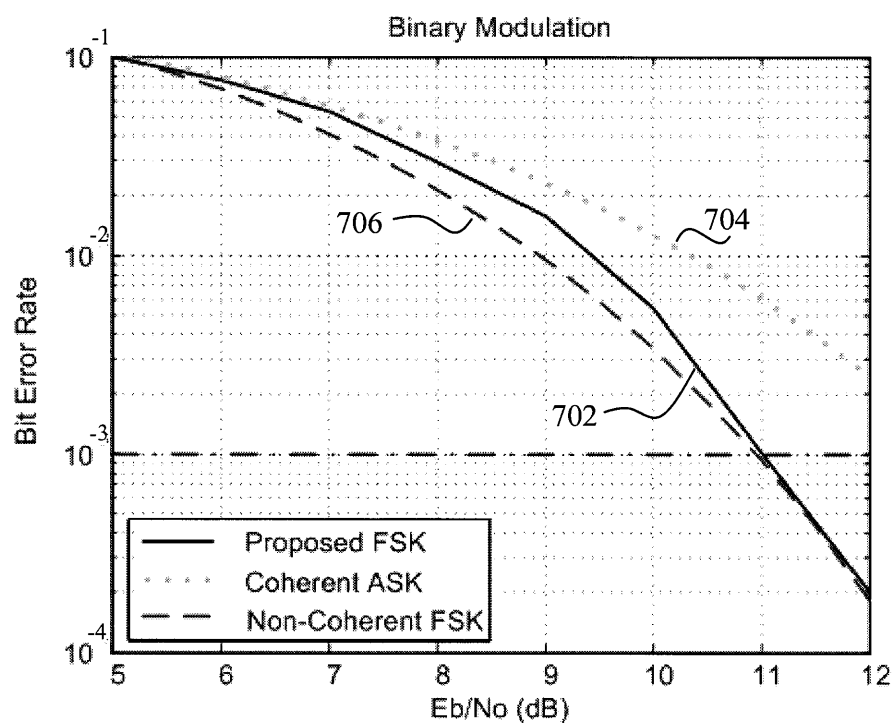


FIG. 7