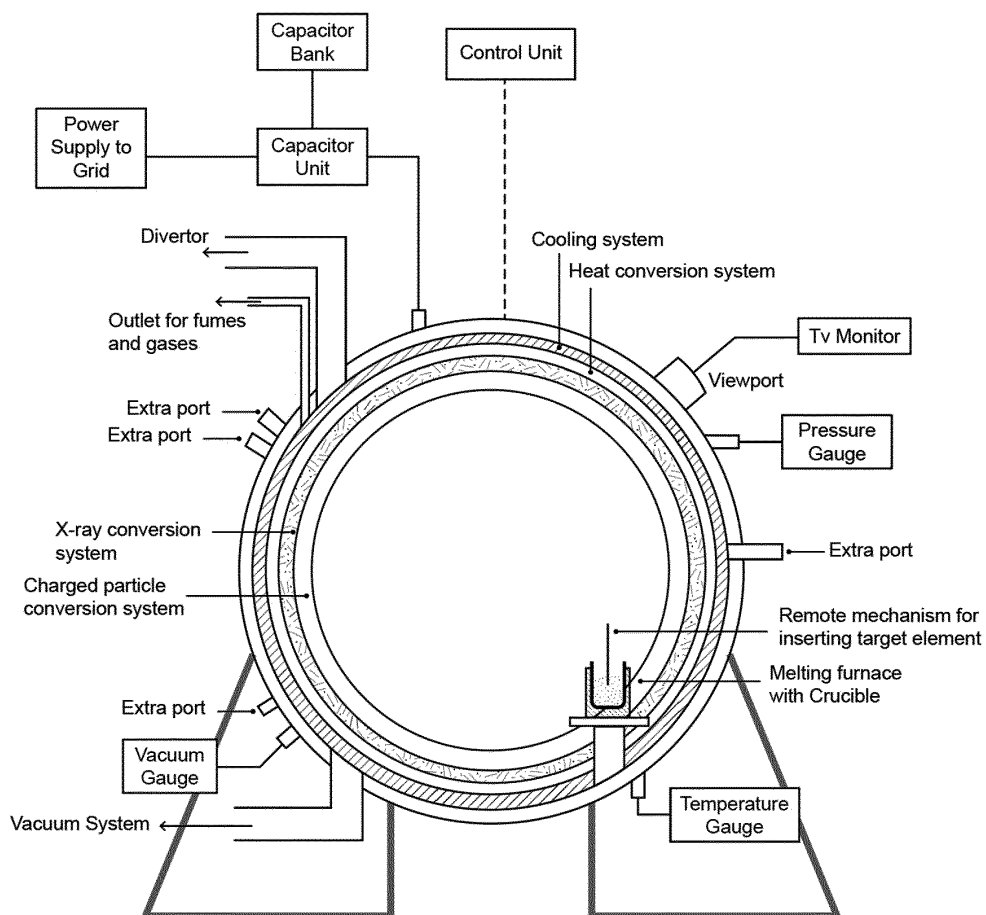
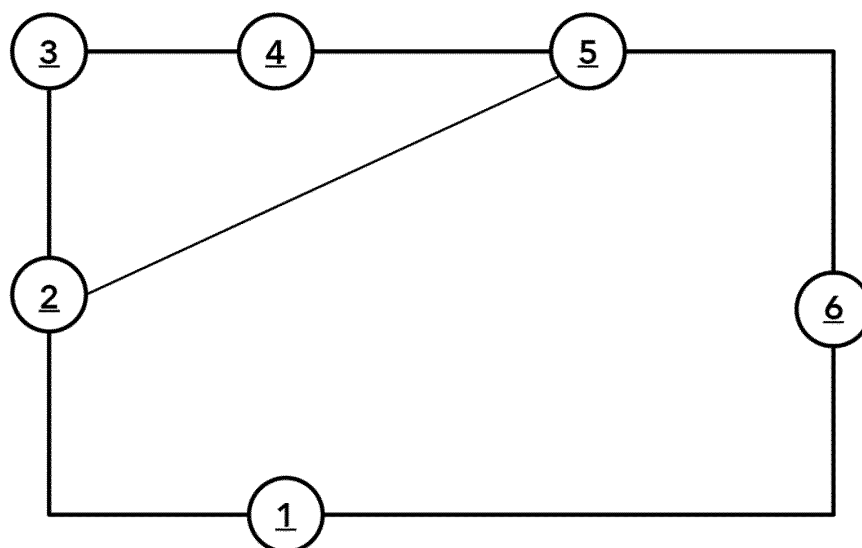
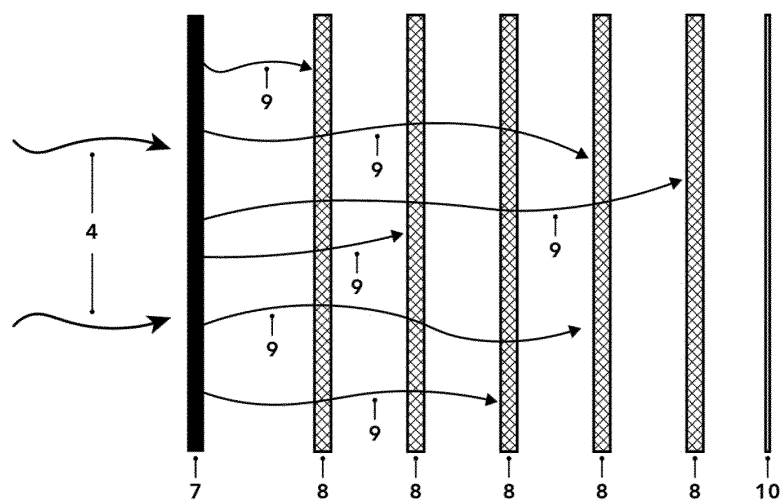


**FIGURE 1**

**FIGURE 2**

**FIGURE 3**

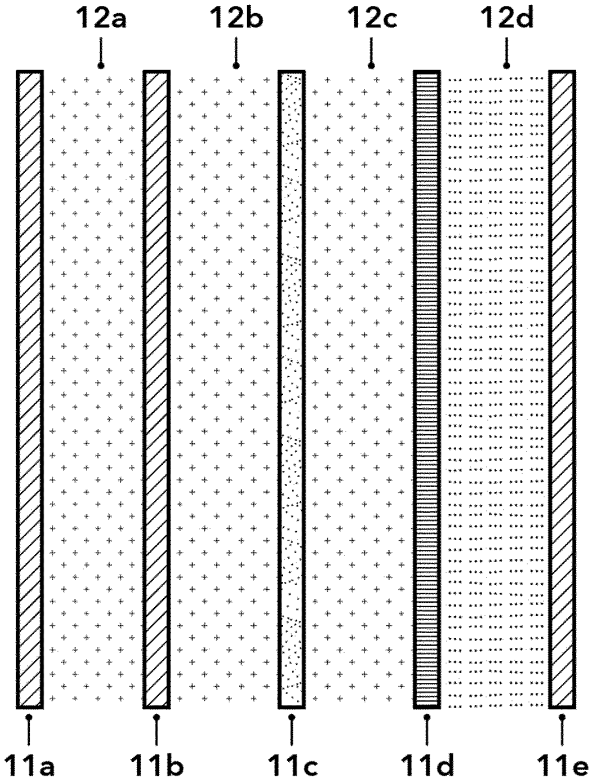
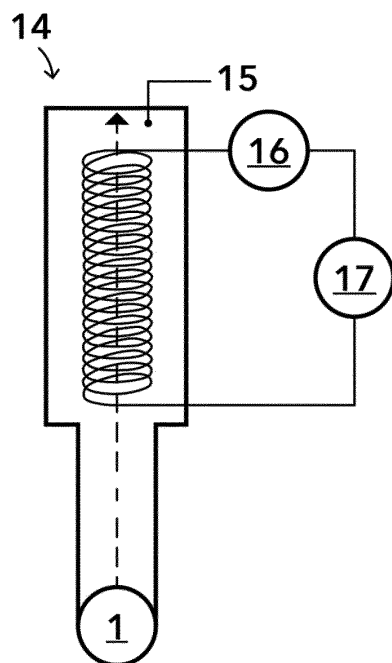


FIGURE 4

**FIGURE 5**

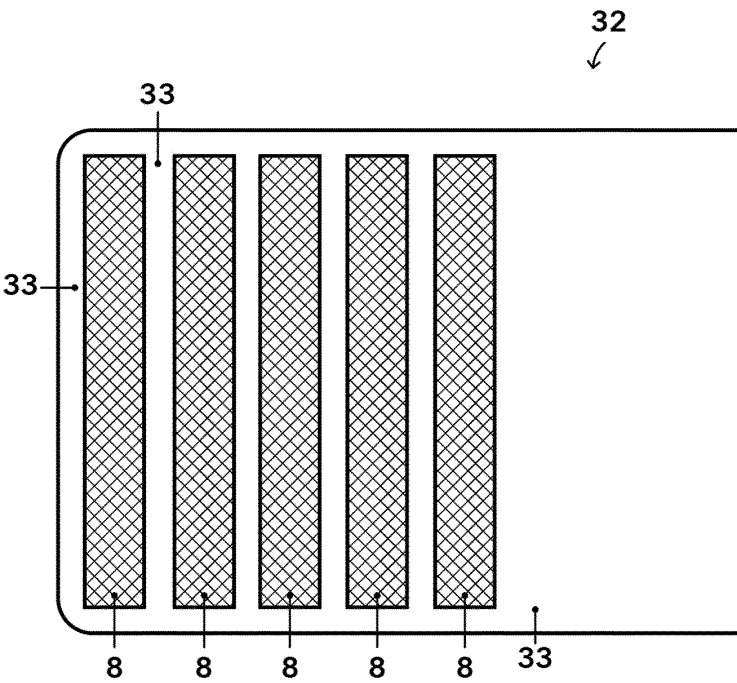
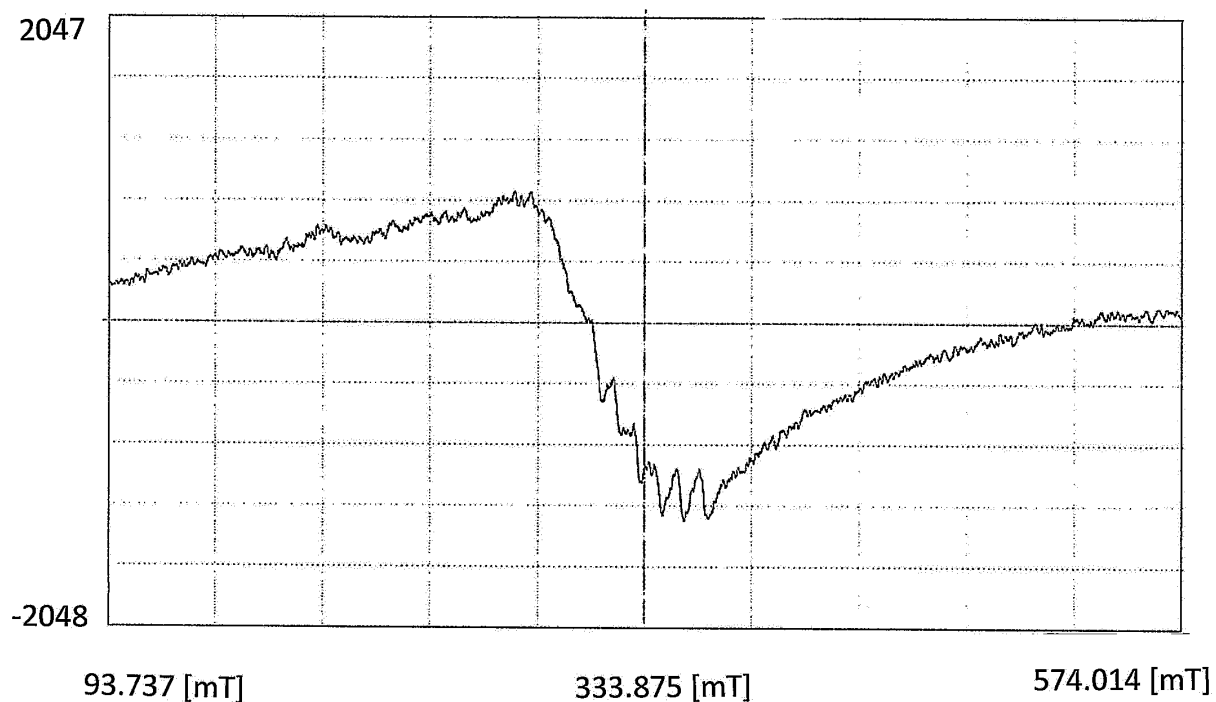


FIGURE 6

Filename: A-Power RT

Date: 2021/03/25 12:07:30

JES-FA SERIES A-SYSTEM



FREQ= 9429.569 [MHz]

FIELD.CENTER=350.000 [mT]

WIDTH+/-=250.000 [mT]

POWER=1.99000 [mW]

SWEEP TIME= 2.0 [min]

ACCUM: 3

MOD FREQUENCY=100.000 [kHz], WIDTH= 0.2000 [mT]

AMPLITUDE CH1=1000.0, CH2=2.0

TIME CONSTANT CH1=0.1, CH2=0.03[s]

PHASE CH1=0.00, CH2=0.00 [deg]

RECEIVER MODE CH1=1st, CH2=2nd

Mn=12

FIGURE 7