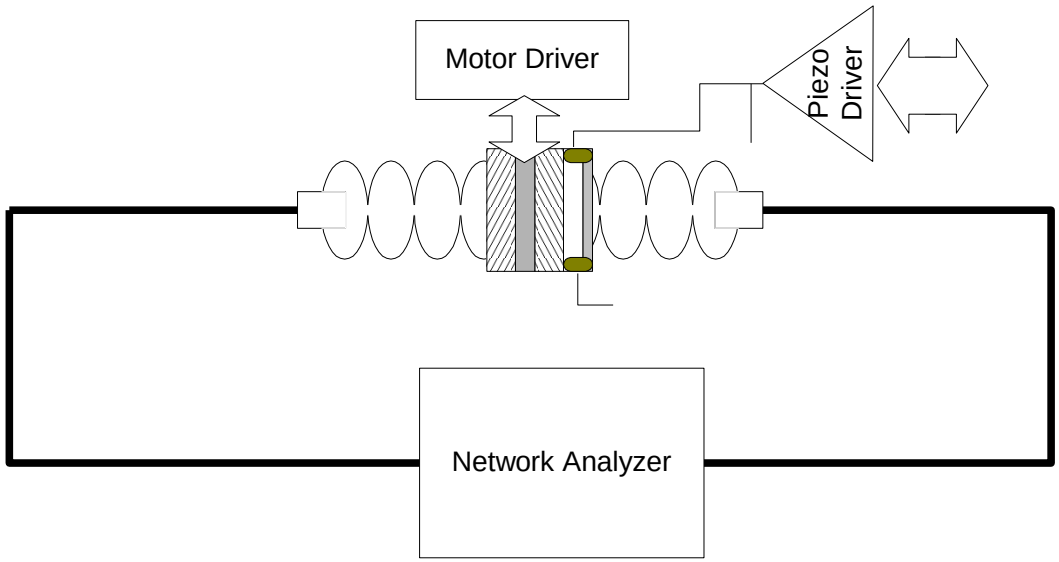
Preparation of INFN/FNAL experiment on July 6 to 9

H. Hayano, 0629,2010

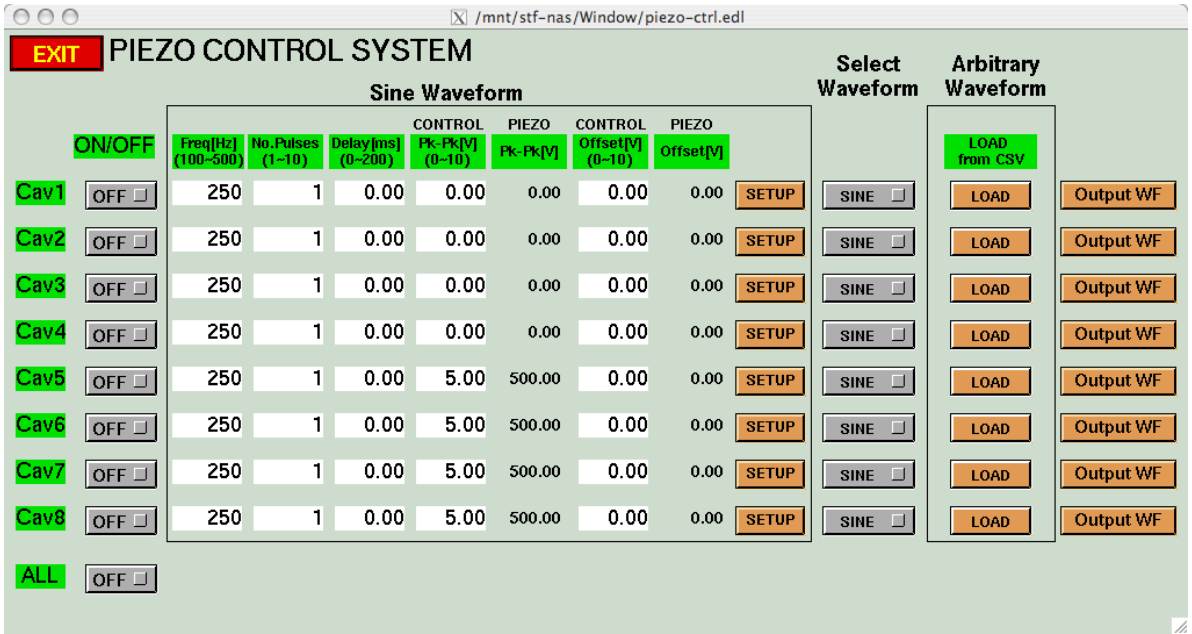
Set up # 1: Network Analyzer



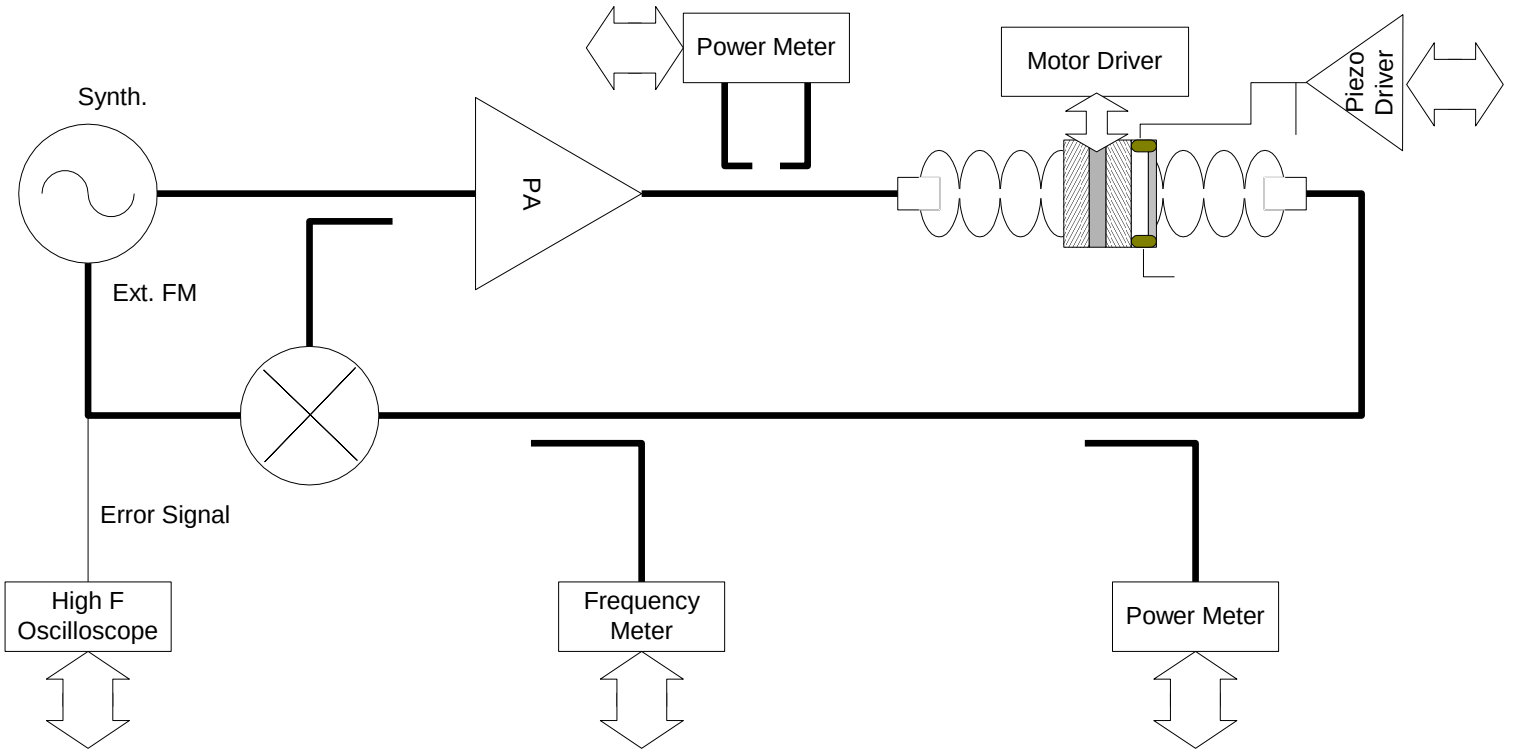
We are now having this set-up. -> OK

Tuner Motor control panel

Piezo control panel



Set up # 2: PLL



Synth. : OK
PA : OK
Phase detector: OK
Frequency counter: will be borrowed from pre-tuning machine.
scope, power meter, directional couplers : OK
Lock-in amplifier : borrowed from S. Michizono (SR510, Stanford Research)