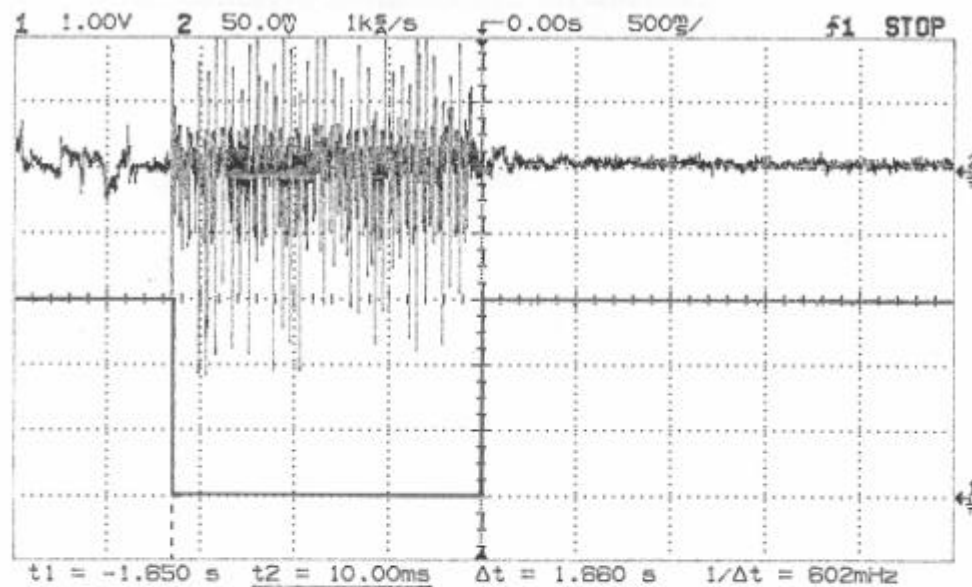




RF output signal

TX-EN Signal : 0 V = No transmit
3 V = Transmit

TX-EN : Refer to fig-3.

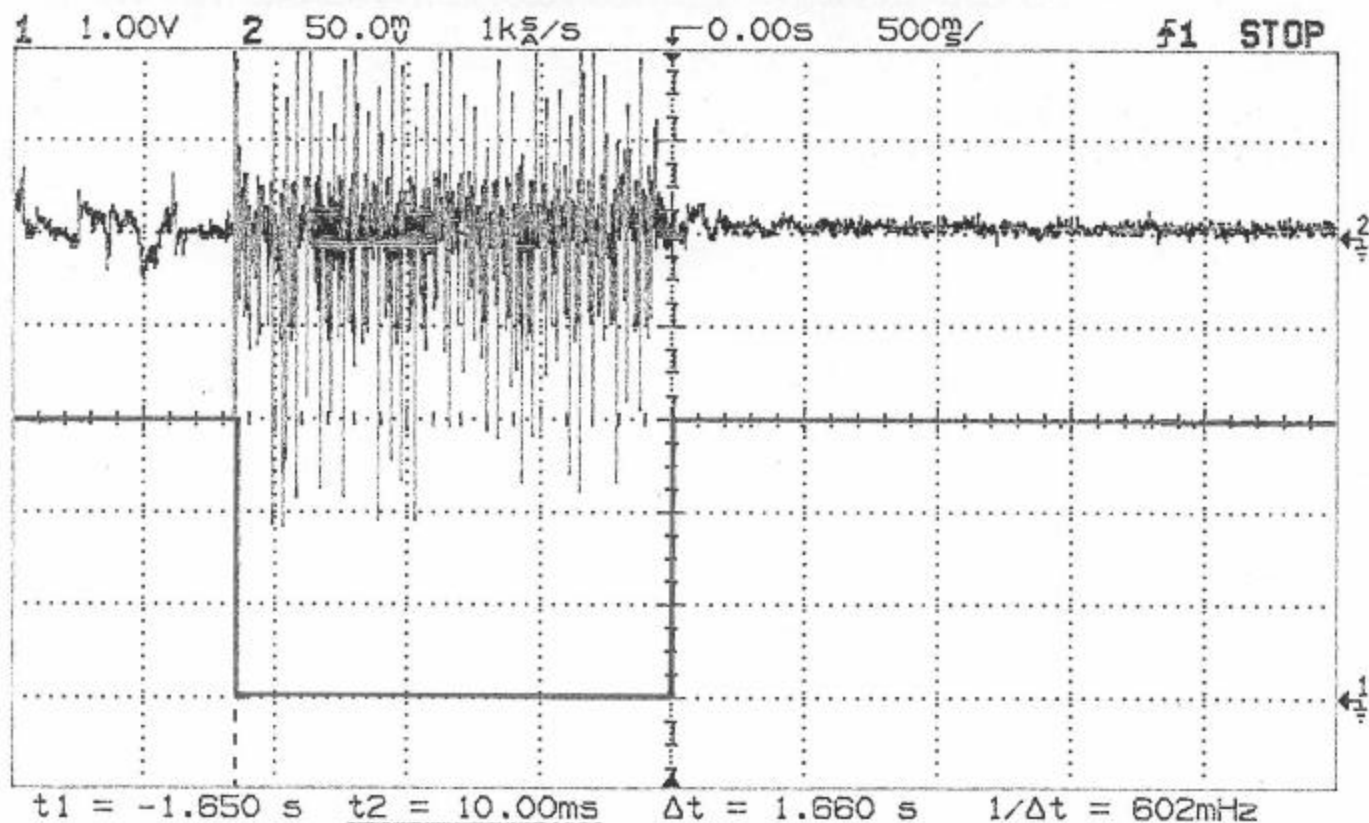
	State	Volts/Div	Position	Cplg	BW Lim	Inv	Probe
Chan 1	On	1.000 V	-3.000 V	DC	Off	Off	1:1 1M
Chan 2	On	50.00mV	98.44mV	DC	Off	Off	10:1 1M
Ext	---	---	---	DC	---	---	10:1 50

	Mode	Main Time/Div	Main Delay	Time Ref	Delayed Time/Div	Delayed Delay
Horizontal	Normal	500.0ms/	0.000 s	Cntr	-----	-----

Trigger Mode	Source	Level	Holdoff	Slope	Couplg	Reject	NoiseRej
Normal	Ch 1	921.9mV	300.0ns	Pos	DC	Off	Off

Display Mode: Normal

Cursors: t1=-1.650 s t2=10.00ms V1(1)=512.5mV V2(1)=3.125mV



	State	Volts/Div	Position	Cplg	BW Lim	Inv	Probe
Chan 1	On	1.000 V	-3.000 V	DC	Off	Off	1: 1 1M
Chan 2	On	50.00mV	98.44mV	DC	Off	Off	10: 1 1M
Ext	---	---	---	DC	---	---	10: 1 50

	Mode	Main Time/Div	Main Delay	Time Ref	Delayed Time/Div	Delayed Delay
Horizontal	Normal	500.0ms/	0.000 s	Cntr	-----	-----

Trigger Mode	Source	Level	Holdoff	Slope	Couplg	Reject	NoiseRej
Normal	Ch 1	921.9mV	300.0ns	Pos	DC	Off	Off

Display Mode: Normal

Cursors: t1=-1.650 s t2=10.00ms V1 (1)=512.5mV V2 (1)=3.125mV