

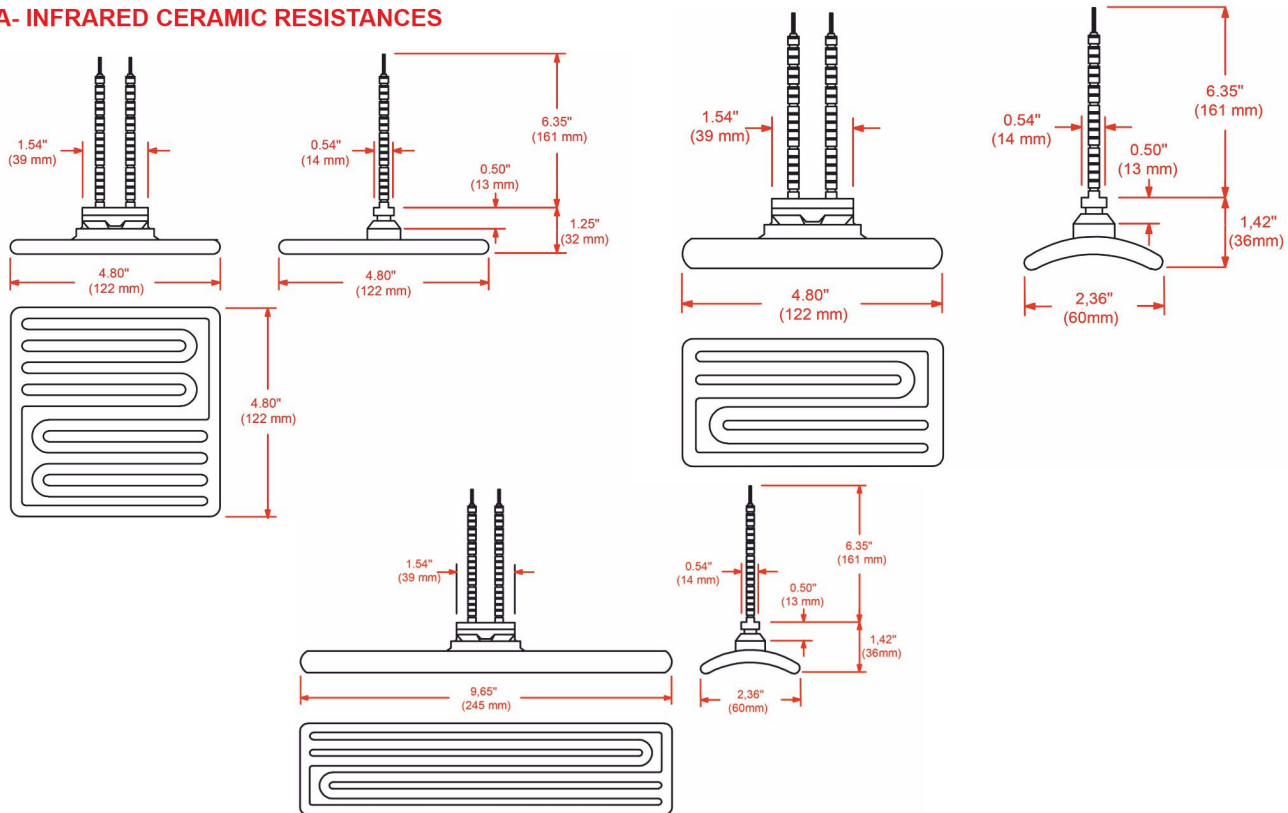
Ceramic resistances have been produced safely in our country in different sizes and forces for many years with infrared technology. Ceramic type resistances can be produced in 245\*60mm and 122\*60mm sizes. Other less preferred sizes are 245 \* 100 mm - 100 \* 100 mm – 122\*122 mm and 60\*60 mm

Ceramic type resistances are basically produced in two different ways. The most common and best known model is half size curved. Another form is the less preferred flat shaped and flat surface ceramic resistances.

Ceramic resistances can be produced between 125 W and 1000 W depending on their size. Supply voltages are commonly 230 V and 400 V.

The main areas of use are; sugar cube machines, plastic vacuum packaging machines, thermoforming machines, textile, printing and paint drying, auto paint drying systems, industrial ovens and IR drying panels.

#### A- INFRARED CERAMIC RESISTANCES



#### B- INFRARED QUARTZ CASSETTE RESISTANCES

