

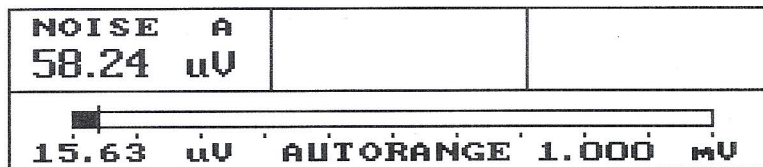
GEN	FREQ	AMPL	A	GEN	FREQ	AMPL	A	GEN	FREQ	AMPL	A	Ap
25.00	Hz	-0.01	dBr	443.0	Hz	0.00	dBr	7.852	kHz	-0.03	dBr	
27.92	Hz	-0.01	dBr	494.8	Hz	0.00	dBr	8.770	kHz	-0.04	dBr	
31.18	Hz	-0.02	dBr	552.7	Hz	0.00	dBr	9.795	kHz	-0.05	dBr	
34.83	Hz	-0.02	dBr	617.3	Hz	-0.01	dBr	10.940	kHz	-0.05	dBr	
38.90	Hz	-0.02	dBr	689.5	Hz	0.00	dBr	12.219	kHz	-0.06	dBr	
43.45	Hz	-0.01	dBr	770.1	Hz	0.00	dBr	13.648	kHz	-0.07	dBr	
48.53	Hz	-0.02	dBr	860.1	Hz	0.00	dBr	15.244	kHz	-0.08	dBr	
54.21	Hz	-0.01	dBr	960.7	Hz	0.00	dBr	17.026	kHz	-0.10	dBr	
60.54	Hz	-0.01	dBr	1.073	kHz	-0.01	dBr	19.016	kHz	-0.12	dBr	
67.62	Hz	-0.01	dBr	1.198	kHz	0.00	dBr	21.240	kHz	-0.14	dBr	
75.53	Hz	-0.01	dBr	1.338	kHz	0.00	dBr	23.723	kHz	-0.18	dBr	
84.36	Hz	-0.01	dBr	1.495	kHz	0.00	dBr	26.497	kHz	-0.21	dBr	
94.22	Hz	-0.01	dBr	1.669	kHz	-0.01	dBr	29.595	kHz	-0.25	dBr	
105.2	Hz	-0.01	dBr	1.865	kHz	-0.01	dBr	33.055	kHz	-0.34	dBr	
117.5	Hz	-0.01	dBr	2.083	kHz	-0.01	dBr	36.919	kHz	-0.58	dBr	
131.2	Hz	-0.01	dBr	2.326	kHz	0.00	dBr	41.236	kHz	-1.03	dBr	
146.6	Hz	-0.01	dBr	2.598	kHz	0.00	dBr	46.057	kHz	-1.76	dBr	
163.7	Hz	-0.01	dBr	2.902	kHz	-0.01	dBr	51.442	kHz	-2.64	dBr	
182.9	Hz	-0.01	dBr	3.242	kHz	-0.01	dBr	57.456	kHz	-3.62	dBr	
204.3	Hz	-0.01	dBr	3.621	kHz	-0.01	dBr	64.174	kHz	-4.72	dBr	
228.2	Hz	-0.01	dBr	4.044	kHz	-0.01	dBr	71.677	kHz	-5.86	dBr	
254.8	Hz	-0.01	dBr	4.517	kHz	-0.01	dBr	80.057	kHz	-7.09	dBr	
284.6	Hz	-0.01	dBr	5.045	kHz	-0.01	dBr	89.417	kHz	-8.31	dBr	
317.9	Hz	0.00	dBr	5.635	kHz	-0.02	dBr	100.00	kHz	-9.61	dBr	
355.1	Hz	-0.01	dBr	6.294	kHz	-0.02	dBr					
396.6	Hz	-0.01	dBr	7.030	kHz	-0.03	dBr					

GEN FREQ	THD+N	A	GEN FREQ	THD+N	A	GEN FREQ	THD+N	A	Ap		
25.00	Hz	0.649	%	315.0	Hz	0.495	%	4.000	kHz	0.511	%
31.50	Hz	0.534	%	400.0	Hz	0.485	%	5.000	kHz	0.510	%
40.00	Hz	0.530	%	500.0	Hz	0.501	%	6.300	kHz	0.561	%
50.00	Hz	0.574	%	630.0	Hz	0.478	%	8.000	kHz	0.507	%
63.00	Hz	0.520	%	800.0	Hz	0.469	%	10.000	kHz	0.564	%
80.00	Hz	0.529	%	1.000	kHz	0.483	%	12.500	kHz	0.637	%
100.0	Hz	0.493	%	1.250	kHz	0.484	%	16.000	kHz	0.820	%
125.0	Hz	0.500	%	1.600	kHz	0.500	%	20.000	kHz	1.17	%
160.0	Hz	0.507	%	2.000	kHz	0.478	%				
200.0	Hz	0.528	%	2.500	kHz	0.467	%				
250.0	Hz	0.495	%	3.150	kHz	0.471	%				

IMD A LEVEL A GEN:IMD 2.377 V 60Hz/8kHz Ap
 1.41 % 11.583 V

GEN FREQ	PHASE	A-G	GEN FREQ	PHASE	A-G	GEN FREQ	PHASE	A-G	Ap		
25.00	Hz	-0.3	deg	315.0	Hz	0.2	deg	4.000	kHz	1.9	deg
31.50	Hz	0.0	deg	400.0	Hz	0.2	deg	5.000	kHz	2.5	deg
40.00	Hz	0.0	deg	500.0	Hz	0.3	deg	6.300	kHz	3.1	deg
50.00	Hz	0.3	deg	630.0	Hz	0.3	deg	8.000	kHz	3.9	deg
63.00	Hz	0.0	deg	800.0	Hz	0.4	deg	10.000	kHz	5.0	deg
80.00	Hz	0.1	deg	1.000	kHz	0.5	deg	12.500	kHz	6.3	deg
100.0	Hz	0.0	deg	1.250	kHz	0.5	deg	16.000	kHz	8.1	deg
125.0	Hz	0.1	deg	1.600	kHz	0.7	deg	20.000	kHz	9.4	deg
160.0	Hz	0.1	deg	2.000	kHz	0.9	deg				
200.0	Hz	0.2	deg	2.500	kHz	1.2	deg				
250.0	Hz	0.1	deg	3.150	kHz	1.5	deg				

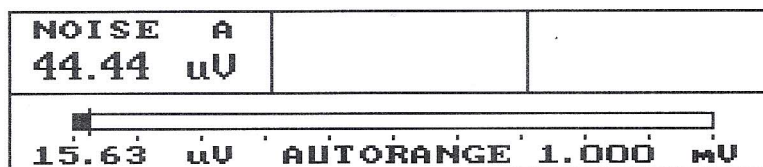
RATIO A/G FREQ GA GEN:SINE 2.377 V 1.000 kHz Ap
 15.43dB 997.05 Hz



Ap

Minimum value = 55.50 uV Maximum value = 58.88 uV

NOISE A UN-WTD 22 Hz - 22 kHz Ap
 58.24 uV GEN:SINE 2.377 V 1.000 kHz



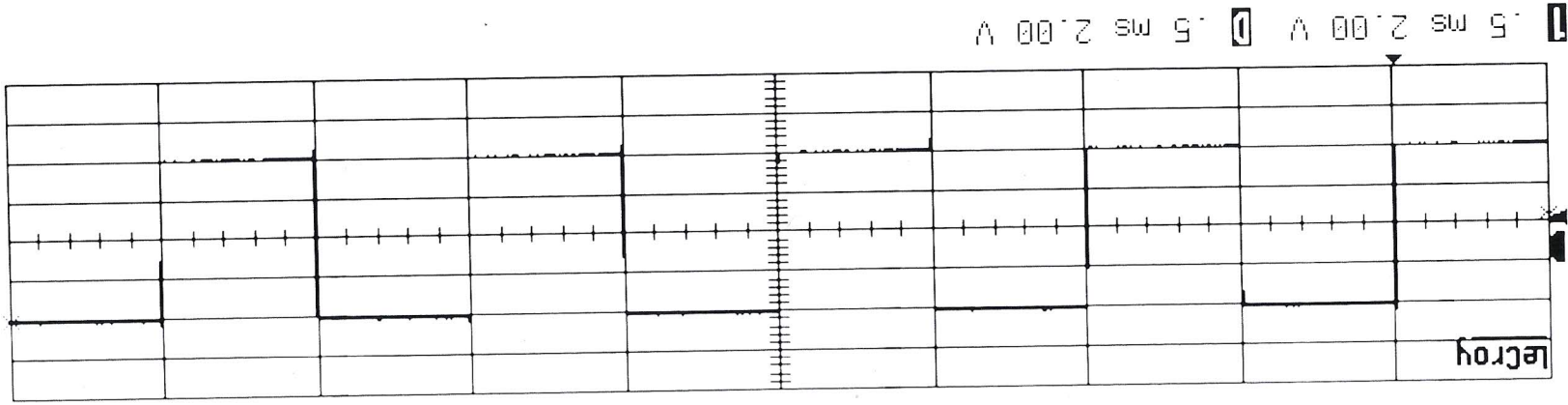
Ap

Minimum value = 44.28 uV Maximum value = 45.04 uV

NOISE A UN-WTD 400 Hz - 22 kHz Ap
 44.44 uV GEN:SINE 2.377 V 1.000 kHz

KOMETA

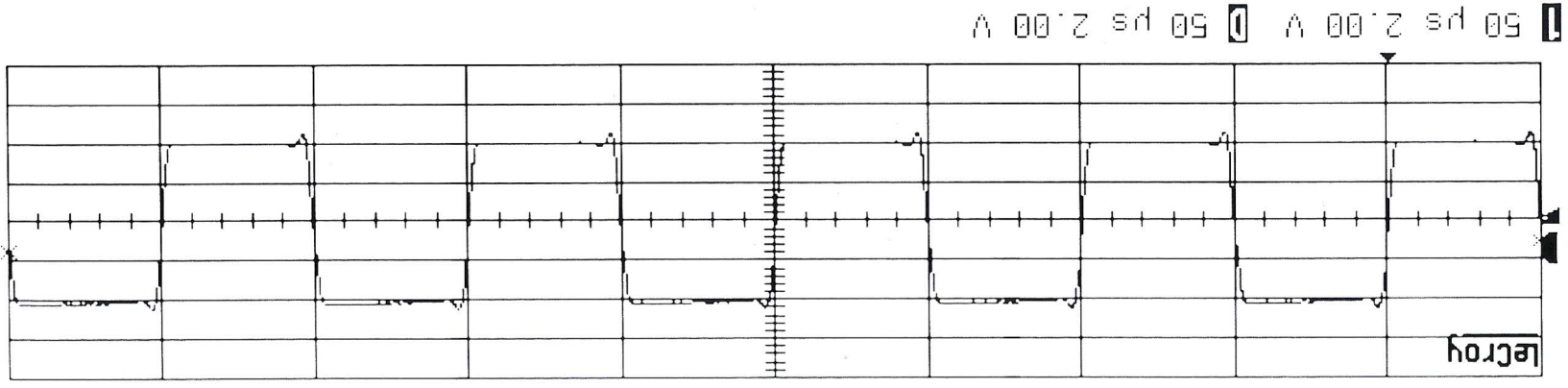
KOMETA



pkpk(1)	8.94 V	NR	997.11 Hz
sdev(1)	4.043 V	NR	1.00290 ms
rms(1)	4.043 V	NR	502.745 ps
cmean(1)	3mV	NR	3.497 ps
csdev(1)	4.041 V	NR	4.359 ps
crms(1)	4.041 V	NR	2.287 ps
top(1)	4.06 V	NR	3.313 ps
base(1)	-4.04 V	NR	2.66 %
amp1(1)	8.10 V	NR	7.72 %
mean(1)	-6mV	NR	-497.018 ps
minimum(1)	-4.66 V	NR	4.2378 ps
maximum(1)	4.27 V	NR	19 ns
area(1)	-30.9063 pVs	NR	4 cycles(1)

AUTO

KOMETA



pkpk(1)	9.00 V	Freq(1)	M 9.9909 KHz
sdav(1)	3.931 V	period(1)	M 100.091 ps
rms(1)	3.931 V	width(1)	M 50.7000 ps
cmean(1)	1mV	rise(1)	M 3.3220 ps
csdev(1)	3.929 V	fall(1)	M 3.6000 ps
crms(1)	3.929 V	r20-80%(1)	M 2.1810 ps
top(1)	4.04 V	F80-20%(1)	M 2.7138 ps
base(1)	-4.09 V	over+(1)	3.84 %
amp1(1)	8.13 V	over-(1)	6.92 %
mean(1)	0mV	xamn(1)	-45.9850 ps
minimum(1)	-4.65 V	xamx(1)	4.23301 ps
maximum(1)	4.35 V	delay(1)	-7.7 ns
area(1)	182.810 mVs	cycles(1)	4

□ AUTO