

CH1 5.00mV 50.00us 5.000MSa [Date:3/23/2024]

Vpp	8.00mV
Vmax	4.20mV
Vmin	-6.20mV
Vavg	-1.68mV
Vamp	9.80mV
Vtop	2.80mV
Vbase	-6.20mV
Vrms	1.54mV
Vover	403.00%
Vpre	75.60%
Frequency	??.???
Rise Time	186.0us
Fall Time	*****
Period	13.00us
Pulse Width+	12.00us
Pulse Width-	0.000s
Duty+	25.50%
Duty-	65.70%