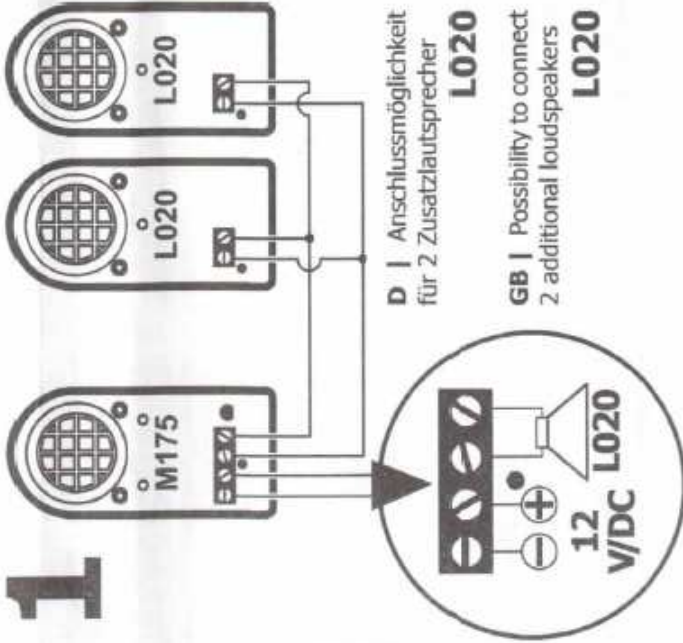
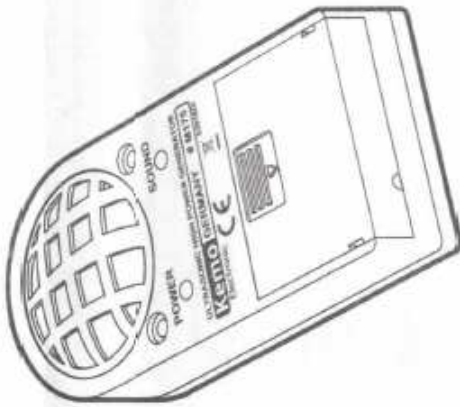
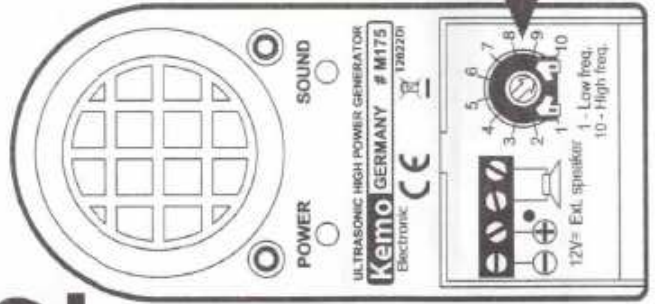


1



2



D | Frequenzen nach Reglerstellung (1 kHz = 1000 Hz):

1 - 2: ca. 8 - 9 kHz | **3:** ca. 9 - 10 kHz | **4:** ca. 10 - 12 kHz | **5:** ca. 12 - 14 kHz | **6:** ca. 14 - 16 kHz | **7:** ca. 17 - 19 kHz | **8:** ca. 26 - 30 kHz | **9 - 10:** ca. 38 - 43 kHz

Erfahrungswerte:

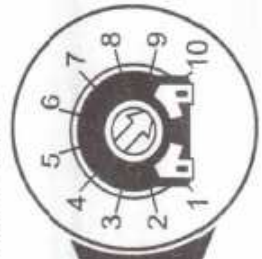
Vögel: ca. 10 - 12 kHz | **Nagetiere, Raubtiere:** ca. 20 - 30 kHz | **Insekten:** ca. 27 - 38 kHz

GB | Frequencies after adjustment of the controller (1 kHz = 1000 Hz):

1 - 2: approx. 8 - 9 kHz | **3:** approx. 9 - 10 kHz | **4:** approx. 10 - 12 kHz | **5:** approx. 12 - 14 kHz | **6:** approx. 14 - 16 kHz | **7:** approx. 17 - 19 kHz | **8:** approx. 26 - 30 kHz | **9 - 10:** approx. 38 - 43 kHz

Practical values:

Birds: approx. 10 - 12 kHz | **rodents, predators:** approx. 20 - 30 kHz | **insects:** approx. 27 - 38 kHz



ULTRASONIC HIGH POWER GENERATOR
Kemo GERMANY # M175
ELECTRONIC **CE** T30220

