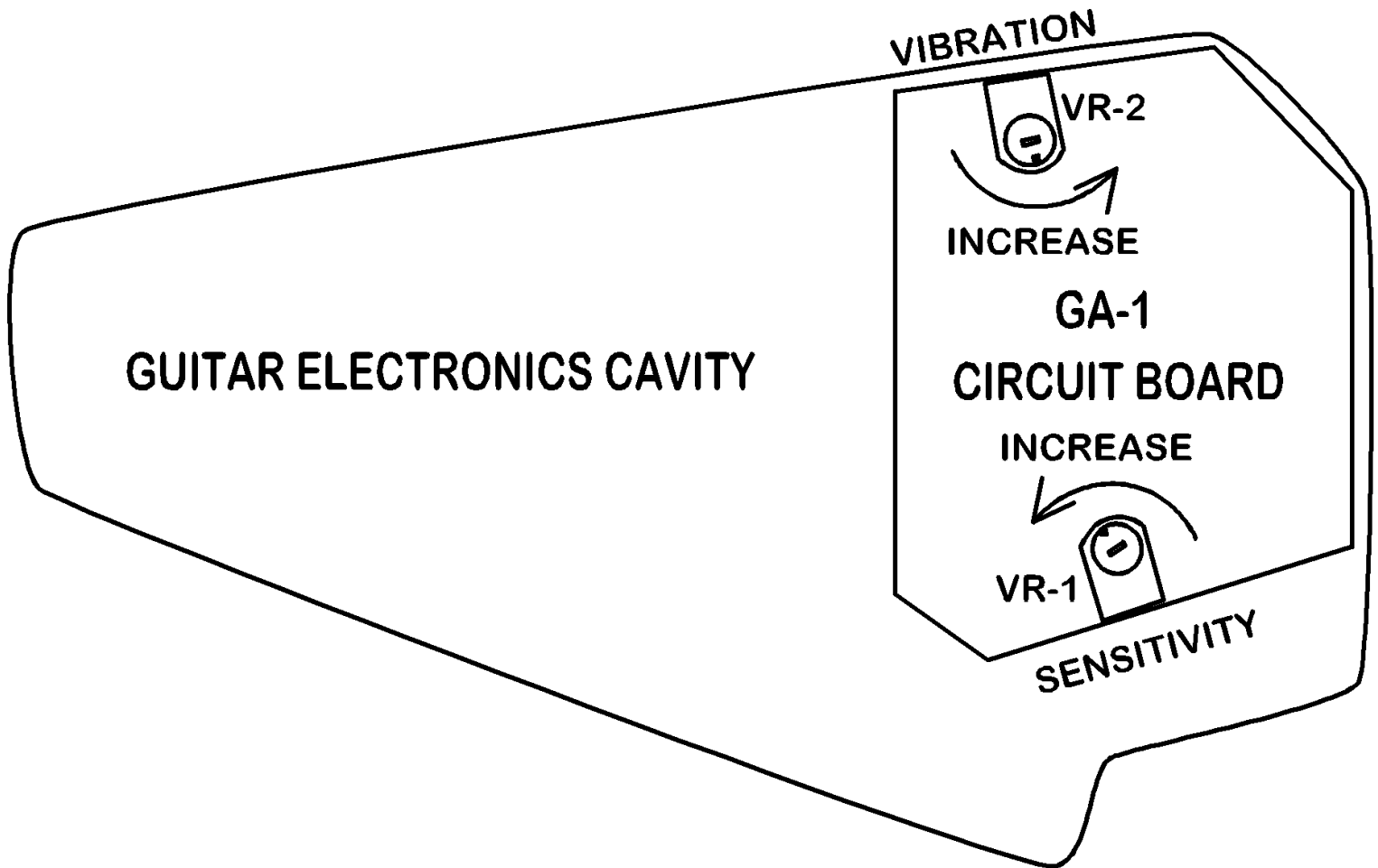


SUSTAINIAC GA-1

HAMER CHAPPARAL CONTROL LAYOUT AND FUNCTION



SENSITIVITY CONTROL

Controls how fast the sustain "takes off". If set too high, an uncontrolled squeal will occur. To adjust, place sustainer in HARMONIC mode. Then, with amp set to clean (no distortion), lightly rub the wound strings. If Sensitivity is set too high, you will hear the sustainer start to squeal.

VIBRATION CONTROL

Controls how much vibration amplitude the strings have. The higher you set it, the faster the batteries will wear out. Also, if set too high, will cause uncontrolled squealing like the Sensitivity control. It is best to set Vibration control to about midway between min and max.