

Technical drawing of a mechanical part, likely a bracket or support, showing two views: a front view (top) and a side view (bottom). The drawing includes detailed dimensions and tolerances. Key features include a central rectangular cutout, a top flange with a semi-circular end, and a base with mounting holes. Dimensions are given in millimeters (mm) and include tolerances (e.g.,  $\pm 0.1$ ,  $\pm 0.2$ ). The drawing is labeled '1' in the top right corner.

Technical drawing of a three-phase motor with dimensions in mm. The drawing shows a cross-section of the motor with various parts labeled with numbers. Key dimensions include: total width 78mm, total height 130mm, stator diameter 29.5mm, rotor diameter 21.2mm, and various other measurements for mounting and clearance.

Рамка бок глухая

82

8 12 15

10 10 23 10 20

86

18

25

23

20

47

63

18

R6

R20

R1.5

R1.8

R1.2

Импост рамы глухой

[illegible]

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and material specifications. The part is labeled "GUTMANN Drau 25/24 F-TI", "BUG TRON 25 48K", and "STEMESEDER FS25200". Dimensions include overall width 152.5, overall height 98, and various internal features like holes and slots. The drawing is a cross-section showing internal structure and material layers.