

# Discharging system

**Russell**

## THE OCTAVE NUMBERS

Charging systems are positive systems. Positive systems are male systems. Male systems are 1+2+ & 3+.

**Discharging systems** are negative systems. Negative systems are female systems. Female systems are 1-2- & 3-. Number four is equally a charging system and a **discharging system**. It is a bi-sexual system. It is male-female. As the magnetic orbit of 4 is divided into two separate and opposing orbits, this maximum potential shall be doubly numbered as 4‡.

Two opposed tones = one unit.

Four units = one octave

Ten octaves = one cycle

**+ THIS SYMBOL MEANS POSITIVE OR MALE.**

**- THIS SYMBOL MEANS NEGATIVE OR FEMALE.**

**‡ THIS SYMBOL MEANS EQUALLY MALE-FEMALE.**

**= THIS SYMBOL MEANS NEGATION.** [Octave Numbers]