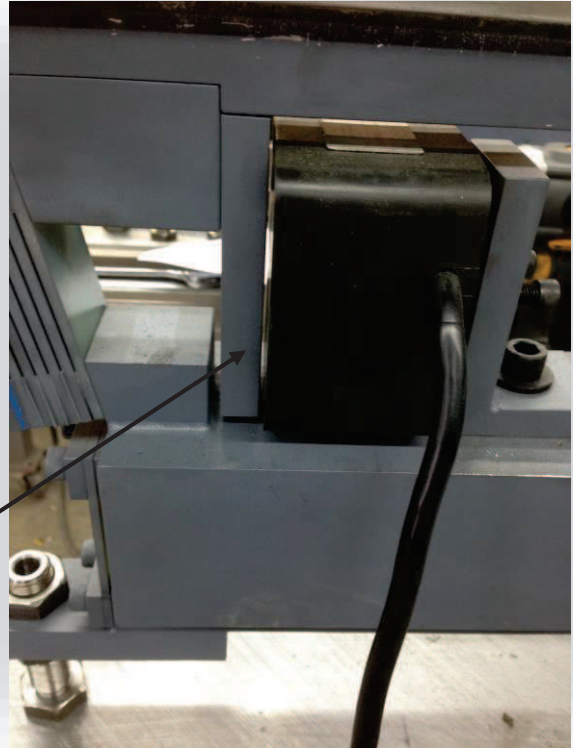


EXCESSIVE NOISE

NARROW COIL GAP

If the coil gap is set too close to the pull face, the two surfaces will vibrate and physically interfere with one another creating a violent banging noise. The coil gap should be set as per specification and set at an even distance between the surfaces. Insure that the adjusting screws are torqued tight.

COIL GAP TOO NARROW



FEELER GAUGES

