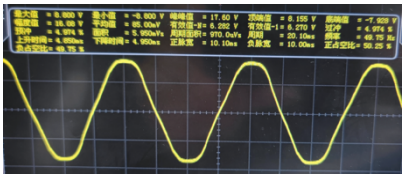
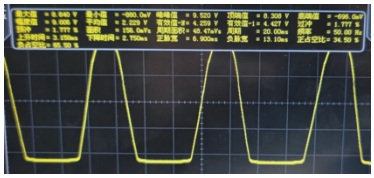
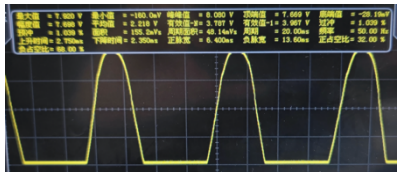
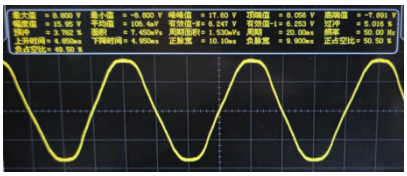
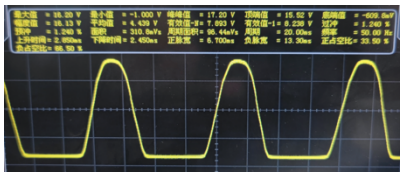
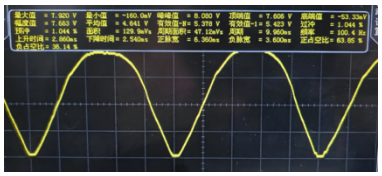

最大值 = 8.800 V 最小值 = -8.800 V 峰峰值 = 17.60 V 顶响值 = 8.155 V 底响值 = -7.959 V
幅度值 = 16.00 V 平均值 = 85.00mV 有效值-AC= 6.282 V 有效值-1= 6.270 V 过冲 = 4.974 %
预冲 = 4.174 % 面积 = 5.950mVs 周期面积= 970.0uVs 周期 = 20.10ms 频率 = 49.75 Hz
上升时间 = 4.600ms 下降时间 = 4.950ms 正脉宽 = 10.10ms 负脉宽 = 10.00ms 正占空比= 50.25 %
负占空比= 49.75 %

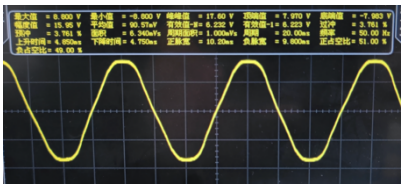

最大值 = 8.840 V 最小值 = -800.0uV 峰峰值 = 8.520 V 顶响值 = 8.309 V 底响值 = -666.0uV
幅度值 = 9.000 V 平均值 = 2.220 V 有效值-AC= 4.259 V 有效值-1= 4.427 V 过冲 = 1.777 %
预冲 = 1.777 % 面积 = 198.0mVs 周期面积= 40.47uVs 周期 = 20.00ms 频率 = 50.00 Hz
上升时间 = 3.100ms 下降时间 = 2.750ms 正脉宽 = 6.900ms 负脉宽 = 13.10ms 正占空比= 34.50 %
负占空比= 65.50 %

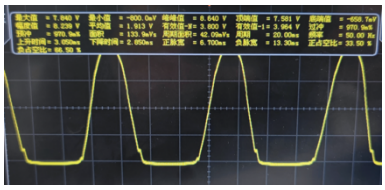

最大值 = 7.920 V 最小值 = -160.0uV 峰峰值 = 8.080 V 顶响值 = 7.669 V 底响值 = -28.19uV
幅度值 = 7.680 V 平均值 = 2.218 V 有效值-AC= 3.787 V 有效值-1= 3.867 V 过冲 = 3.039 %
预冲 = 3.039 % 面积 = 155.0mVs 周期面积= 42.14uVs 周期 = 20.00ms 频率 = 50.00 Hz
上升时间 = 2.750ms 下降时间 = 2.350ms 正脉宽 = 6.400ms 负脉宽 = 13.60ms 正占空比= 32.00 %
负占空比= 68.00 %

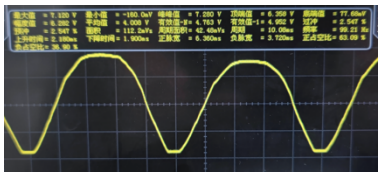

最大值 = 8.800 V 最小值 = -8.800 V 峰峰值 = 17.60 V 顶响值 = 8.056 V 底响值 = -7.891 V
幅度值 = 15.95 V 平均值 = 108.4mV 有效值-AC= 6.247 V 有效值-1= 6.253 V 过冲 = 5.015 %
预冲 = 3.762 % 面积 = 7.450mVs 周期面积= 1.530uVs 周期 = 20.00ms 频率 = 50.00 Hz
上升时间 = 4.850ms 下降时间 = 4.950ms 正脉宽 = 10.10ms 负脉宽 = 9.900ms 正占空比= 50.50 %
负占空比= 49.50 %

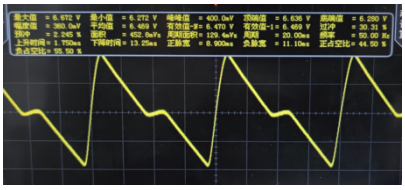

最大值 = 16.20 V 最小值 = -1.000 V 峰峰值 = 17.20 V 顶响值 = 15.52 V 底响值 = -609.0mV
幅度值 = 16.13 V 平均值 = 4.439 V 有效值-AC= 7.062 V 有效值-1= 8.238 V 过冲 = 1.240 %
预冲 = 1.240 % 面积 = 310.0mVs 周期面积= 95.44uVs 周期 = 20.00ms 频率 = 50.00 Hz
上升时间 = 3.050ms 下降时间 = 2.450ms 正脉宽 = 6.700ms 负脉宽 = 13.30ms 正占空比= 33.50 %
负占空比= 66.50 %

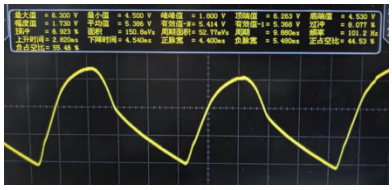

最大值 = 7.920 V 最小值 = -160.0uV 峰峰值 = 8.080 V 顶响值 = 7.606 V 底响值 = -53.33uV
幅度值 = 7.920 V 平均值 = 4.641 V 有效值-AC= 5.379 V 有效值-1= 5.423 V 过冲 = 1.044 %
预冲 = 1.044 % 面积 = 129.9mVs 周期面积= 47.12uVs 周期 = 9.960ms 频率 = 100.4 Hz
上升时间 = 2.660ms 下降时间 = 2.540ms 正脉宽 = 6.360ms 负脉宽 = 3.600ms 正占空比= 63.85 %
负占空比= 36.15 %

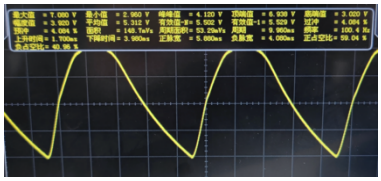

最大值 = 8.800 V 最小值 = -8.800 V 峰峰值 = 17.60 V 顶响值 = 7.970 V 底响值 = -7.983 V
幅度值 = 15.95 V 平均值 = 90.57mV 有效值-AC= 6.232 V 有效值-1= 6.223 V 过冲 = 3.761 %
预冲 = 3.761 % 面积 = 6.340mVs 周期面积= 1.000uVs 周期 = 20.00ms 频率 = 50.00 Hz
上升时间 = 4.650ms 下降时间 = 4.750ms 正脉宽 = 10.20ms 负脉宽 = 9.800ms 正占空比= 51.00 %
负占空比= 49.00 %


最大值 = 7.840 V 最小值 = -800.0uV 峰峰值 = 8.640 V 顶响值 = 7.581 V 底响值 = -659.7uV
幅度值 = 8.220 V 平均值 = 1.913 V 有效值-AC= 3.600 V 有效值-1= 3.964 V 过冲 = 970.0uV
预冲 = 970.0uV 面积 = 133.9mVs 周期面积= 42.09uVs 周期 = 20.00ms 频率 = 50.00 Hz
上升时间 = 3.000ms 下降时间 = 2.650ms 正脉宽 = 6.700ms 负脉宽 = 13.30ms 正占空比= 33.50 %
负占空比= 66.50 %


最大值 = 7.120 V 最小值 = -160.0uV 峰峰值 = 7.280 V 顶响值 = 6.958 V 底响值 = 77.60uV
幅度值 = 6.220 V 平均值 = 4.008 V 有效值-AC= 4.763 V 有效值-1= 4.952 V 过冲 = 2.547 %
预冲 = 2.547 % 面积 = 110.0mVs 周期面积= 42.40uVs 周期 = 18.00ms 频率 = 55.22 Hz
上升时间 = 2.100ms 下降时间 = 1.900ms 正脉宽 = 6.360ms 负脉宽 = 3.720ms 正占空比= 63.69 %
负占空比= 36.30 %


最大值 = 6.672 V 最小值 = 6.272 V 峰峰值 = 400.0mV 顶响值 = 6.636 V 底响值 = 6.280 V
幅度值 = 360.0mV 平均值 = 6.469 V 有效值-AC= 6.470 V 有效值-1= 6.469 V 过冲 = 30.31 %
预冲 = 2.245 % 面积 = 452.0mVs 周期面积= 123.4mVs 周期 = 20.00ms 频率 = 50.00 Hz
上升时间 = 1.750ms 下降时间 = 13.25ms 正脉宽 = 8.900ms 负脉宽 = 11.10ms 正占空比= 44.50 %
负占空比= 55.50 %


最大值 = 6.300 V 最小值 = 4.500 V 峰峰值 = 1.800 V 顶响值 = 6.253 V 底响值 = 4.530 V
幅度值 = 1.730 V 平均值 = 5.385 V 有效值-AC= 5.414 V 有效值-1= 5.368 V 过冲 = 8.077 %
预冲 = 8.923 % 面积 = 150.0mVs 周期面积= 52.77uVs 周期 = 9.880ms 频率 = 101.2 Hz
上升时间 = 2.620ms 下降时间 = 4.540ms 正脉宽 = 4.400ms 负脉宽 = 5.480ms 正占空比= 44.53 %
负占空比= 55.45 %


最大值 = 7.080 V 最小值 = 2.960 V 峰峰值 = 4.120 V 顶响值 = 6.939 V 底响值 = 3.020 V
幅度值 = 3.080 V 平均值 = 5.312 V 有效值-AC= 5.502 V 有效值-1= 5.529 V 过冲 = 4.084 %
预冲 = 4.084 % 面积 = 148.7mVs 周期面积= 53.23uVs 周期 = 9.980ms 频率 = 100.4 Hz
上升时间 = 1.930ms 下降时间 = 3.980ms 正脉宽 = 5.880ms 负脉宽 = 4.080ms 正占空比= 59.04 %
负占空比= 40.96 %