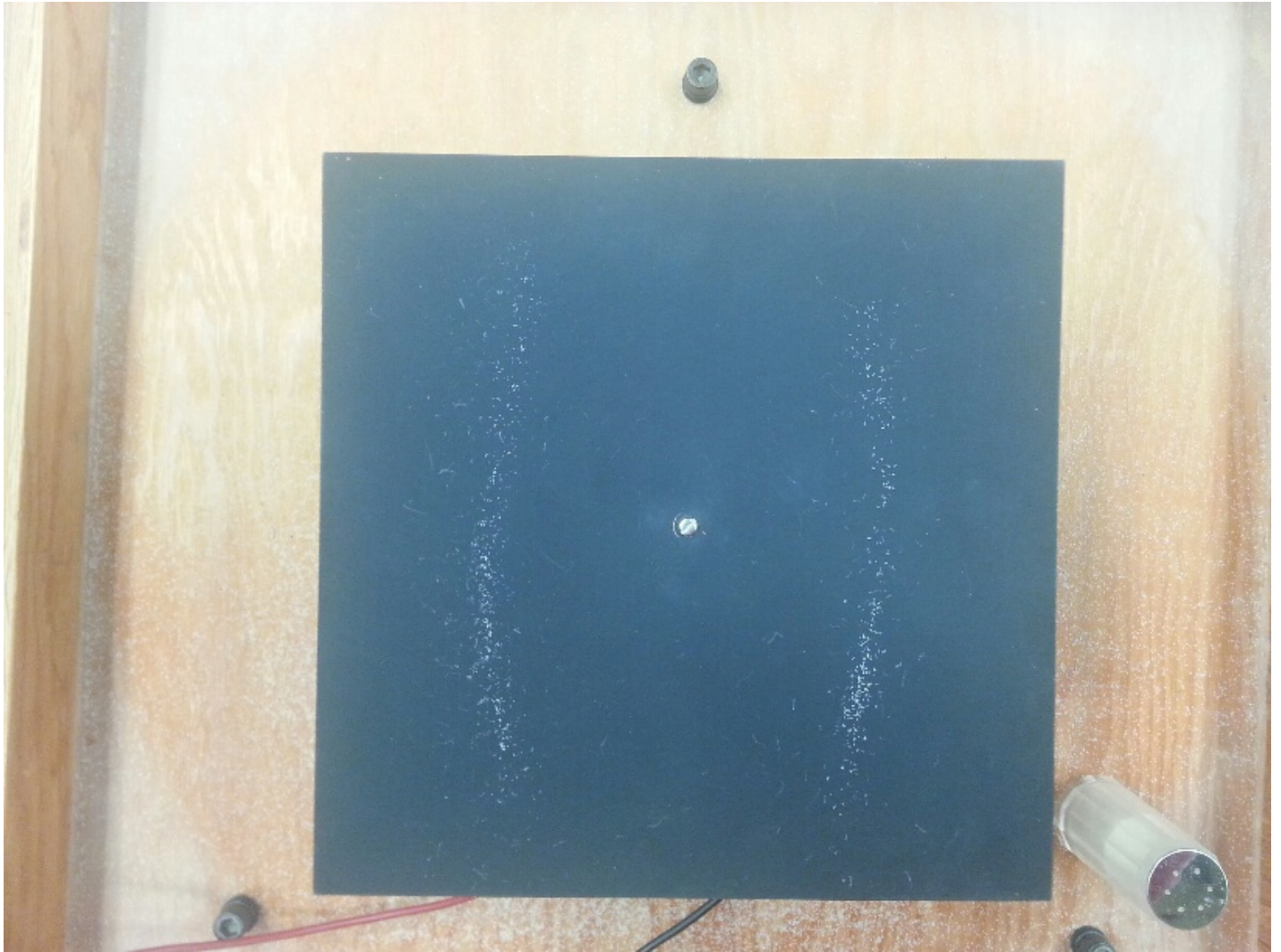
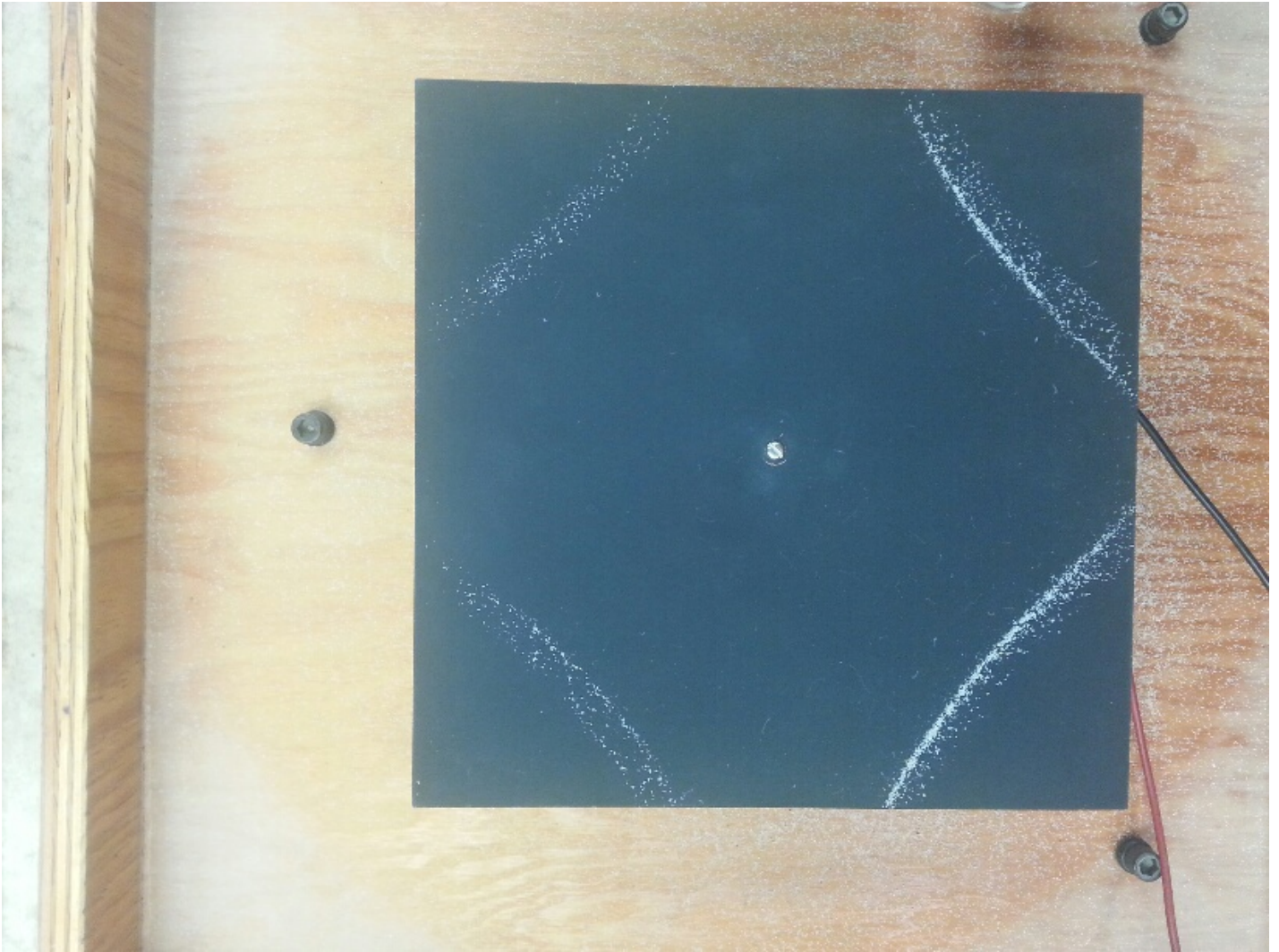


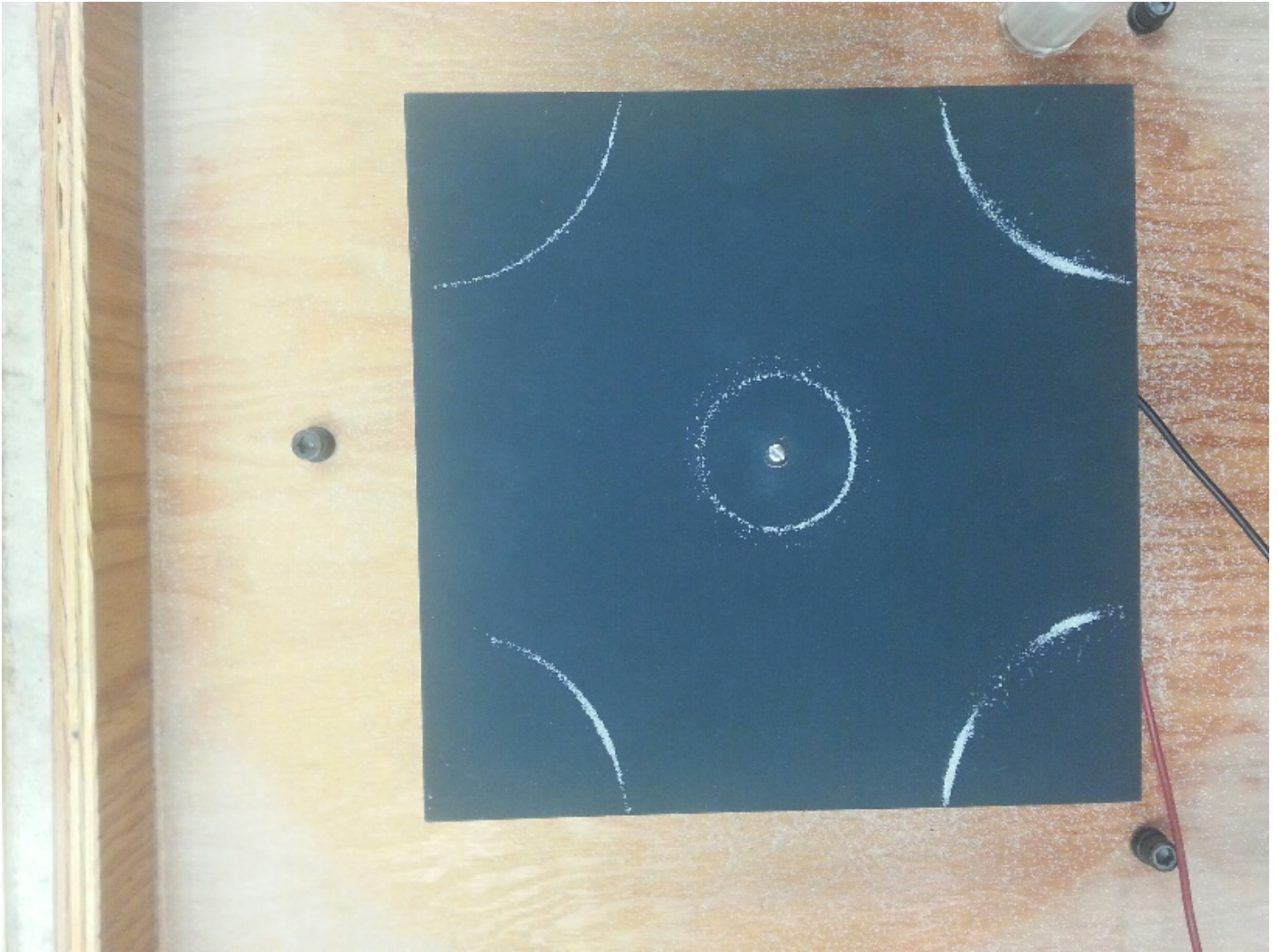
*47.12 Hz*



*63.60 Hz*



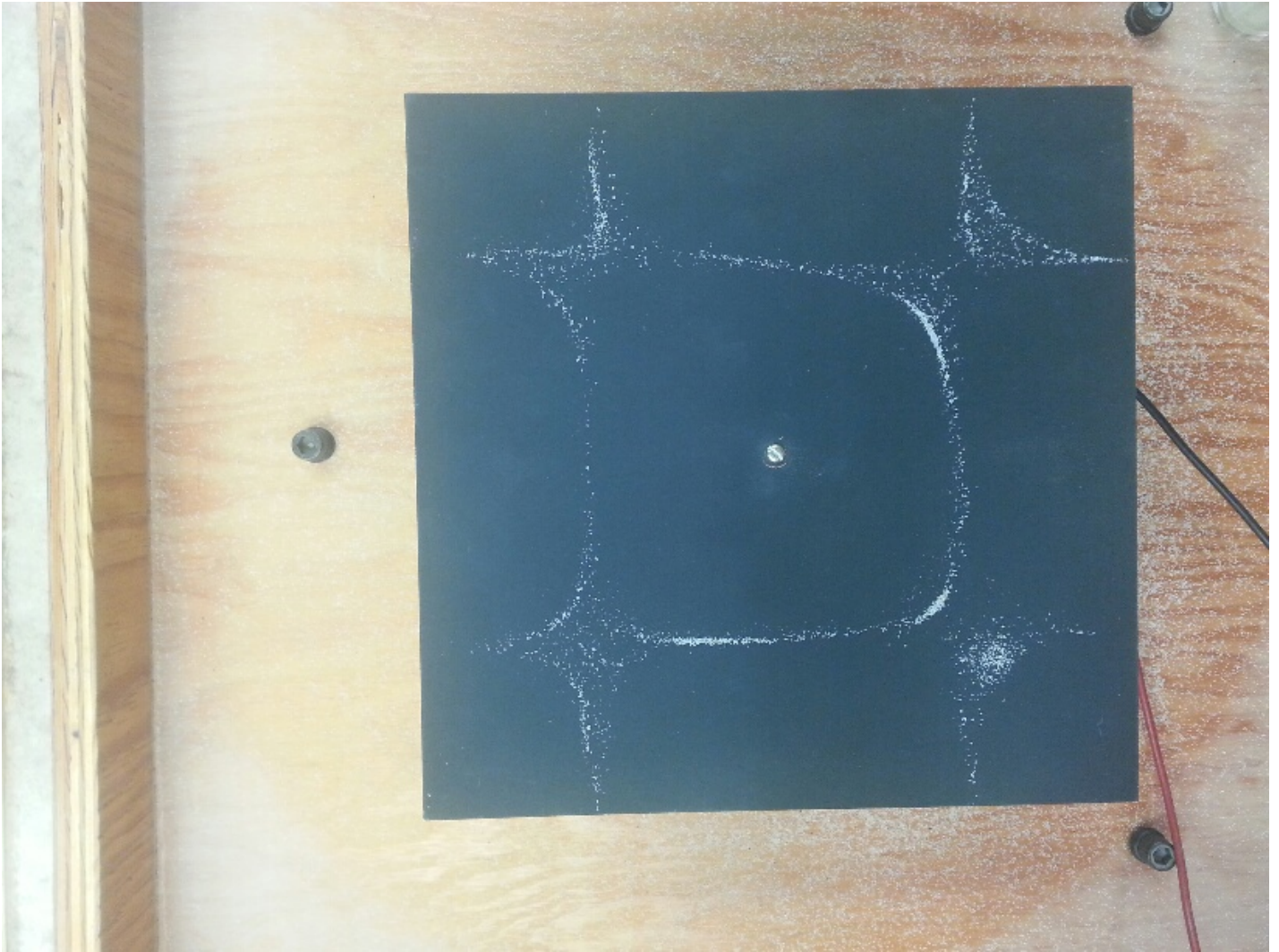
*.126 KHz*



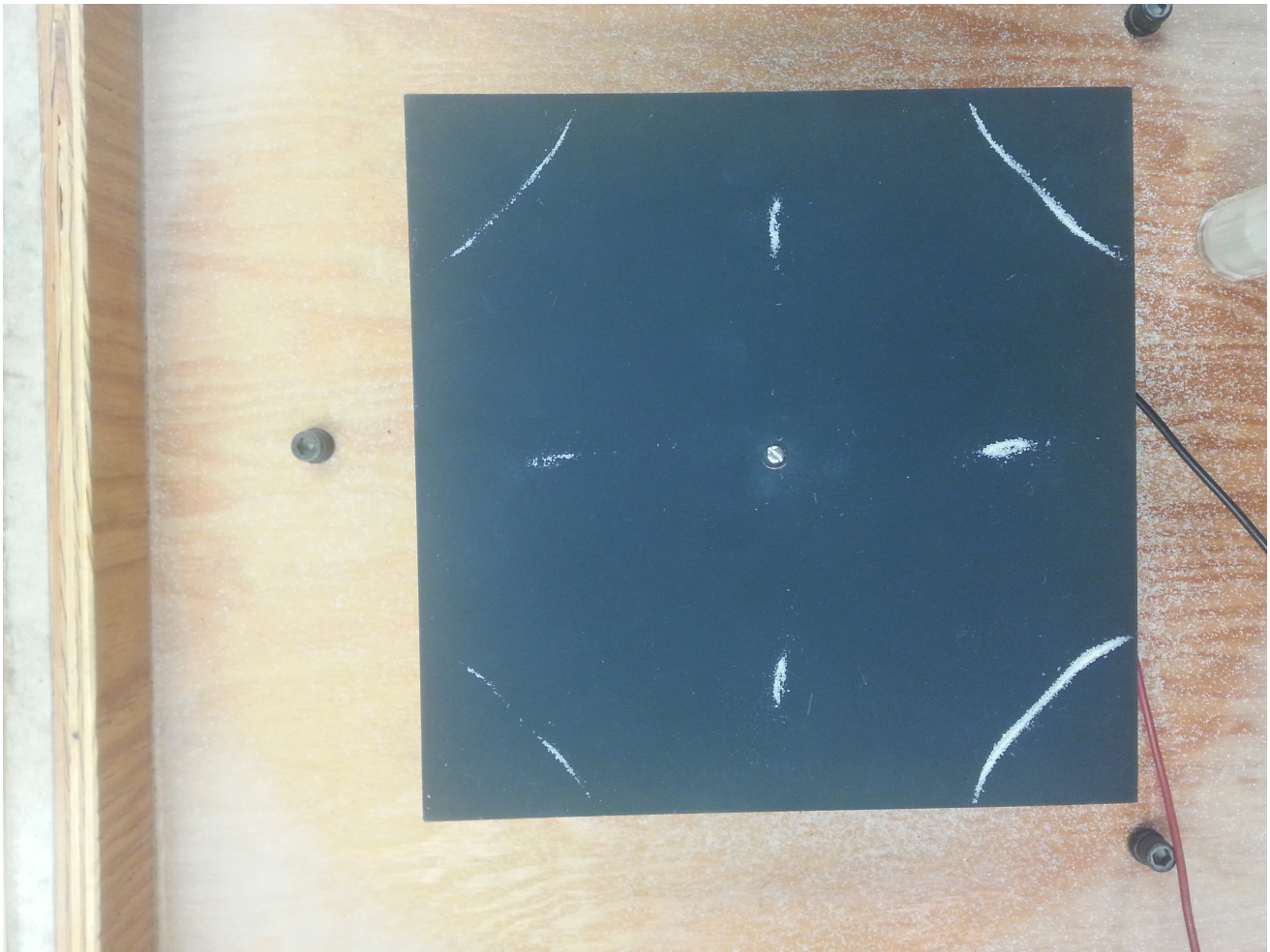
*.161 KHz*



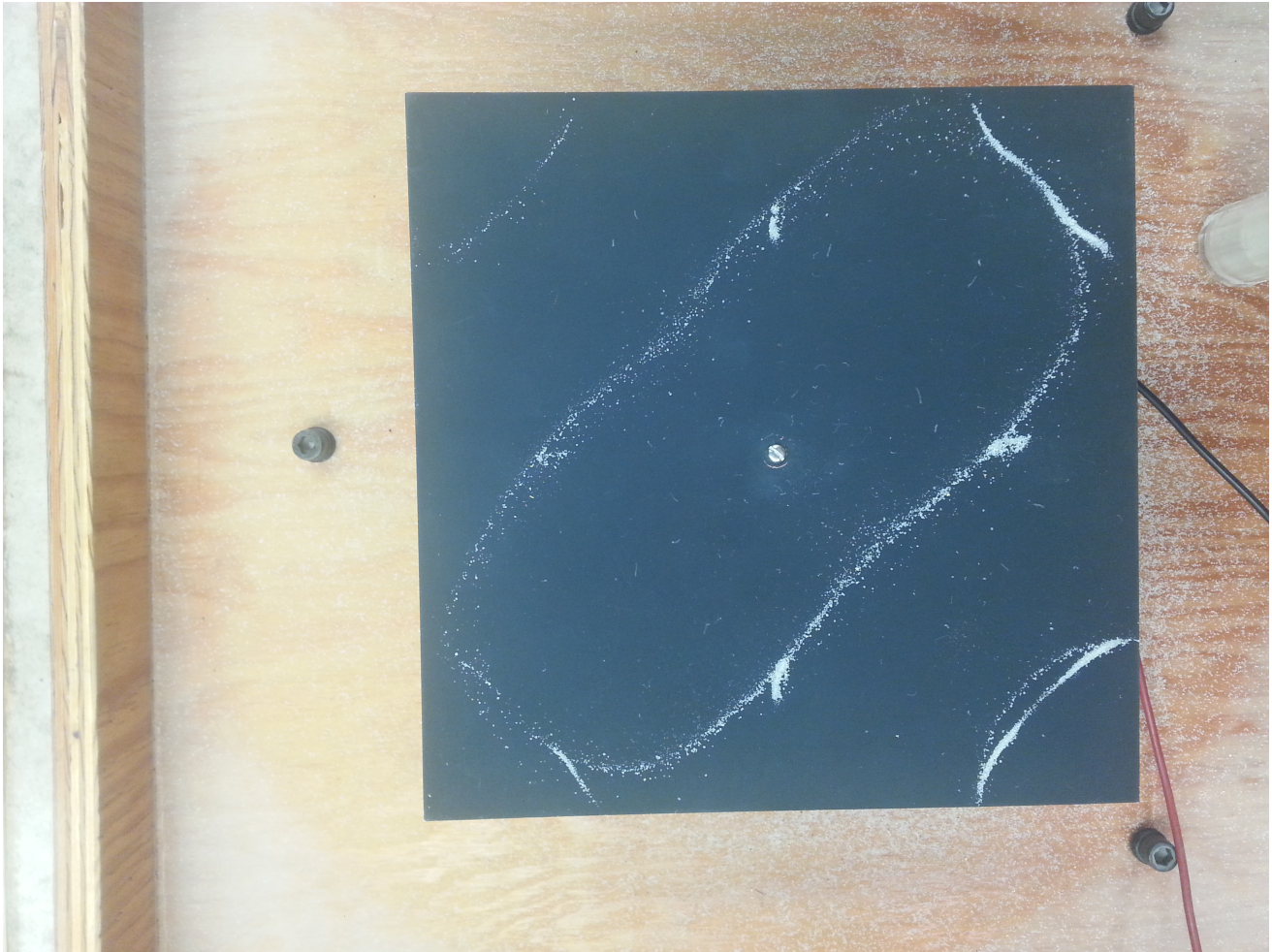
*.192 KHz*



*.202 KHz*

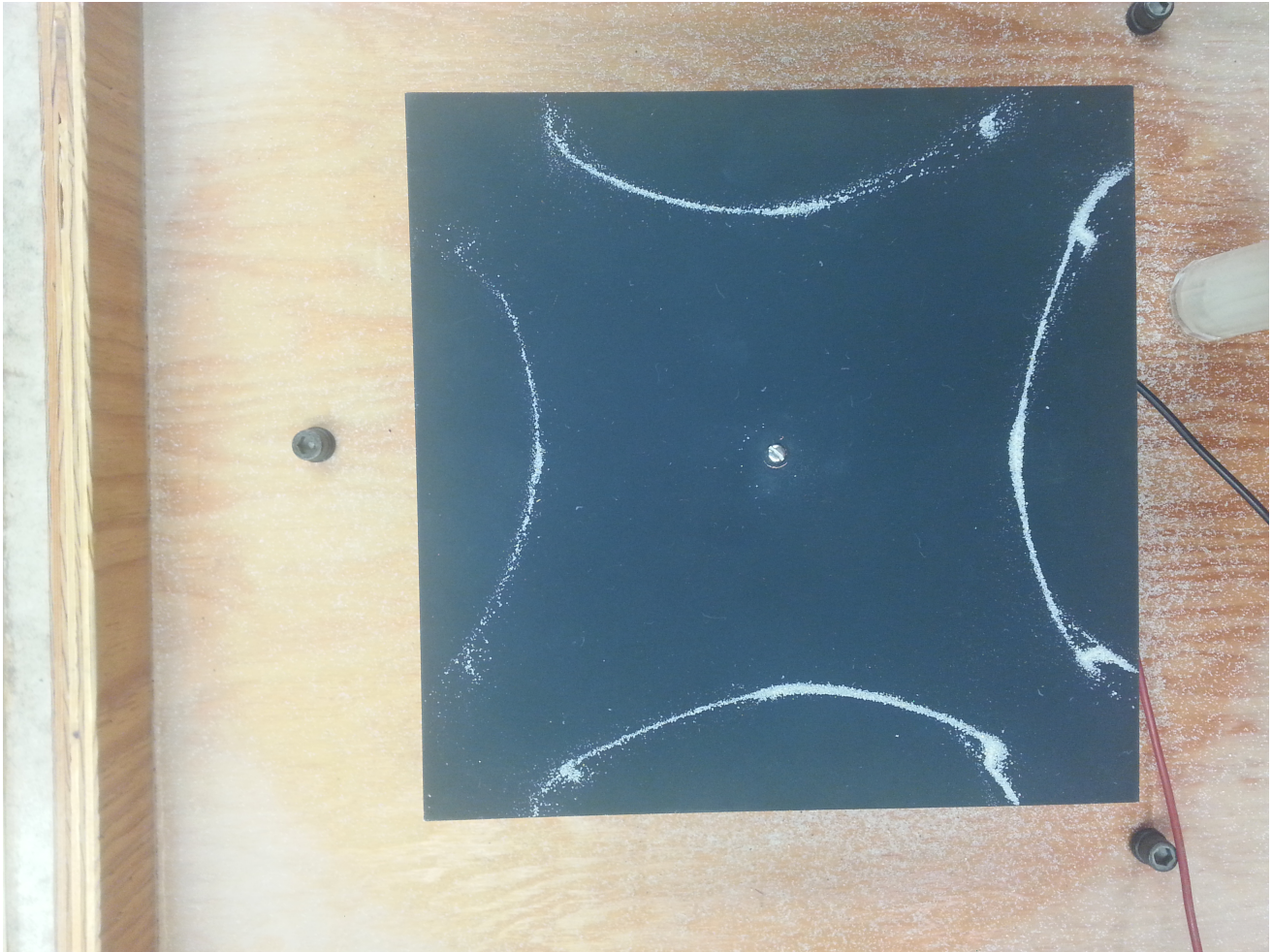


*.248 KHz*

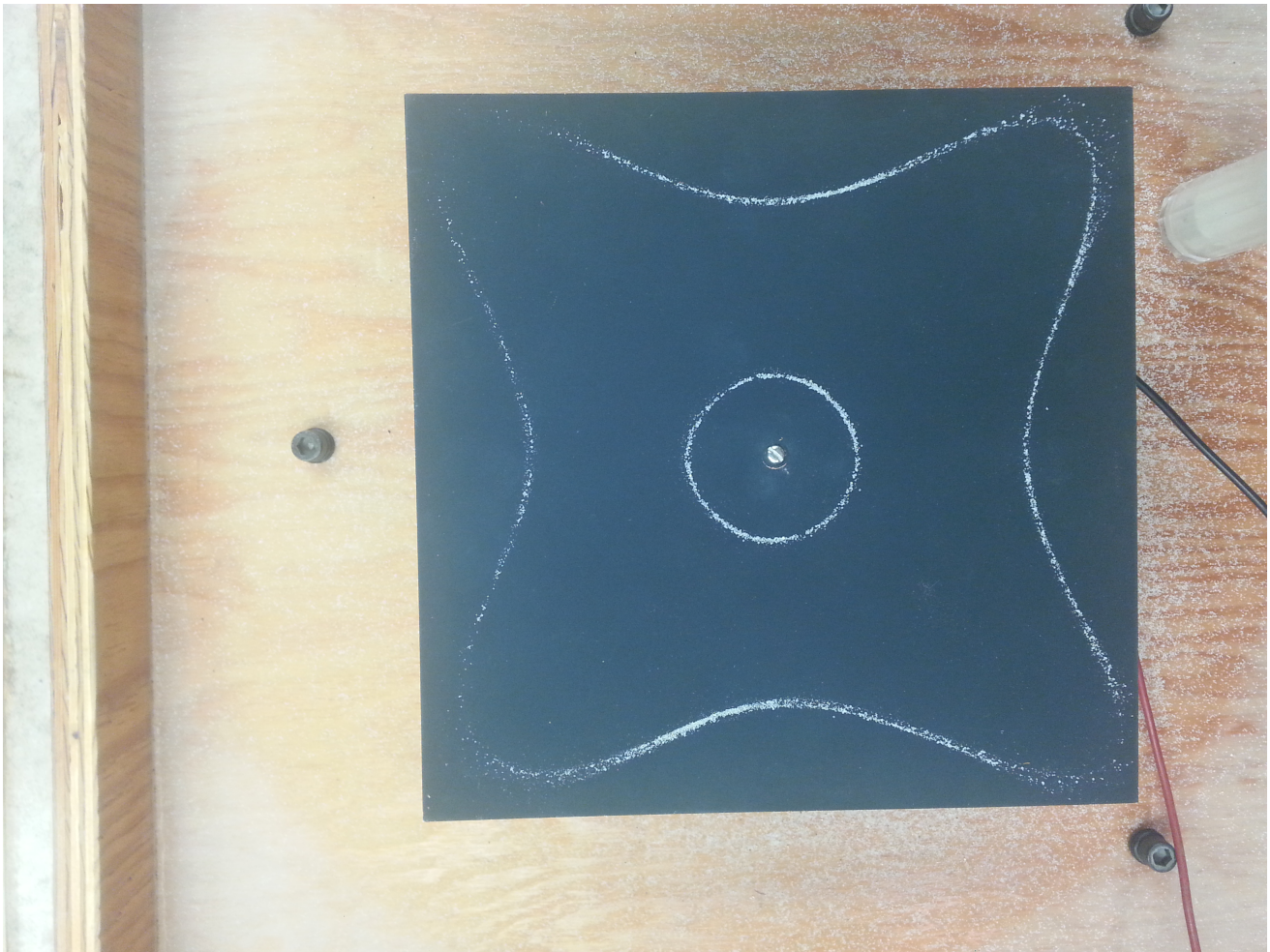


*.249 KHz*

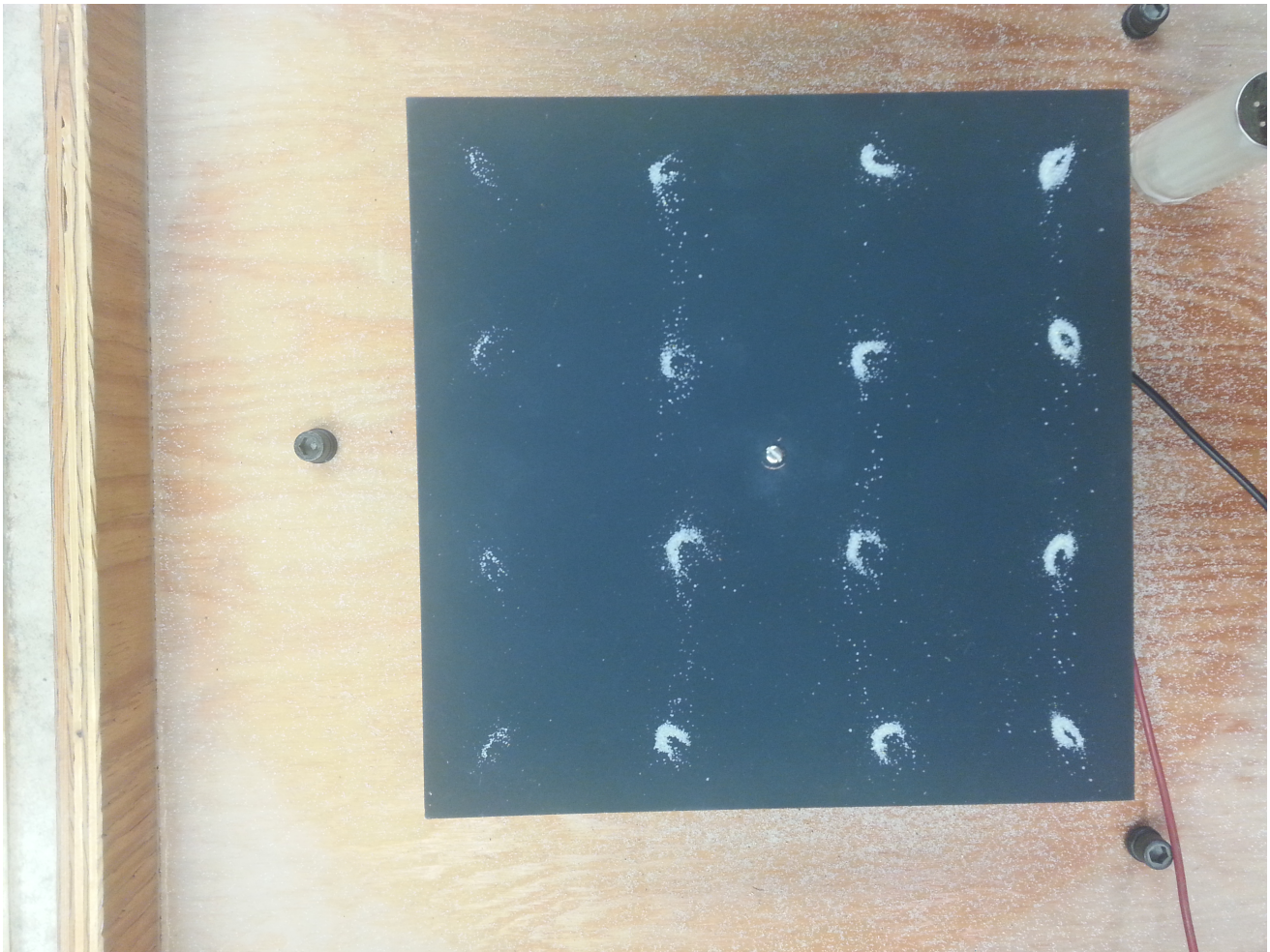




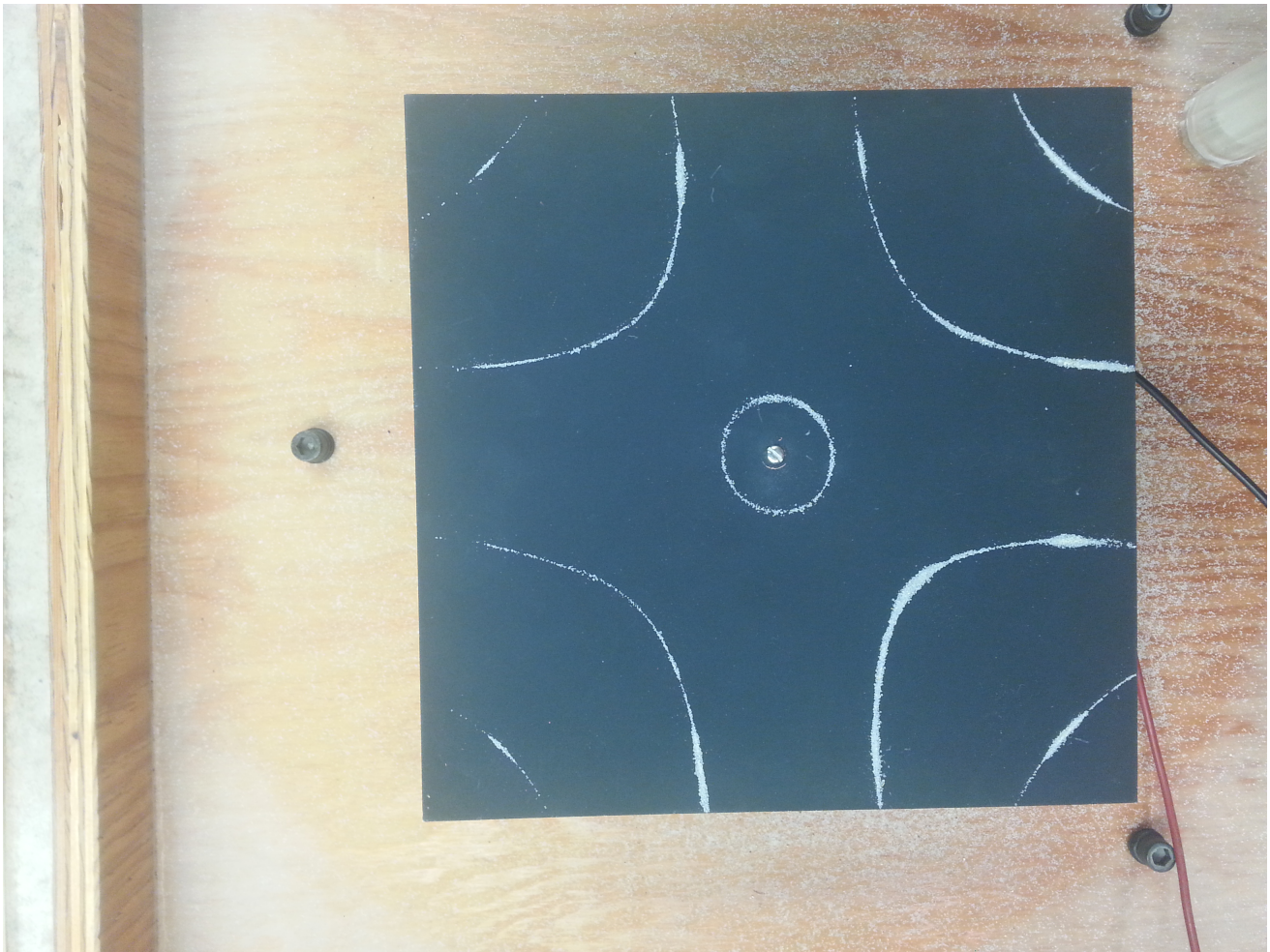
*.288 KHz*



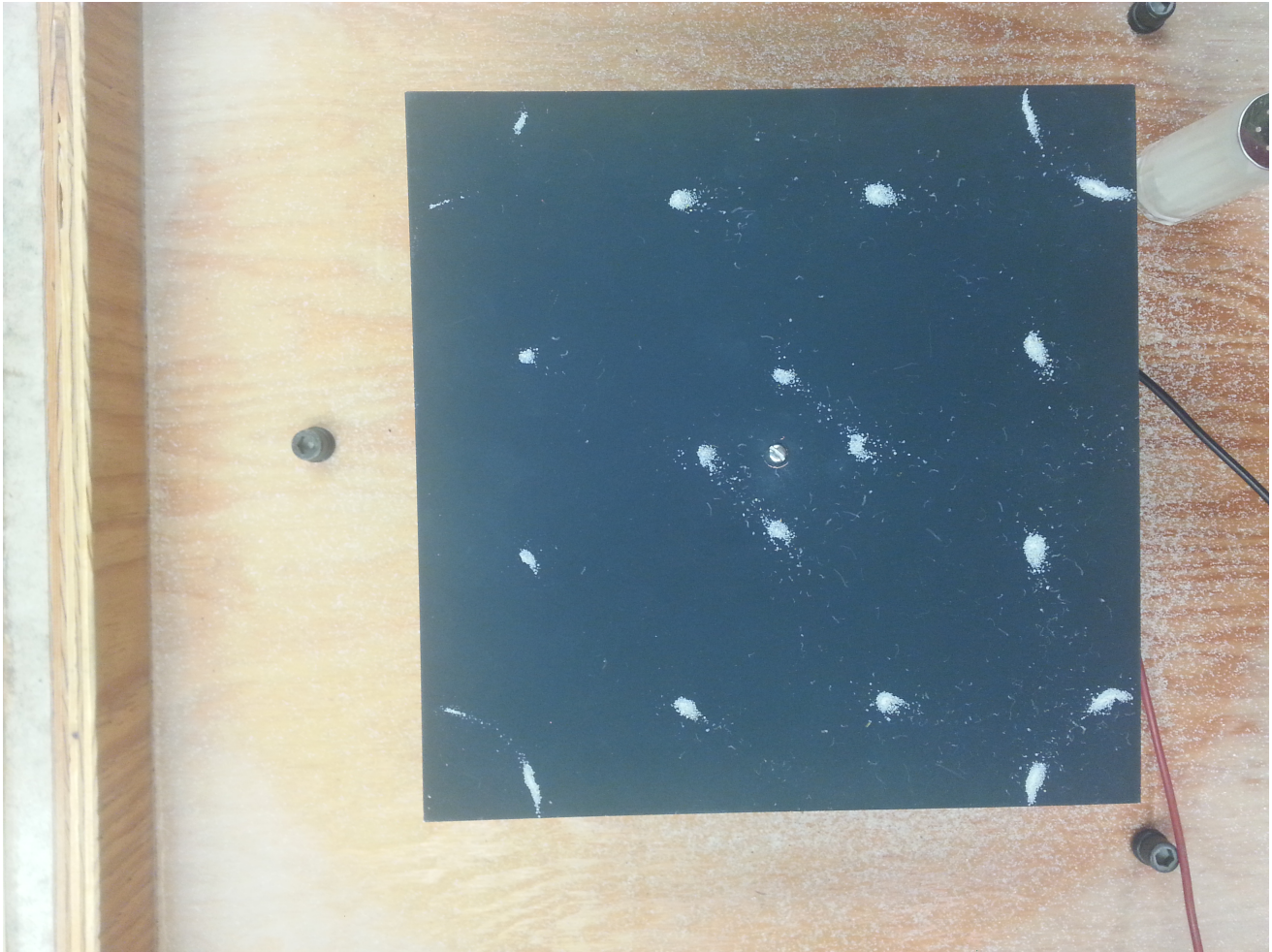
*.319 KHz*



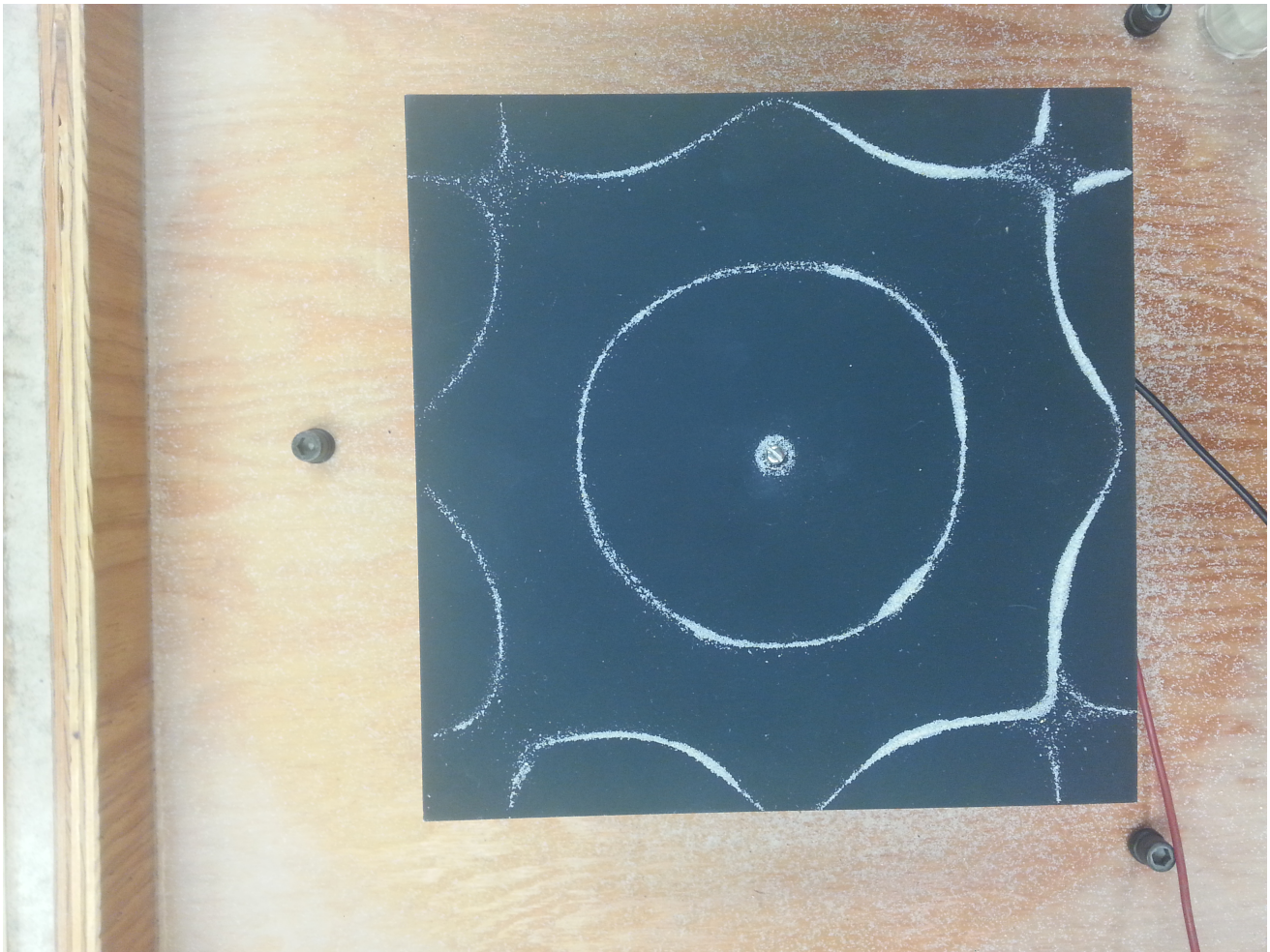
*.379 KHz*



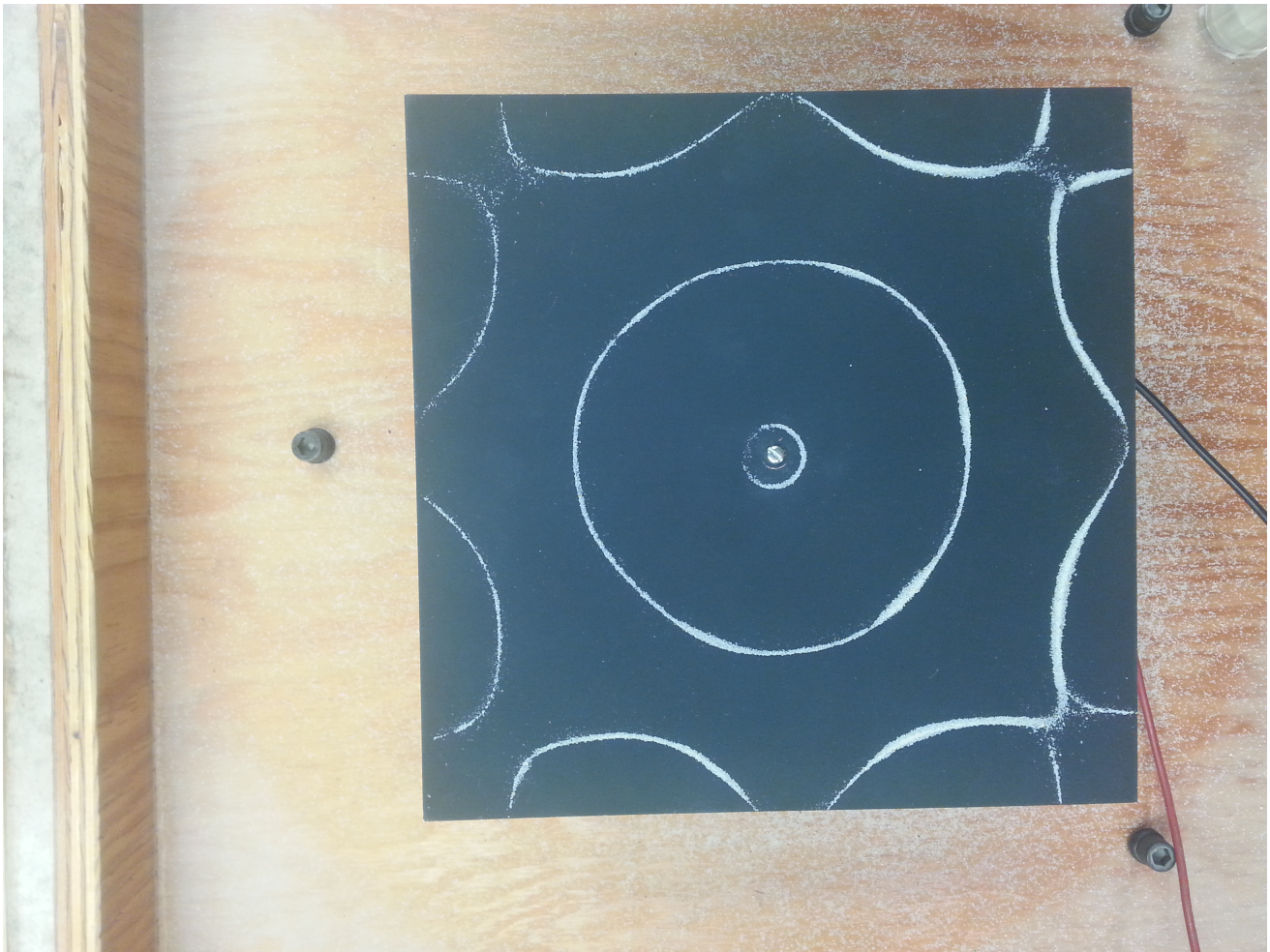
*.472 KHz*



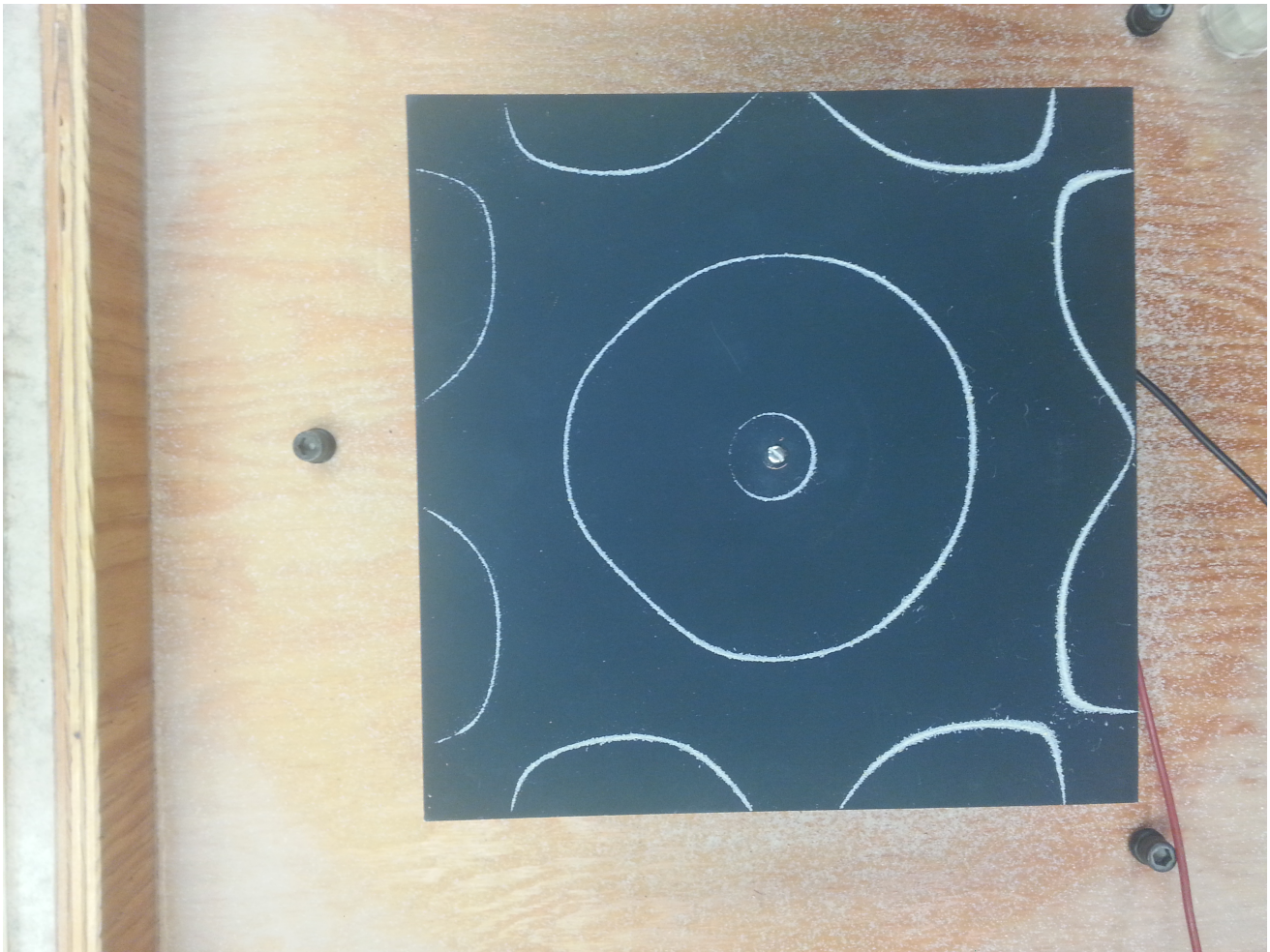
*.485 KHz*



*.739 KHz*

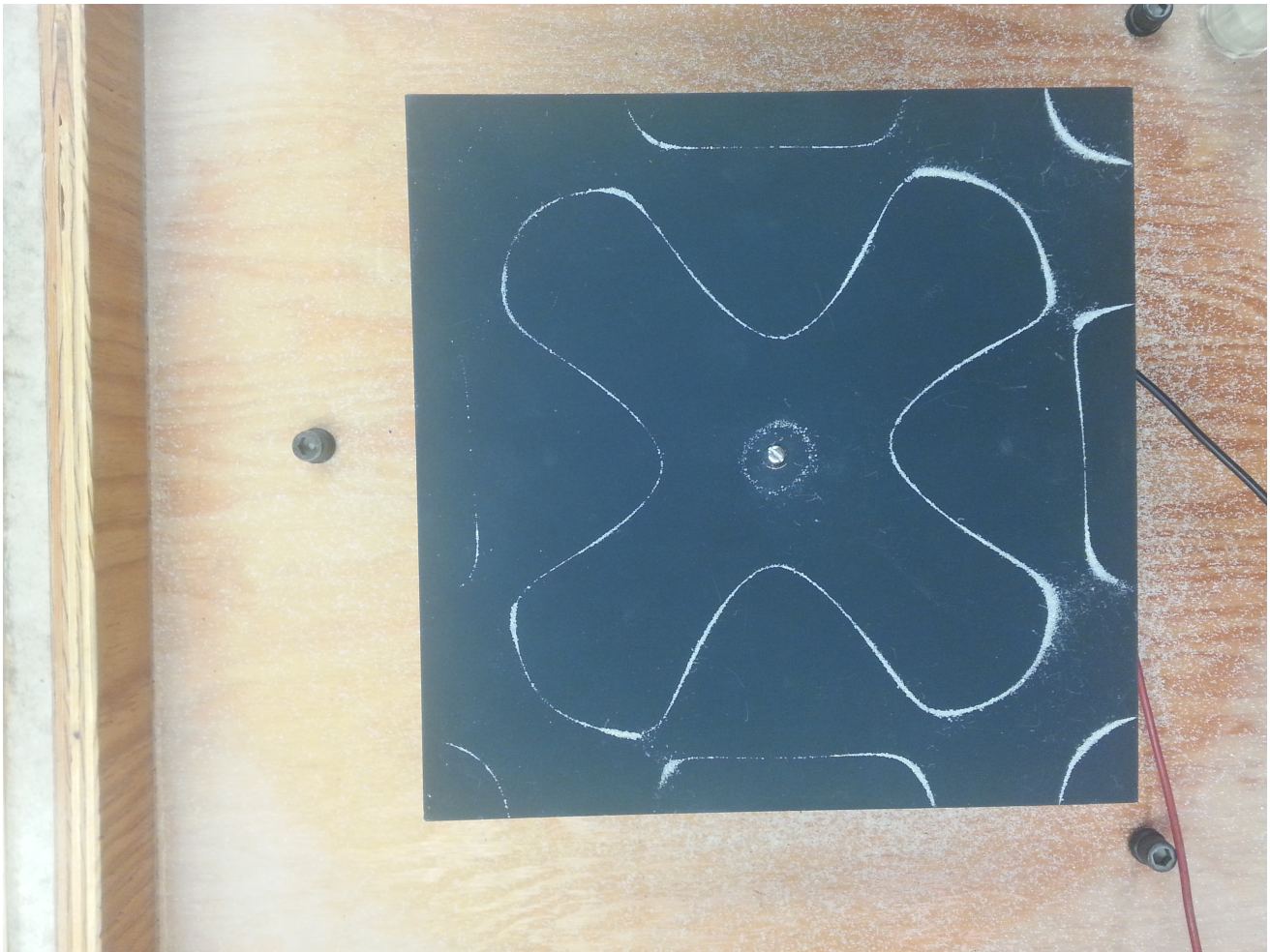


*.759 KHz*

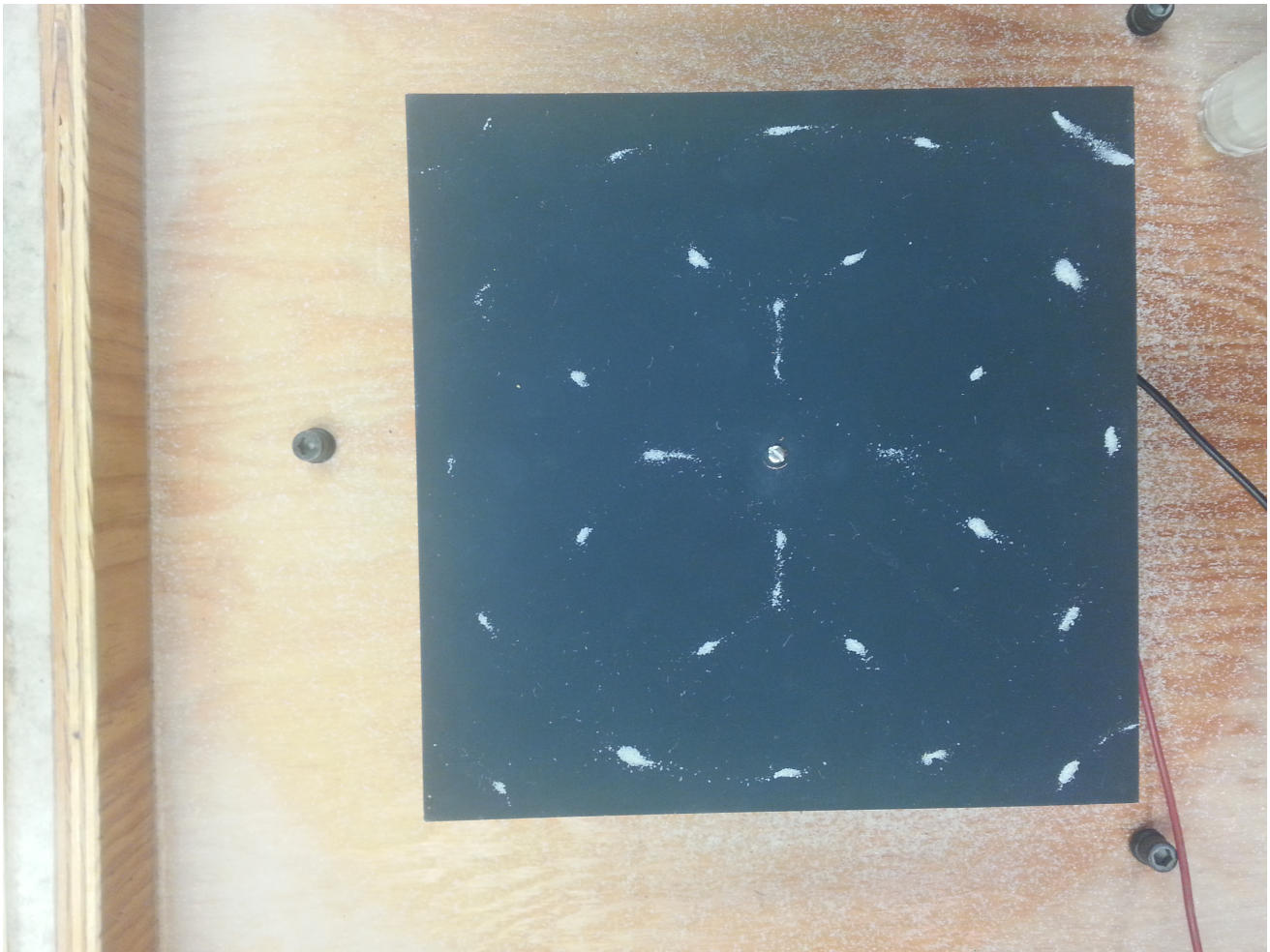


*.775 KHz*

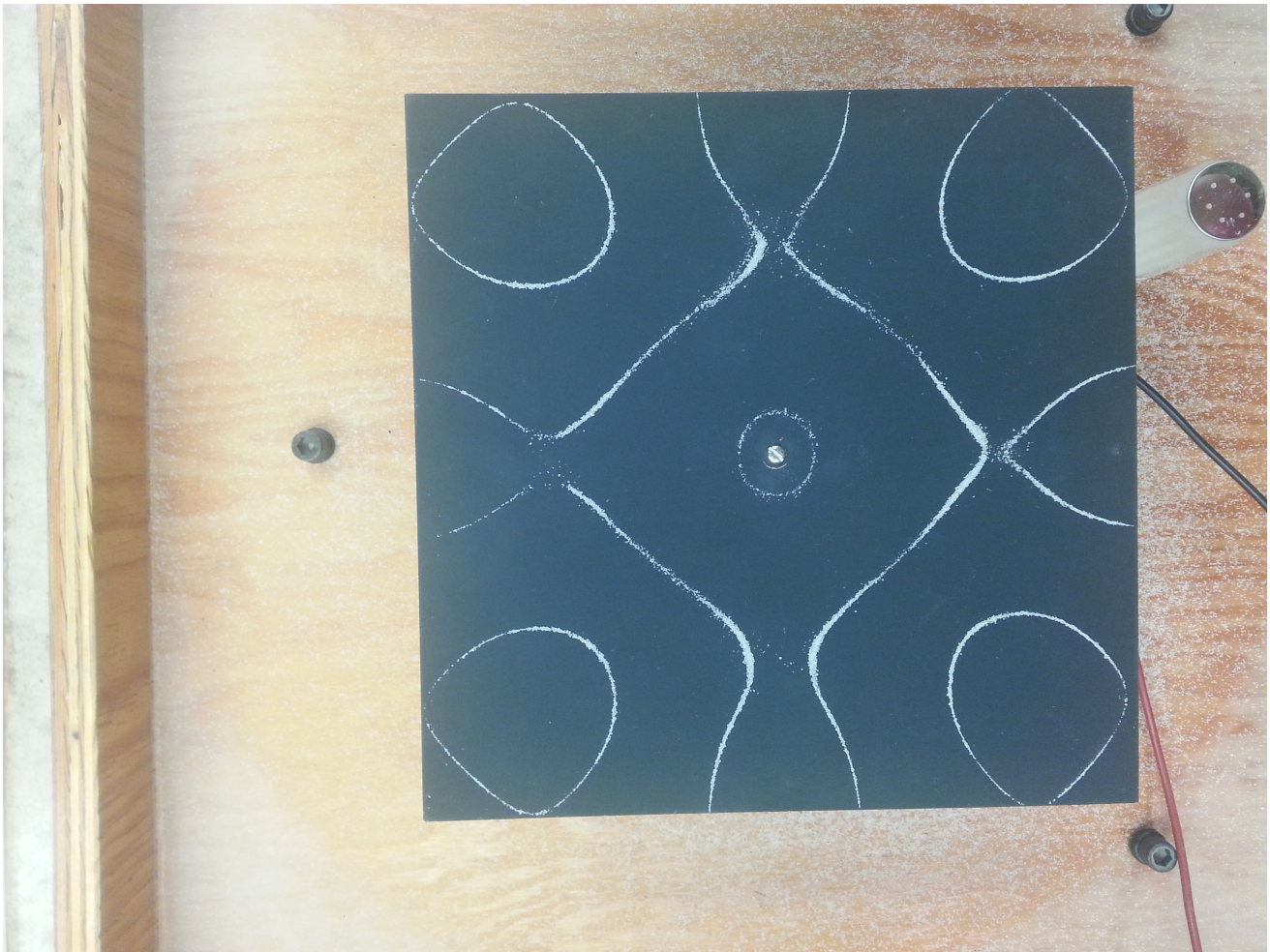




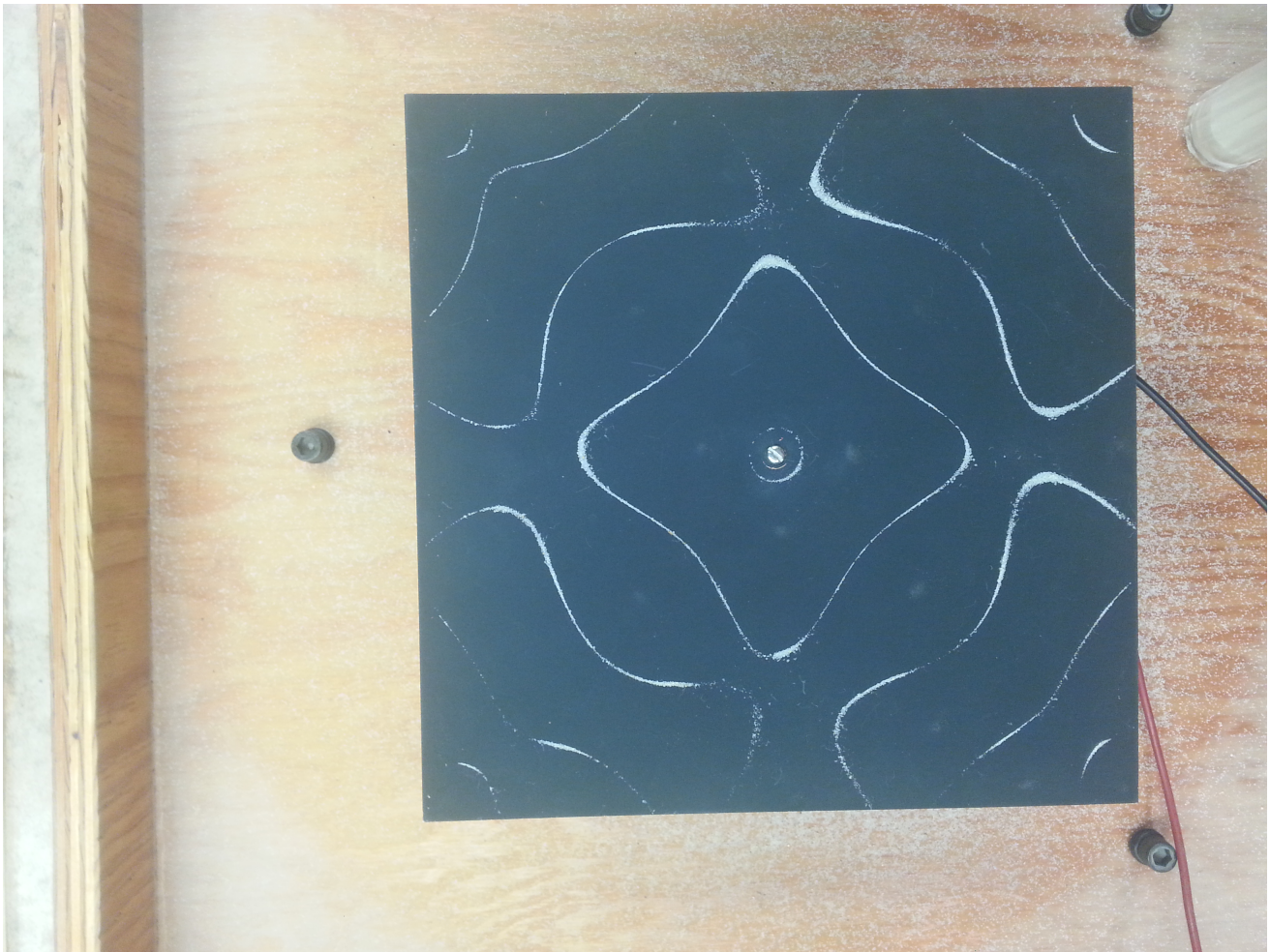
*.931 KHz*



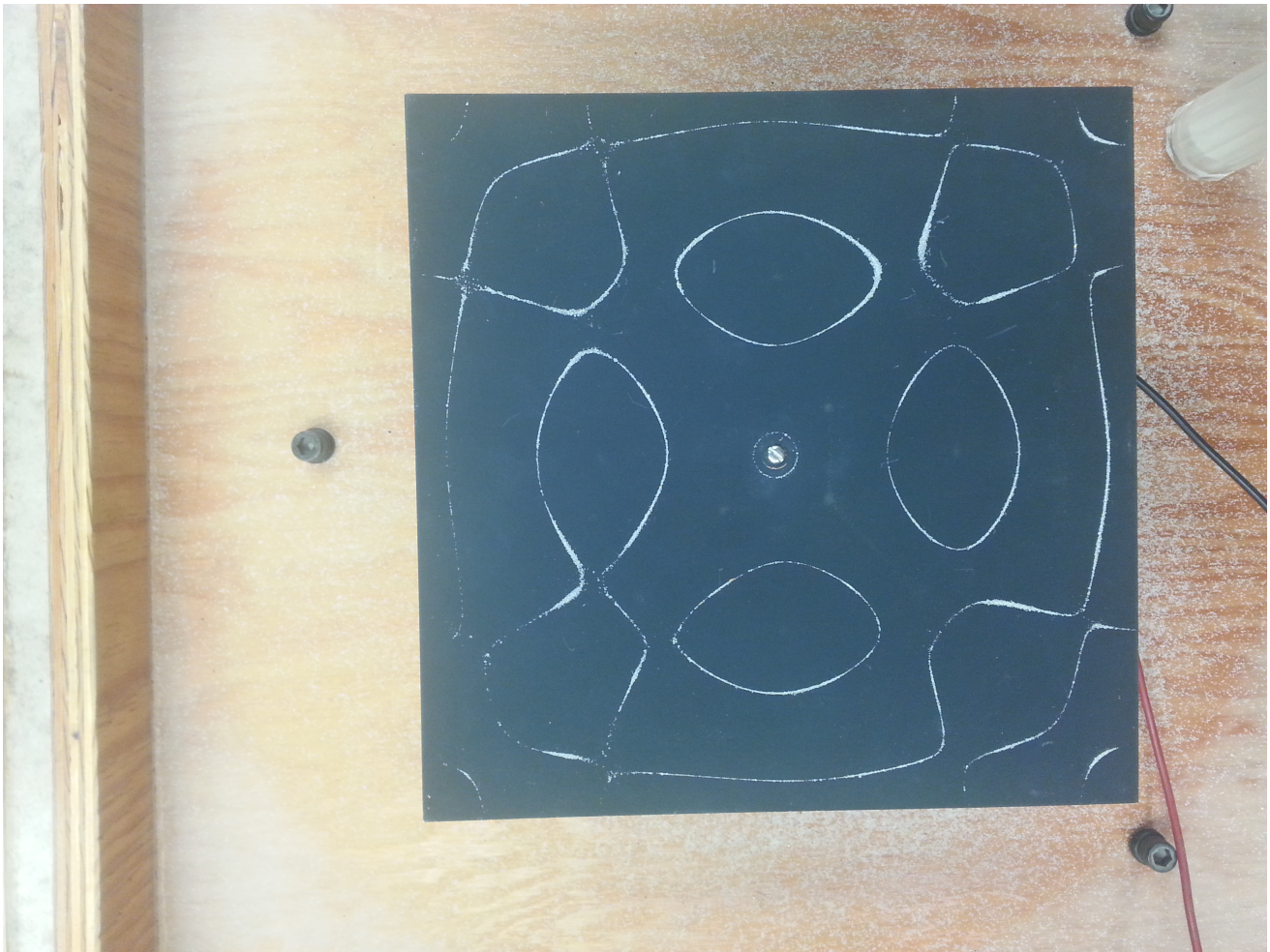
*.954 KHz*



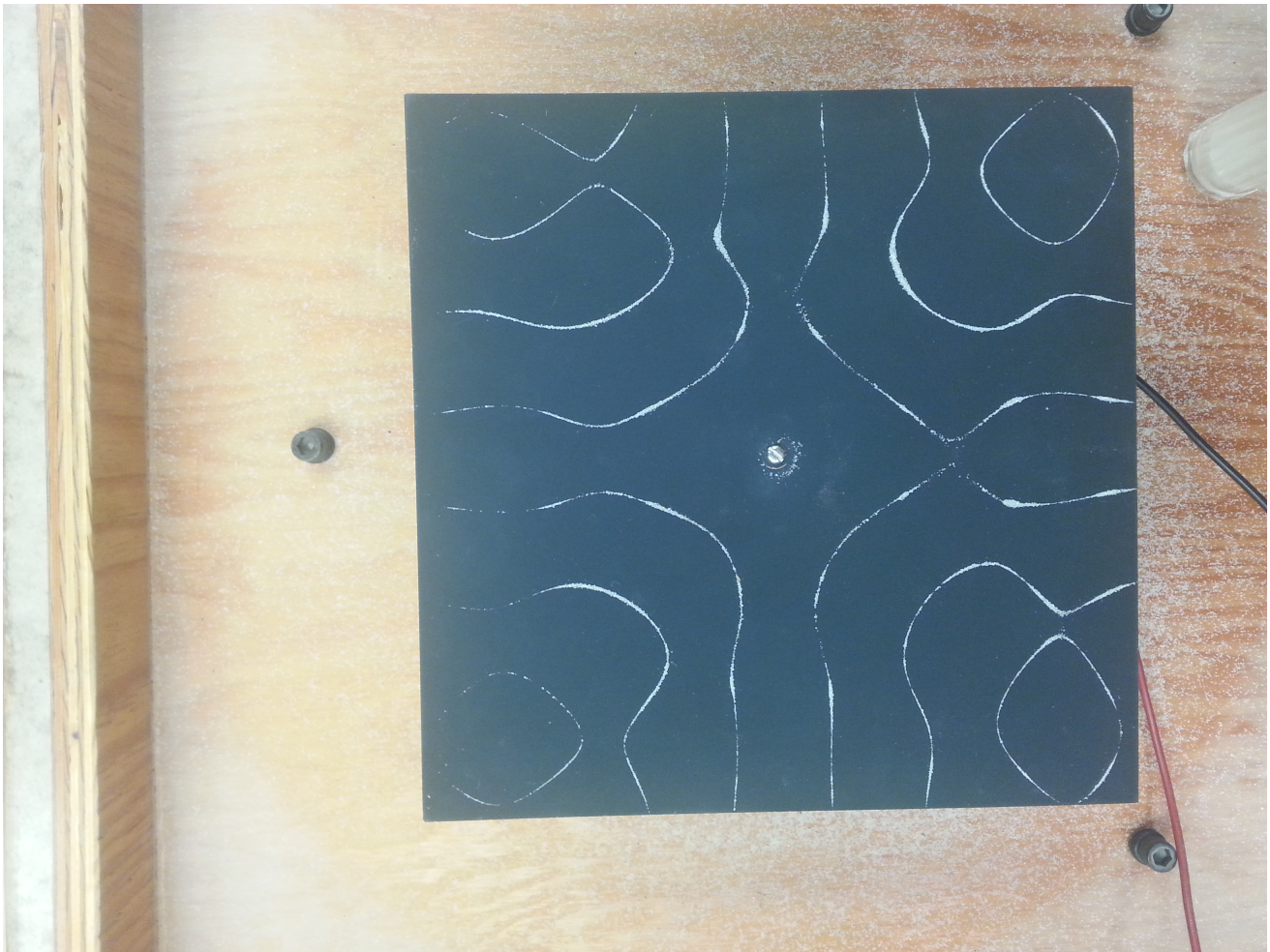
*1.037 KHz*



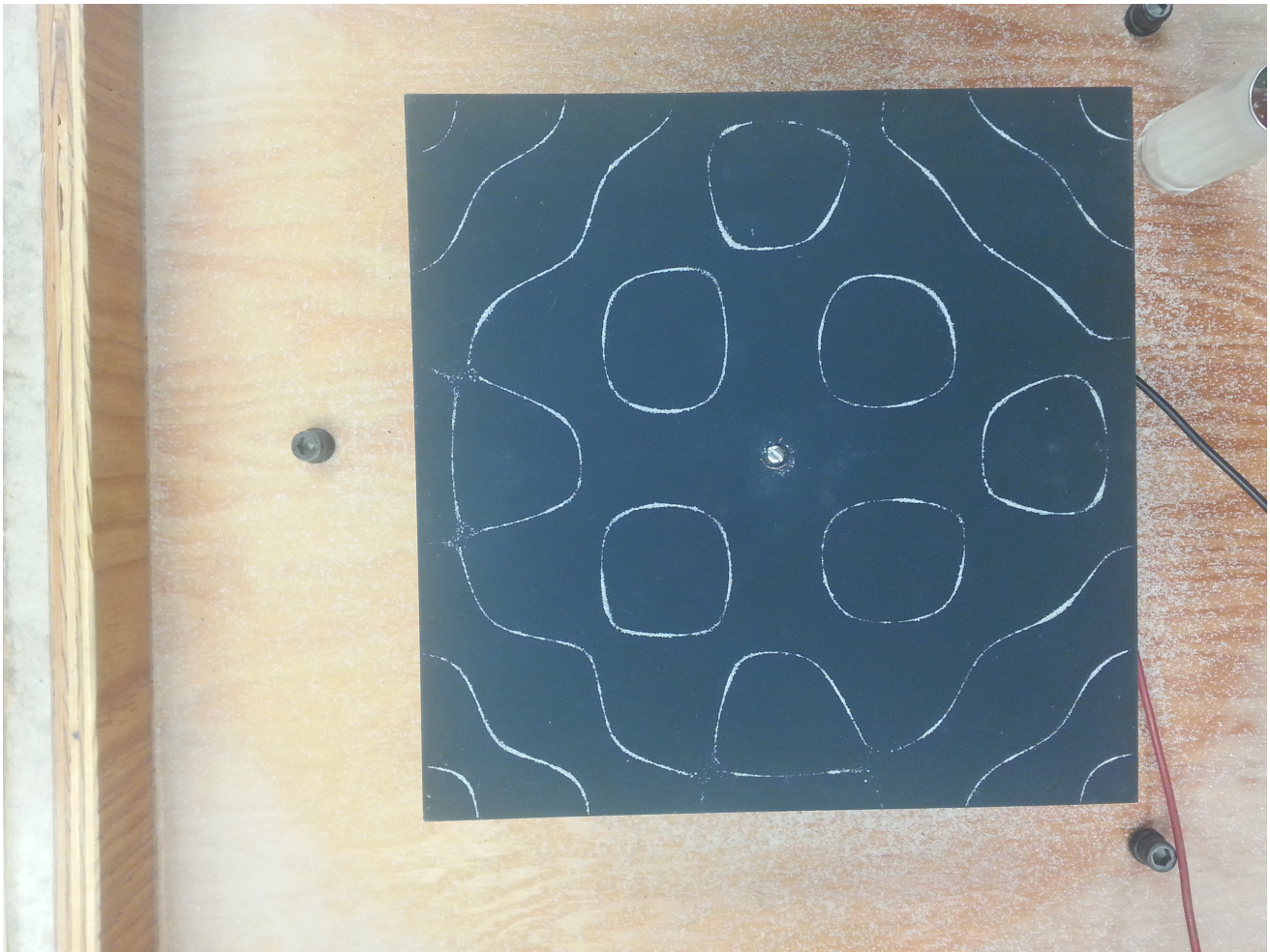
*1.359 KHz*



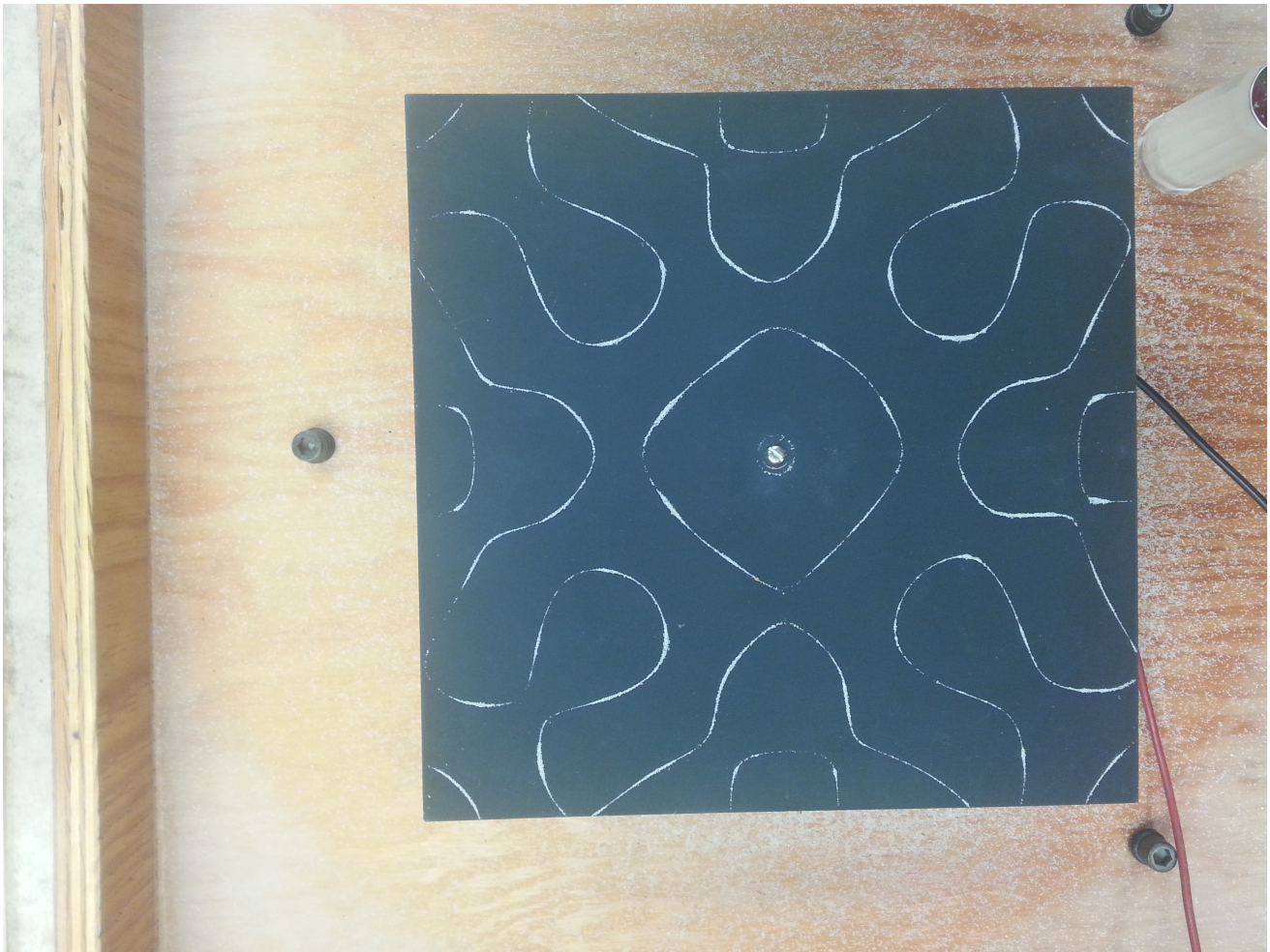
*1.678 KHz*



*1.839 KHz*

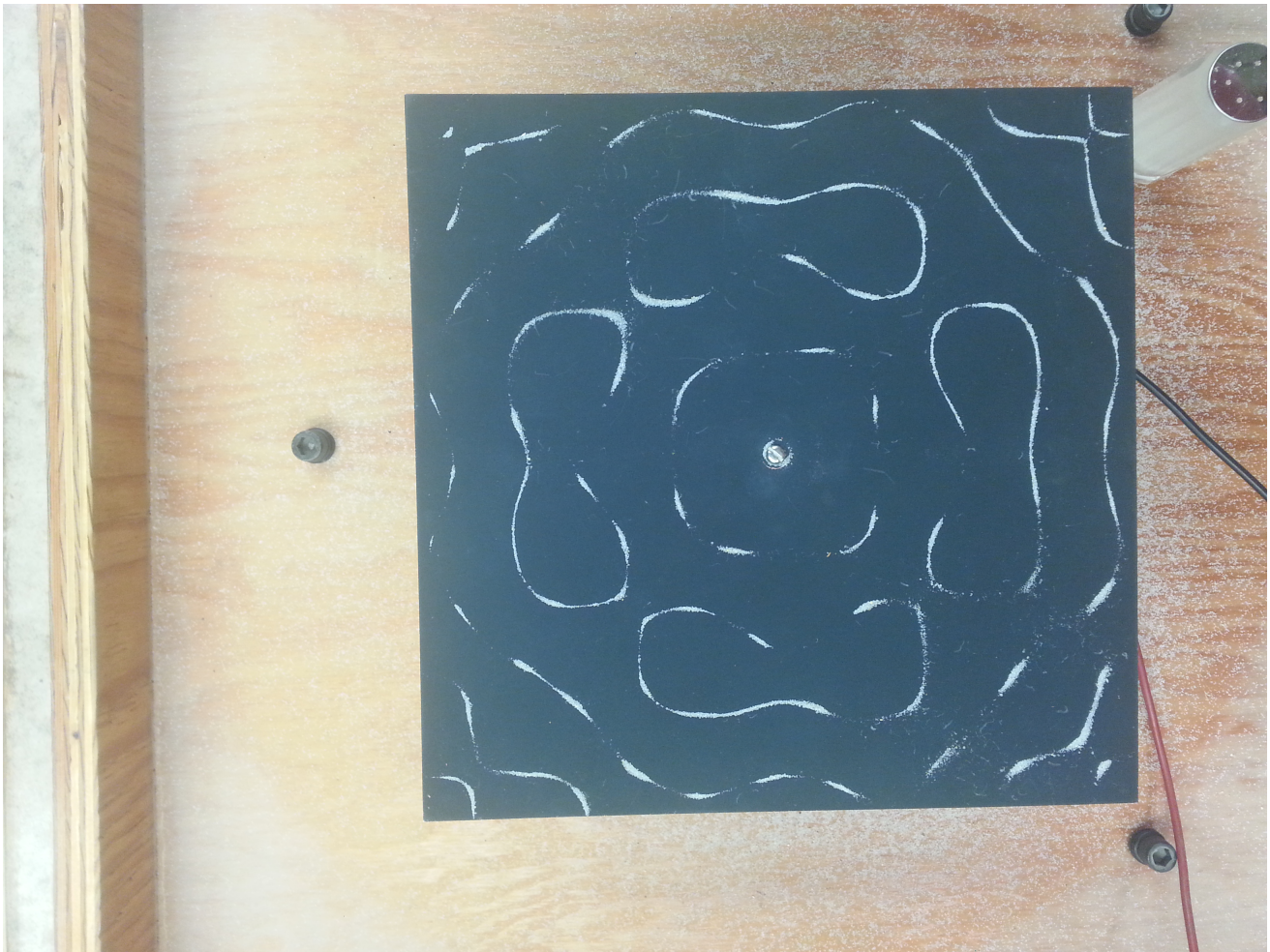


*2.061 KHz*

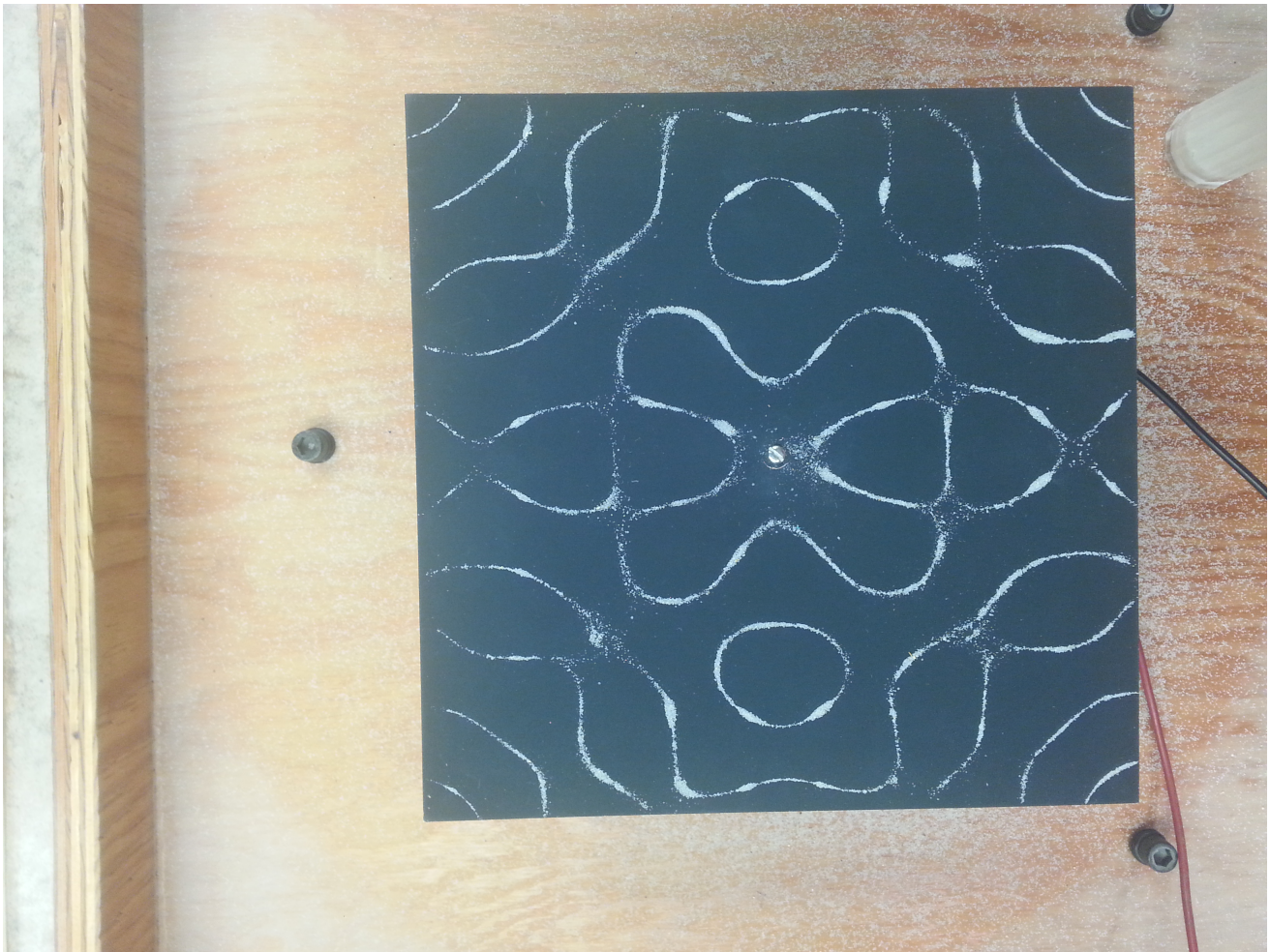


*2.214 KHz*

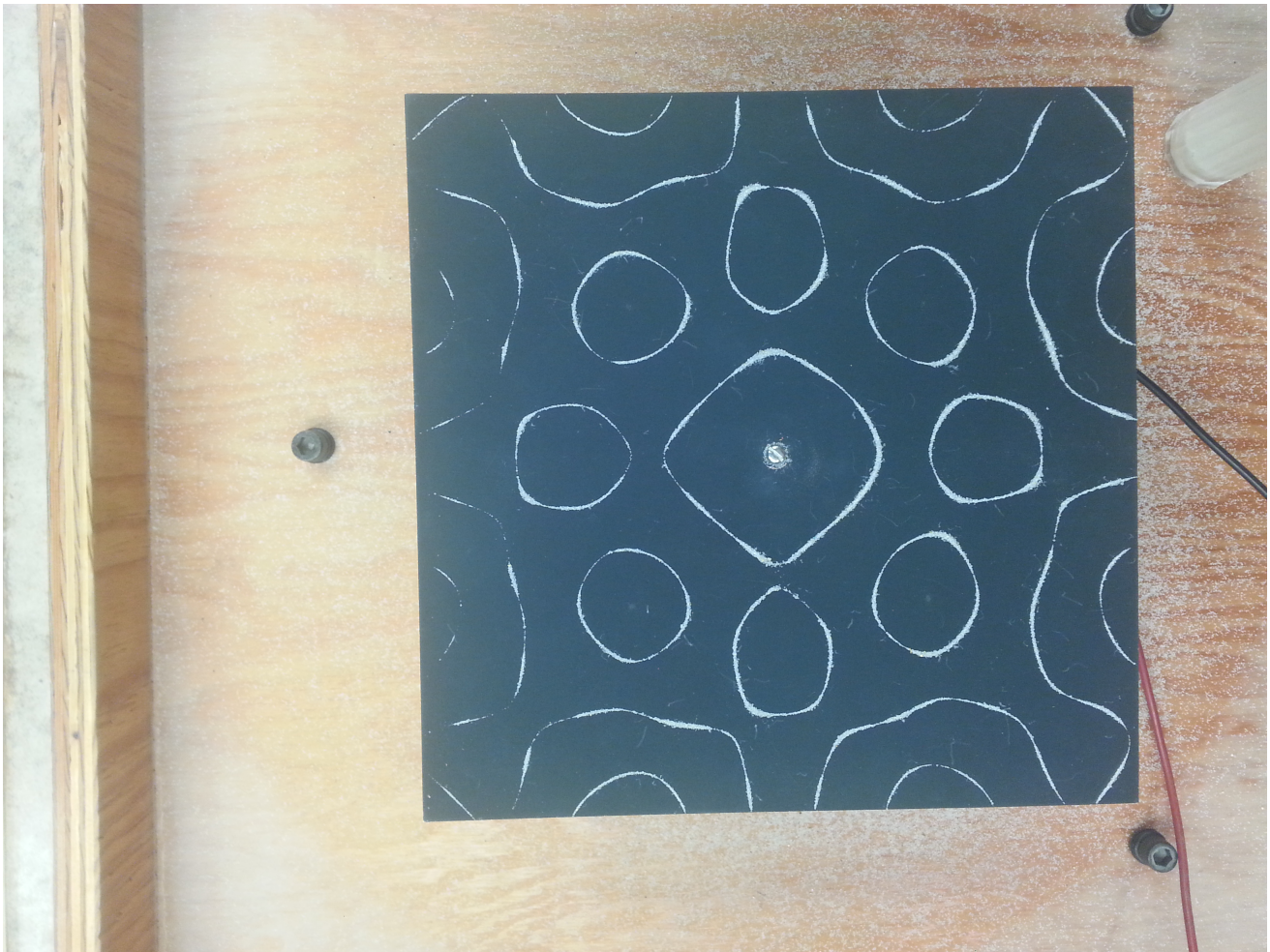




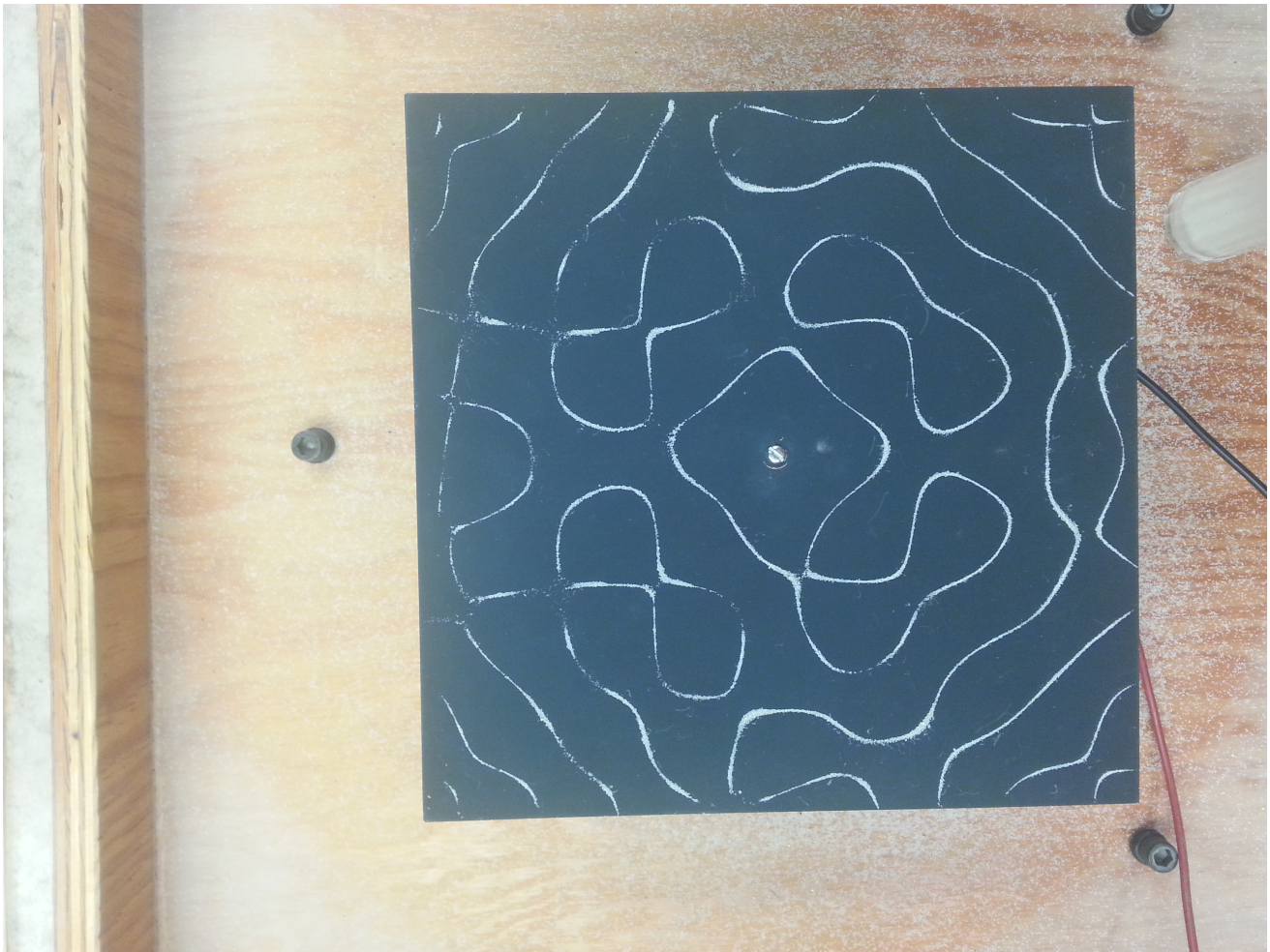
*2.636 KHz*



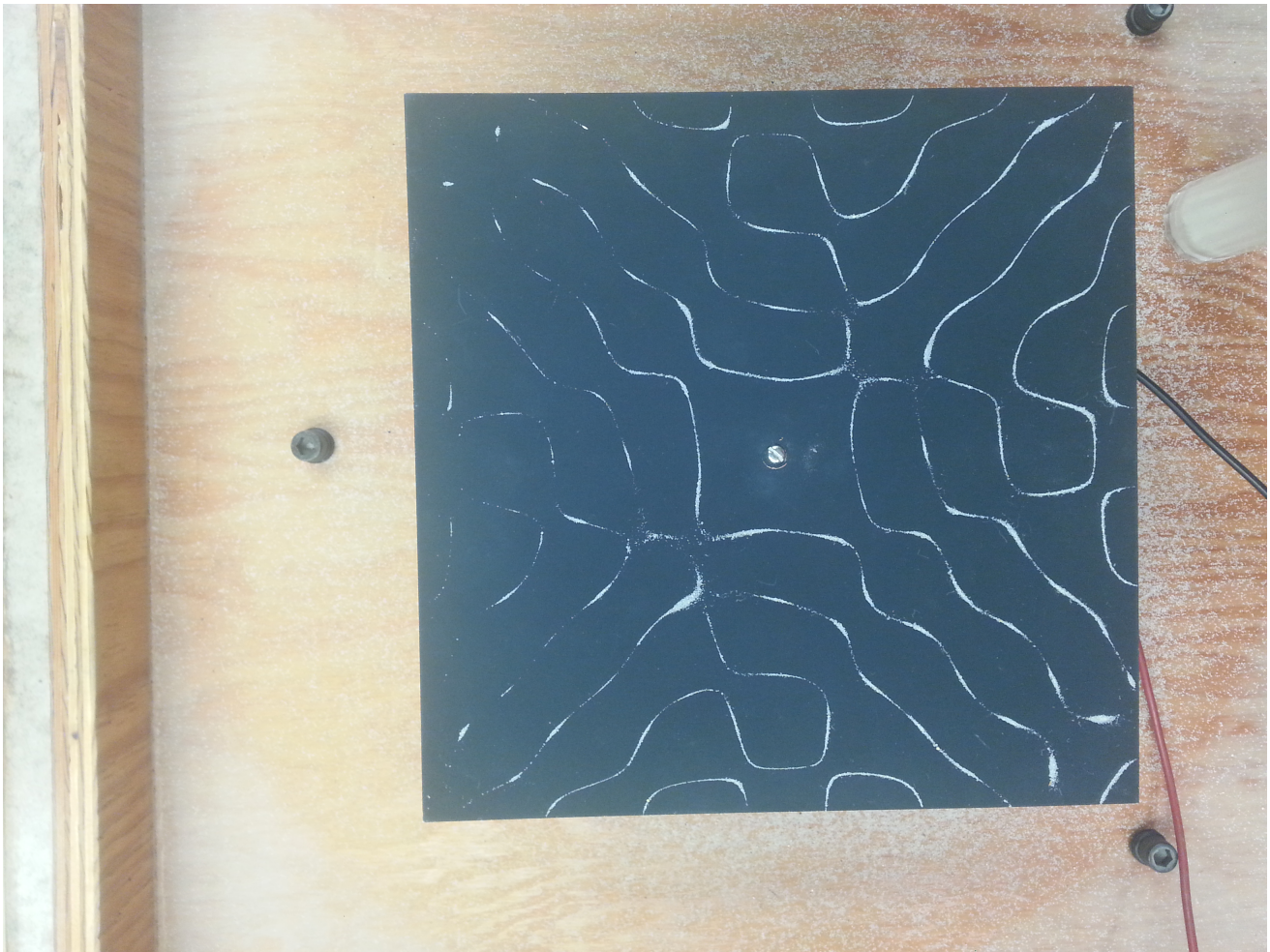
*2.995 KHz*



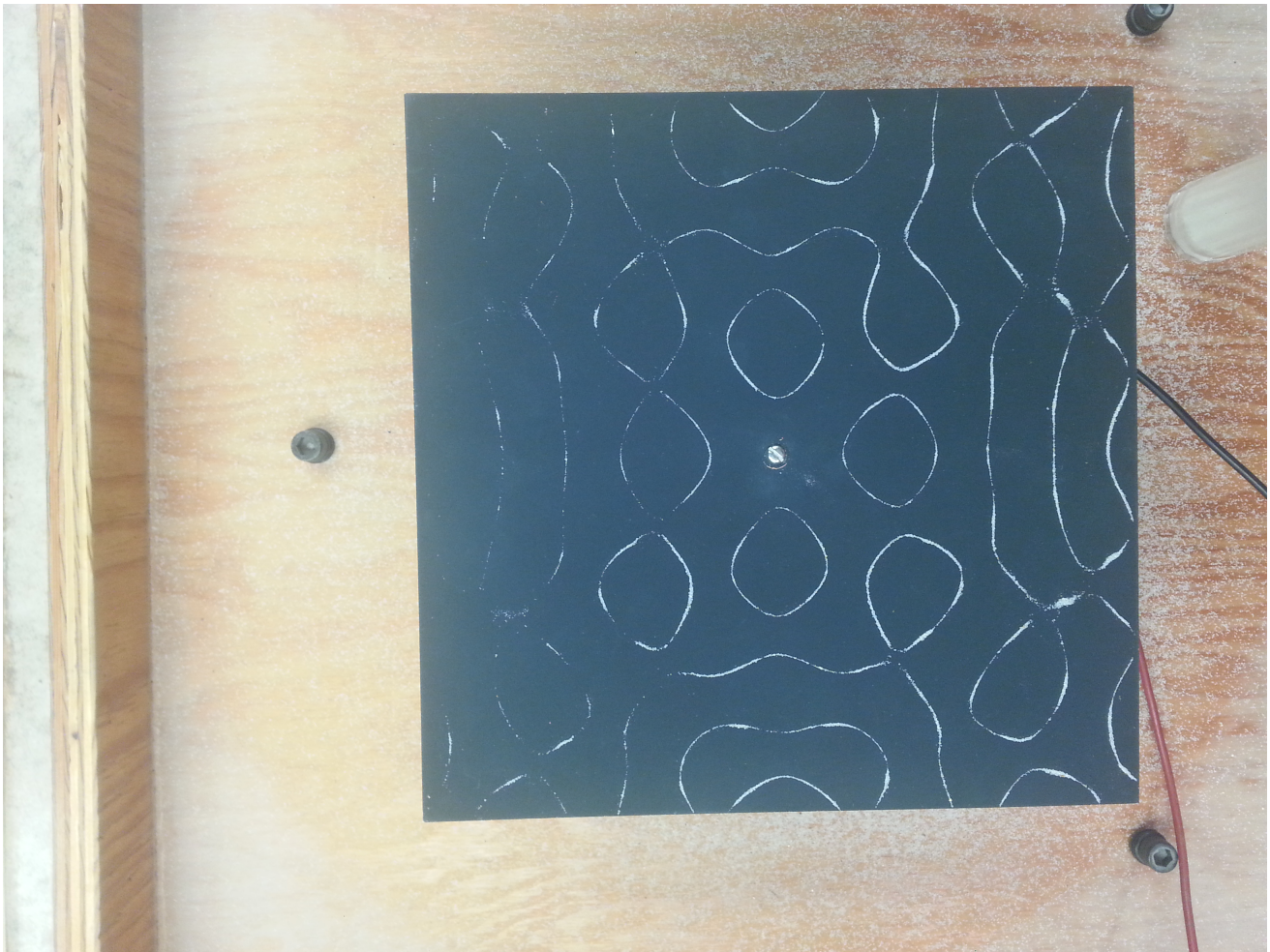
*3.267 KHz*



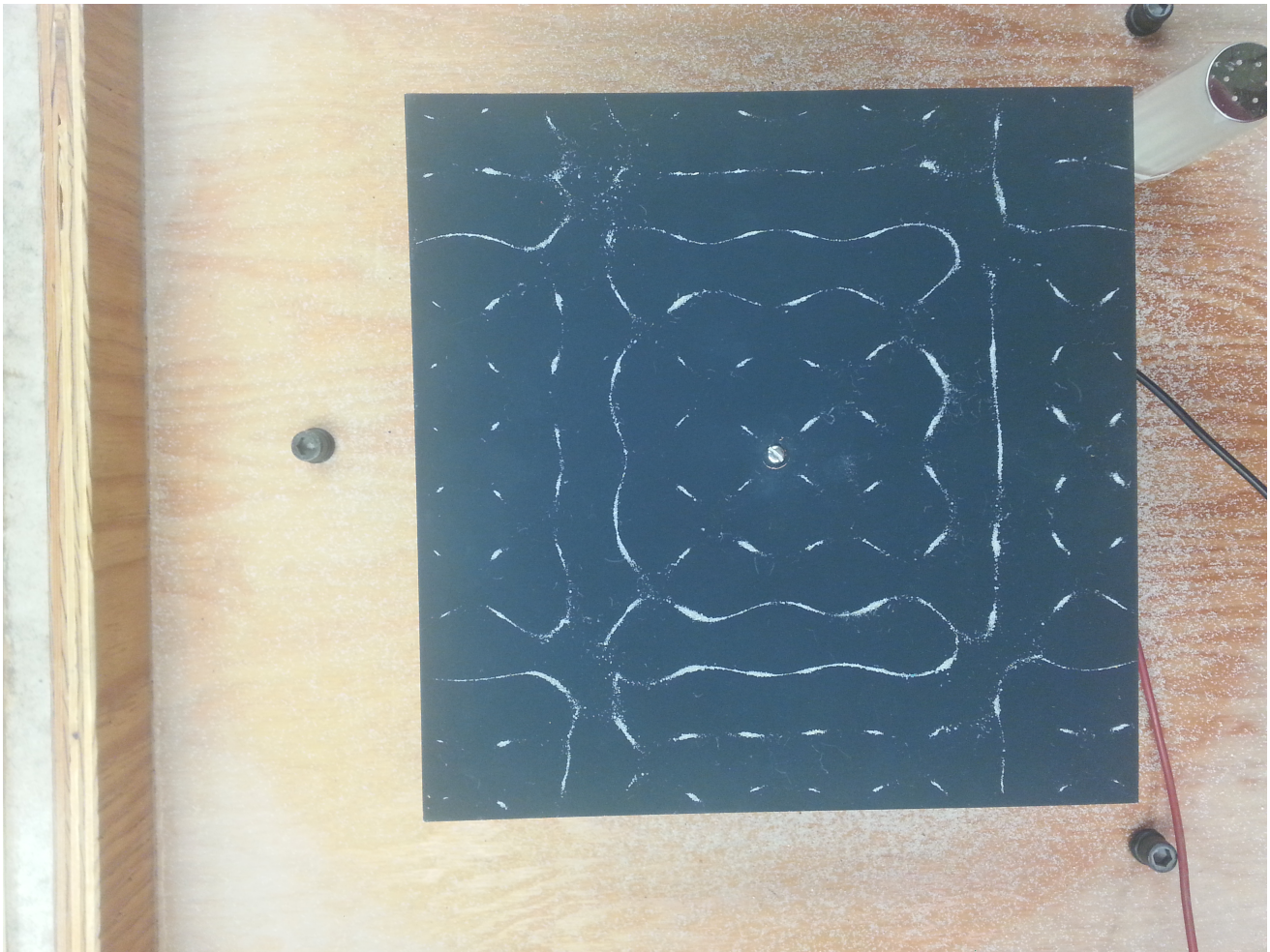
*3.688 KHz*



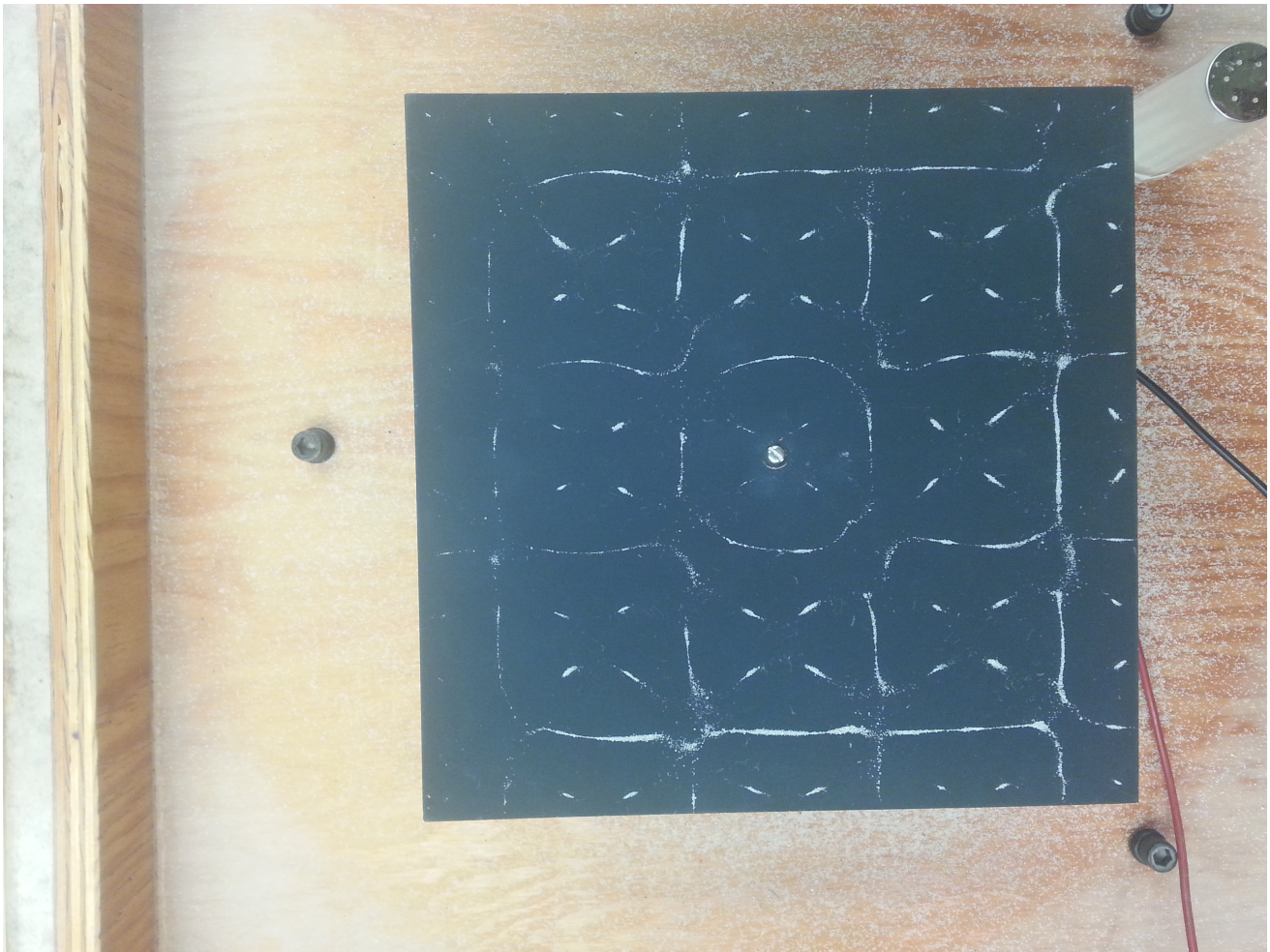
*3.872 KHz*



*4.131 KHz*

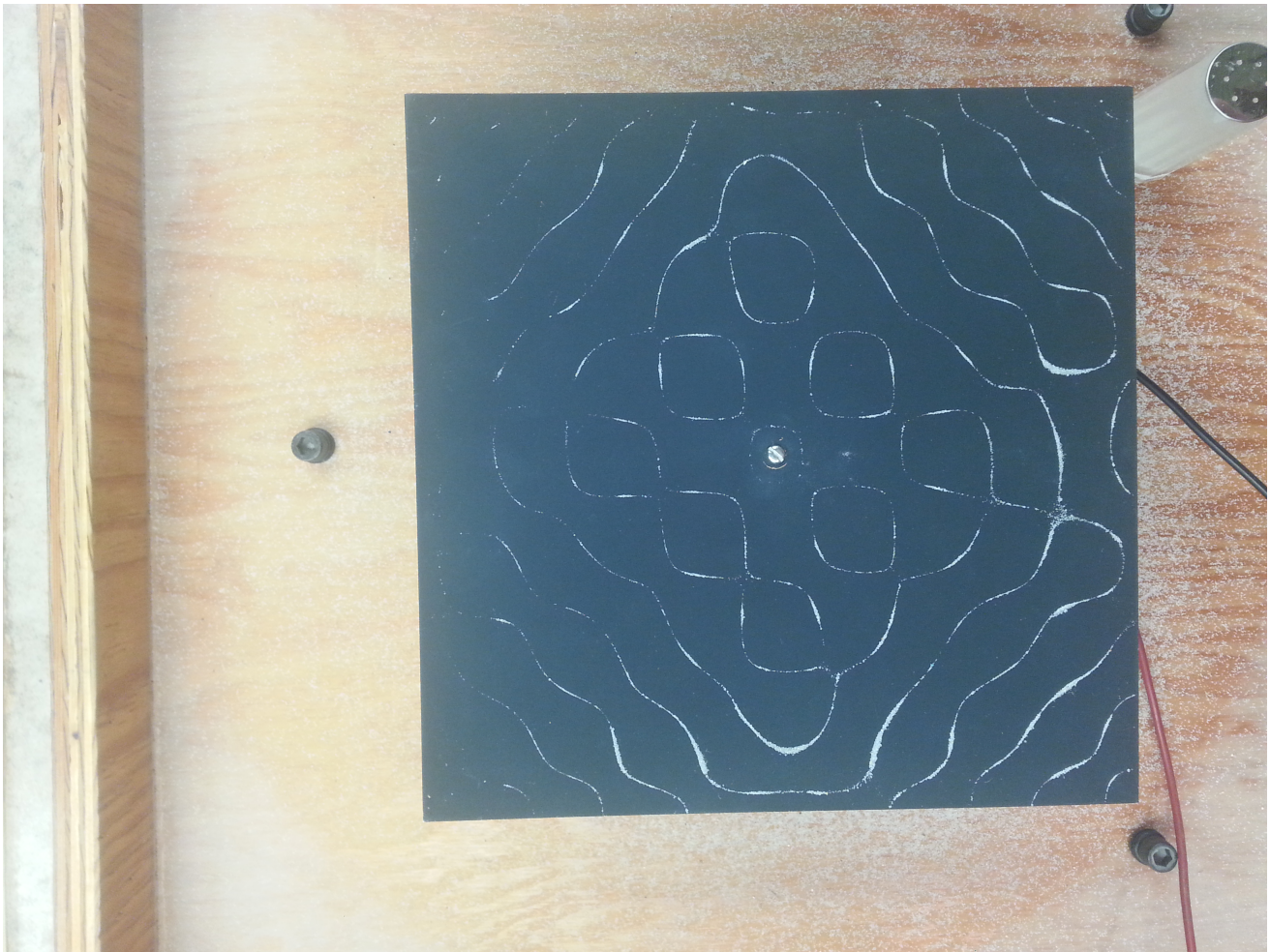


*4.312 KHz*

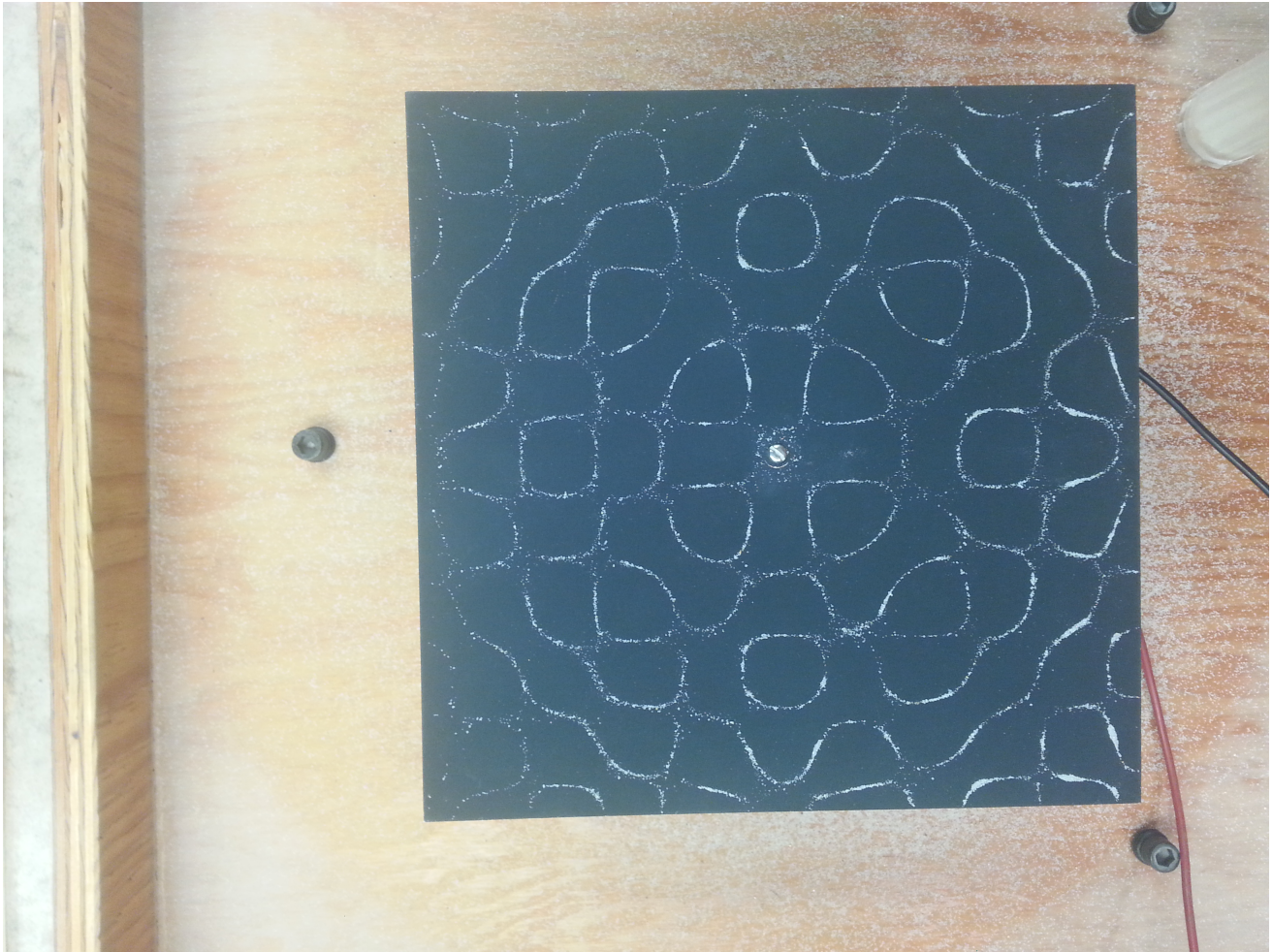


*4.702 KHz*

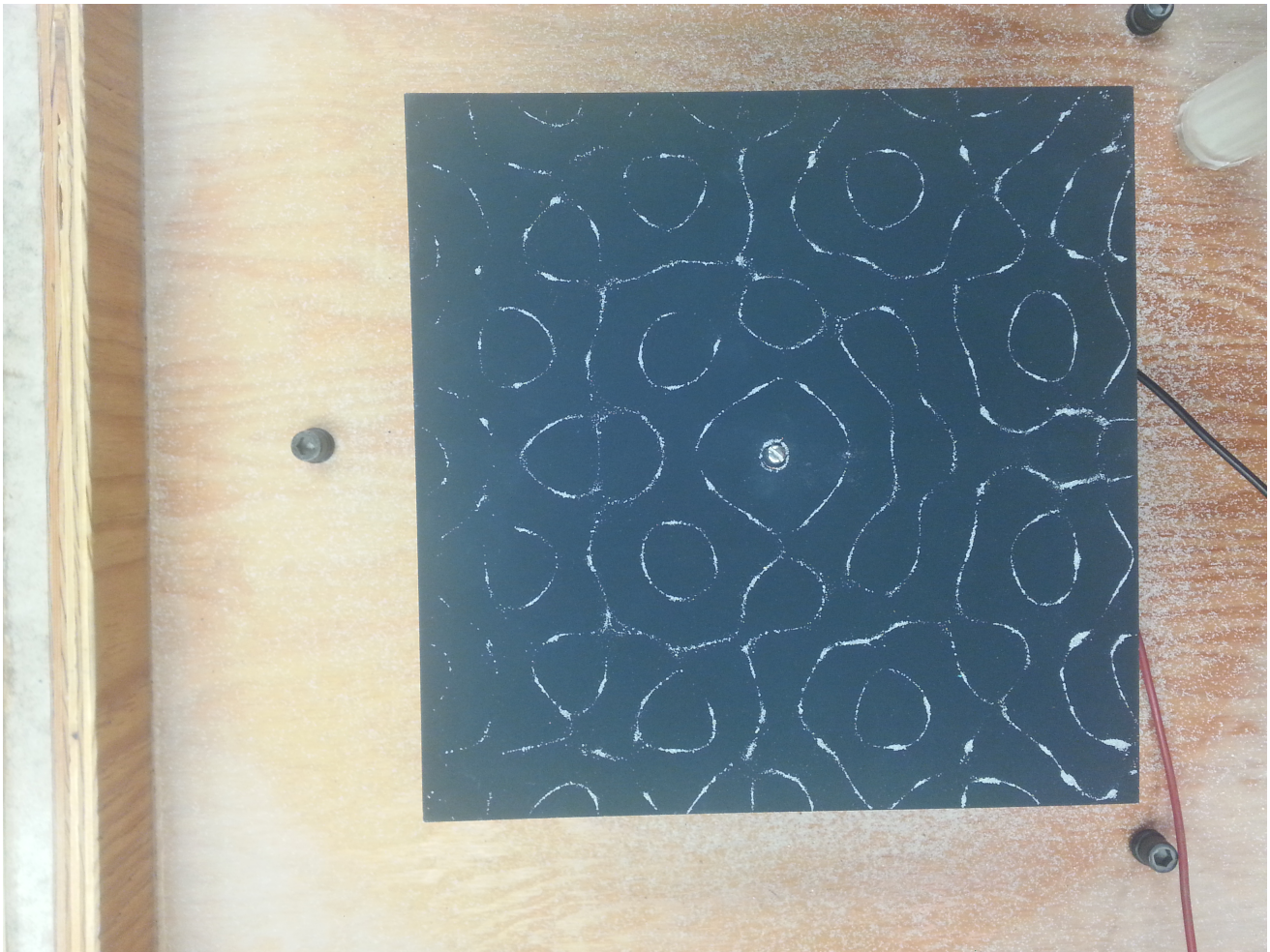




*4.875 KHz*



*5.972 KHz*



*6.8 KHz*