

Application Screen Questions

1 What Type of Industry is it?

Answer: Select

2 Describe the purpose of the machine.

Answer:

3 Describe the Relative Humidity of the Air?

Answer:

4 What's the Ambient Temperature?

Answer:

5 Please specify if there is any Dust or Vapor in the Air.

Answer:

Machine Screen Questions

Machine Sub-screen : 1

1 Who's the machine manufacturer?

Answer:

2 How do you commonly refer to that machine?

Answer:

3 What's the Output?

Answer:

4 What's the Voltage?

Answer:

Machine Sub-screen : 2

1 What's the Amperage?

Answer:

2 What's the Speed?

Answer:

3 Are the brushes used on Slip Ring or Commutator?

Answer: Other

Machine Sub-screen : 3

1 How many brushes are used on the machine?

Answer:

2 Please indicate how they are distributed on the machine.

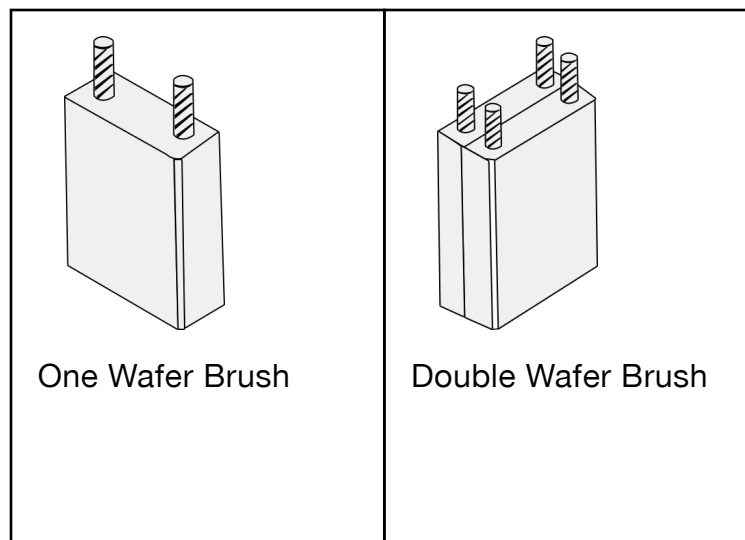
Answer:

Brush Screen Questions

Brush Sub-screen : 1

1 Please indicate the number of Wafers.

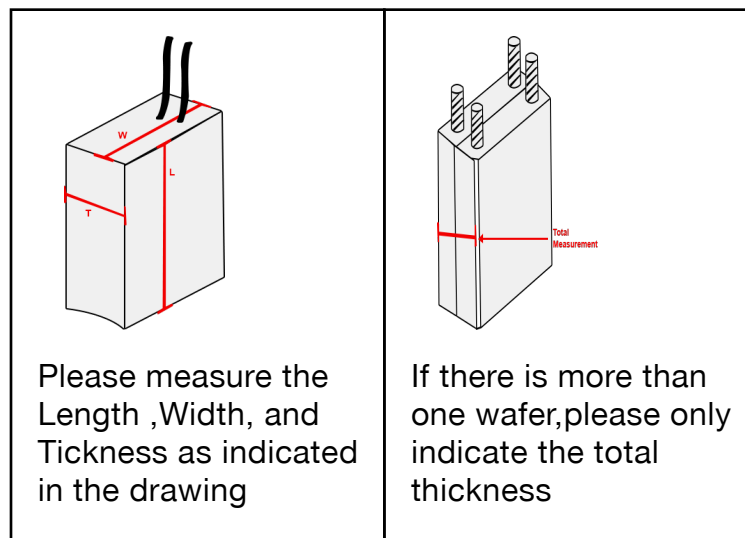
Answer: 1



Brush Sub-screen : 2

1 Please indicate the brush size by measuring L, W, and T as indicated in the example. If there is more than one wafer, please indicate the total measure (see example below)

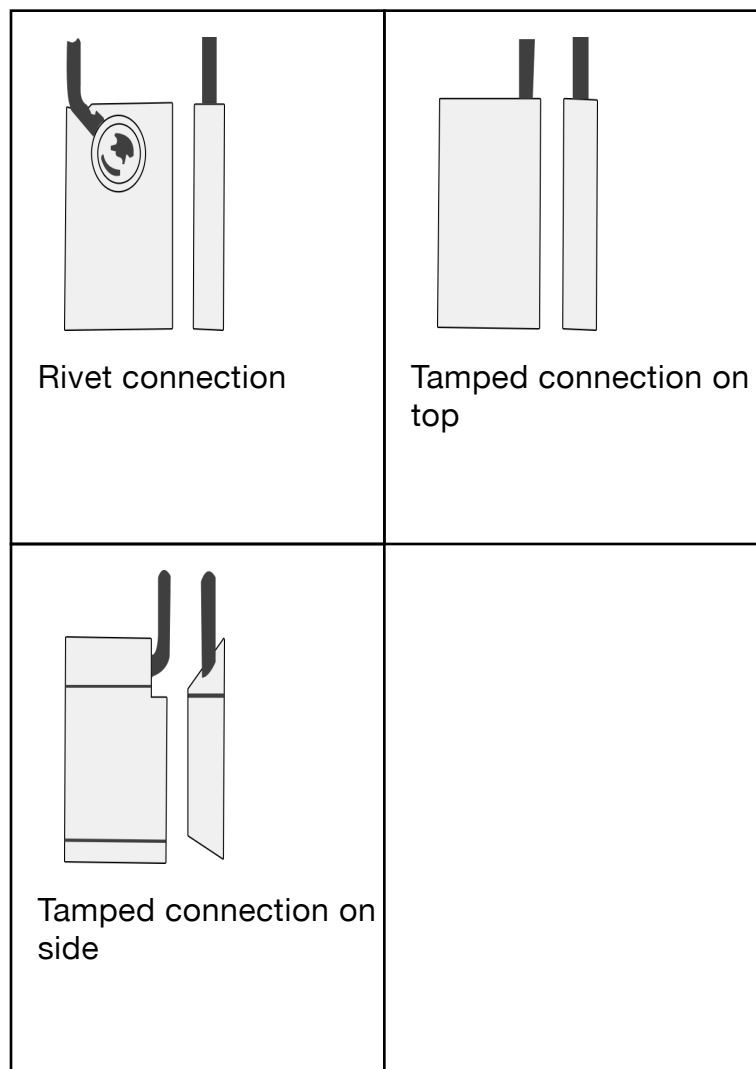
Answer: Please measure the Length ,Width, and Tickness as indicated in the



Brush Sub-screen : 3

1 Please choose the Shunt connection type.

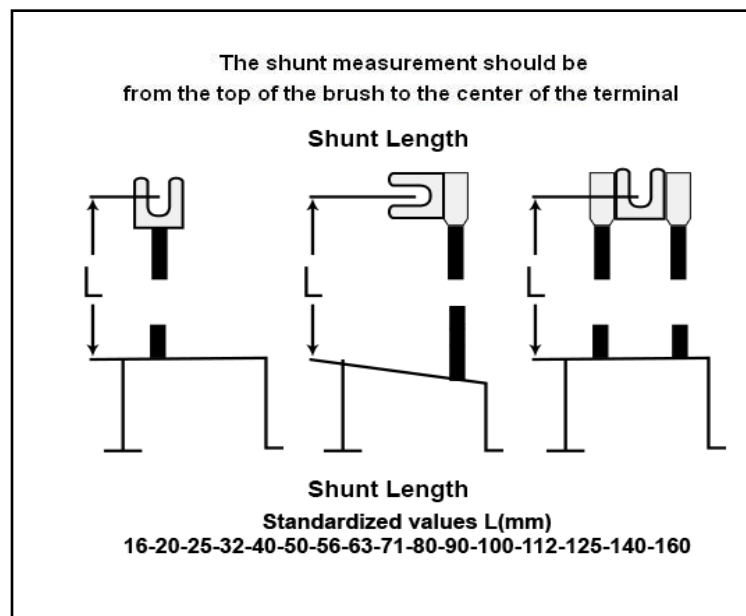
Answer:



Brush Sub-screen : 4

1 Please indicate the shunt's length as indicated in the example below

Answer:



Brush Sub-screen : 5

1 For each wafer Please indicate the shunt location by entering on the appropriate dots position

Answer:



Brush Sub-screen : 6

1 Please indicate the terminal being used by choosing among the example

Answer:



Bar terminal



Button Cap Terminal



Eared Cap Terminal



Flag Terminal



Pressed Tube Terminal



Quick Disconnect
Terminal

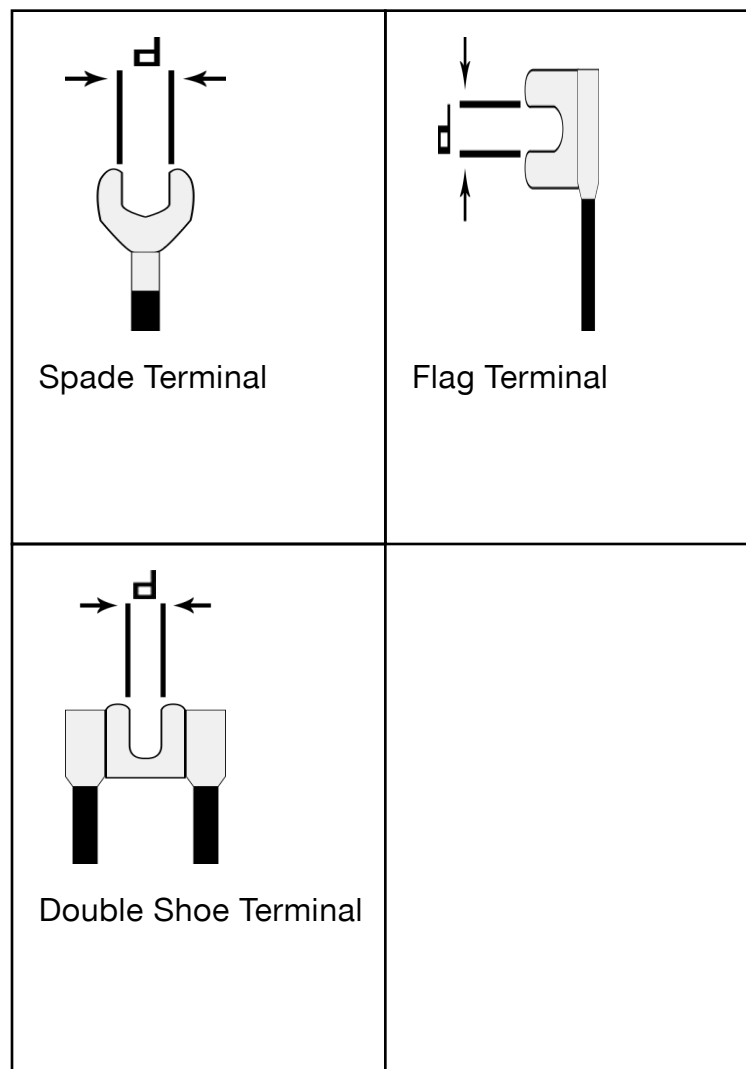


Spade Terminal

Brush Sub-screen : 7

1 Please indicate the diameter of the terminal hole/slot as shown in the example

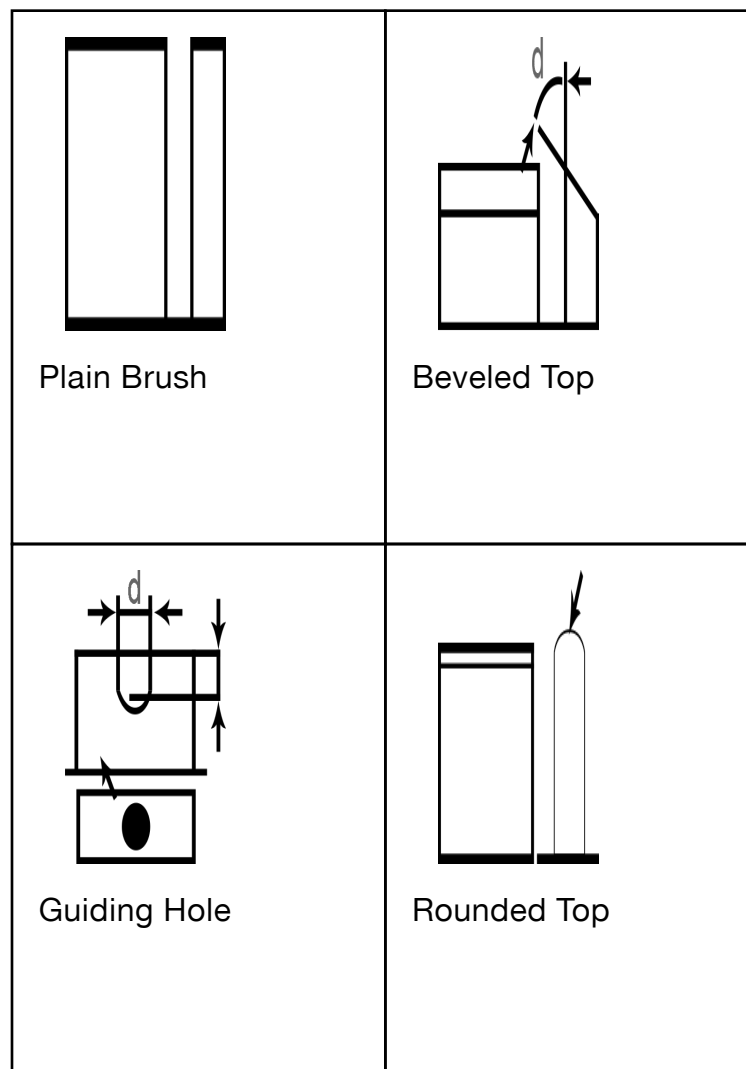
Answer:

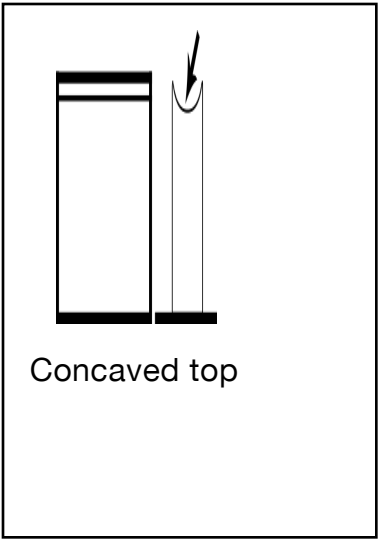


Brush Sub-screen : 8

1 Please indicate the Brush's top shape.

Answer:

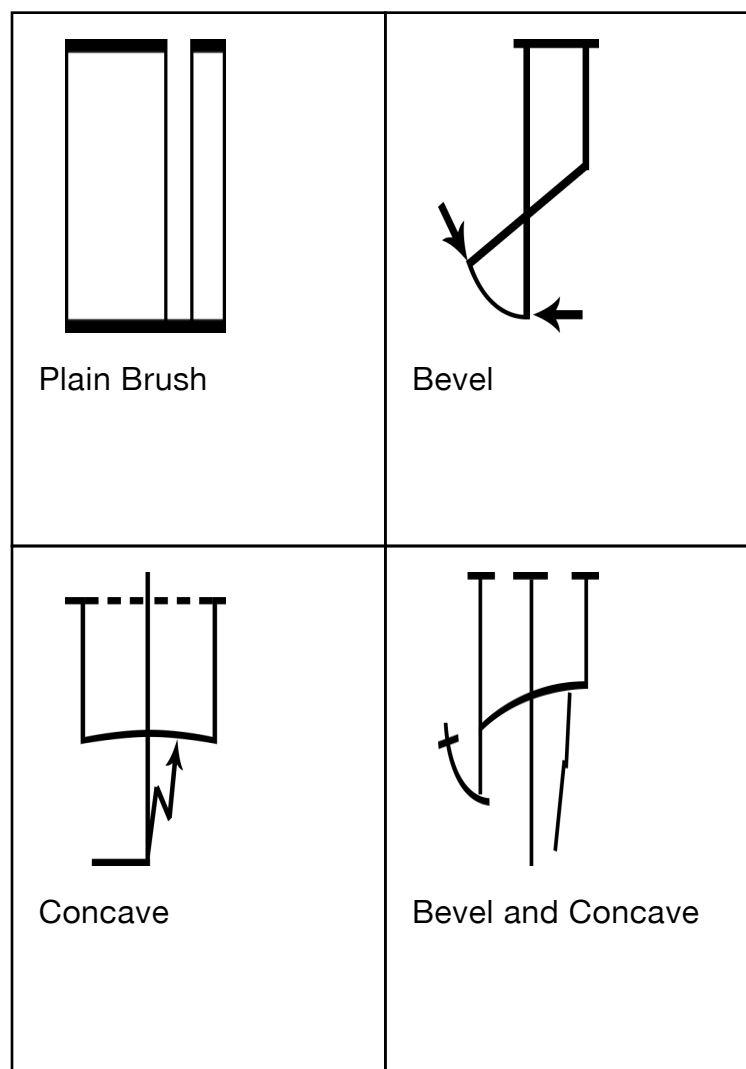




Brush Sub-screen : 9

1 Please indicate the Brush's Contact surface shape.

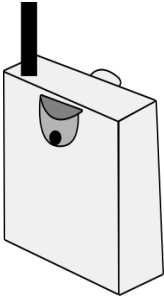
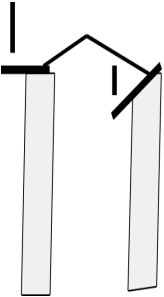
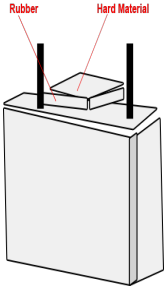
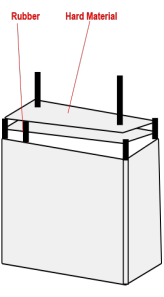
Answer:



Brush Sub-screen : 10

1 Please indicate if there is any plate or absorber on the top of the Brush.

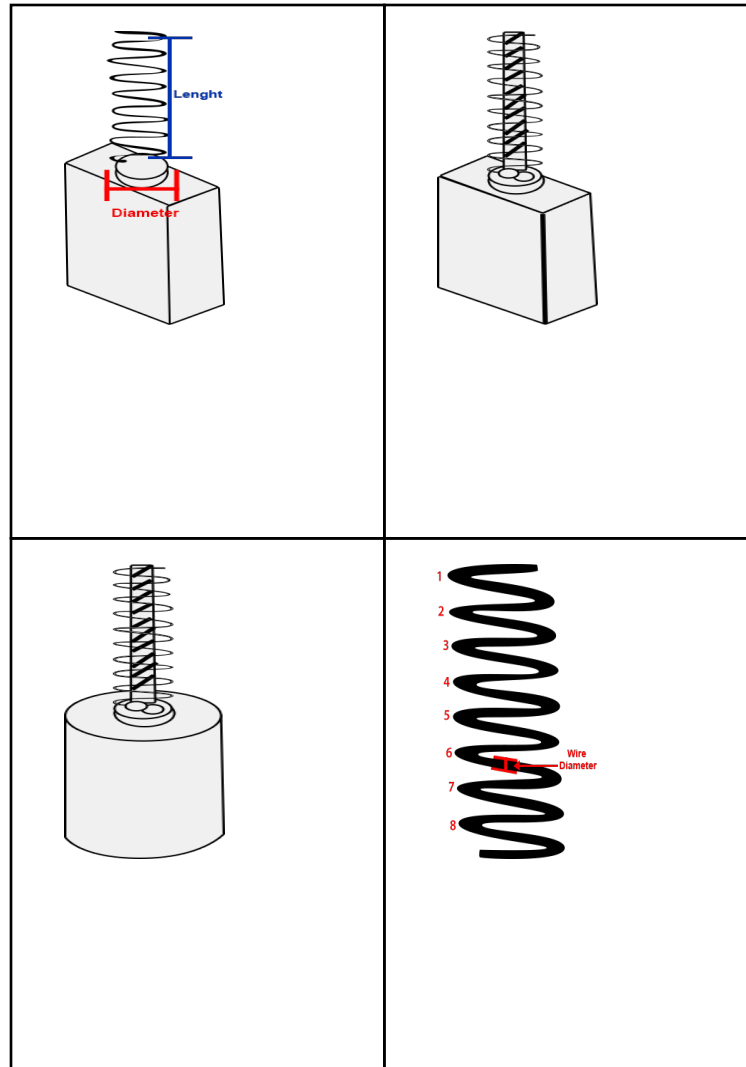
Answer:

 <p>Wear limiting plastic clips</p>	 <p>Steel Plate</p>
 <p>Hard Top with Absorber(A)</p>	 <p>Hard Top with Absorber(B)</p>

Brush Sub-screen : 11

1 Is there any spring on top of the brush?

Answer: Select



Registration Information

Location : "37.785834 ,-122.406417"