

Код заказа: BIS011F

Technical drawing of a mechanical part, showing front and side views with dimensions.

Front View (Left):

- Overall width: 35,0 (dimension 2)
- Distance from left edge to centerline: 11,0
- Distance from centerline to right edge: 11,0 (dimension 2)
- Overall height: 52,0
- Distance from bottom edge to centerline: 8,0
- Feature 1: A small rectangular feature on the left side, centered vertically.

Side View (Right):

- Overall width: 35,0 (dimension 2)
- Distance from left edge to centerline: 11,0
- Distance from centerline to right edge: 11,0 (dimension 2)
- Overall height: 52,0
- Distance from bottom edge to centerline: 8,0
- Feature 1: A small rectangular feature on the left side, centered vertically.

Top View (Bottom):

- Overall width: 35,0 (dimension 2)
- Distance from left edge to centerline: 11,0
- Distance from centerline to right edge: 11,0 (dimension 2)
- Overall height: 52,0
- Distance from bottom edge to centerline: 8,0
- Feature 1: A small rectangular feature on the left side, centered vertically.

Dimensions:

- 35,0 (Overall width, dimension 2)
- 11,0 (Distance from left edge to centerline)
- 11,0 (Distance from centerline to right edge, dimension 2)
- 52,0 (Overall height)
- 8,0 (Distance from bottom edge to centerline)

CE ~~UK~~ CA

1 / 2

Высокие частоты (13,56 МГц)
BIS M-108-11/A
Код заказа: BIS011F

BALLUFF

Remarks

При монтаже в металл: соблюдайте свободную зону.
Указание времени, включая контроль данных.
Условия использования см. в документации к соответствующей головке записи/считывания.
Только в сочетании с подходящей головкой записи/считывания.
Значения, если не указано иное, приведены для нормальных условий.
Ударная нагрузка недопустима.