

Piastra di collegamento per due valvole

5514410000

Valvole
logiche

2024-08-15



Dati tecnici

Settore

Industria

Tipo

Piastra base

Per serie

551

Direzione raccordo pneumatico (1)

Verso il basso

Attacco aria compressa ingresso

G 1/8

Direzione raccordo pneumatico (2,4)

Verso il basso

attacco aria compressa uscita

G 1/8

Direzione raccordo pneumatico (3,5)

Verso il basso

Attacco scarico

G 1/8

Pressione di esercizio min.

0 bar

Pressione di esercizio max

10 bar

Temperatura ambiente min.

-20 °C

Temperatura ambiente max.

70 °C

Temperatura del fluido min.

-20 °C

Temperatura del fluido max.

70 °C

Fluido

Aria compressa

Numero delle posizione delle valvole max.

2

Peso

0.072 kg

Materiale

Materiale piastra base

alluminio pressofuso

Superficie piastra base

laccato nero

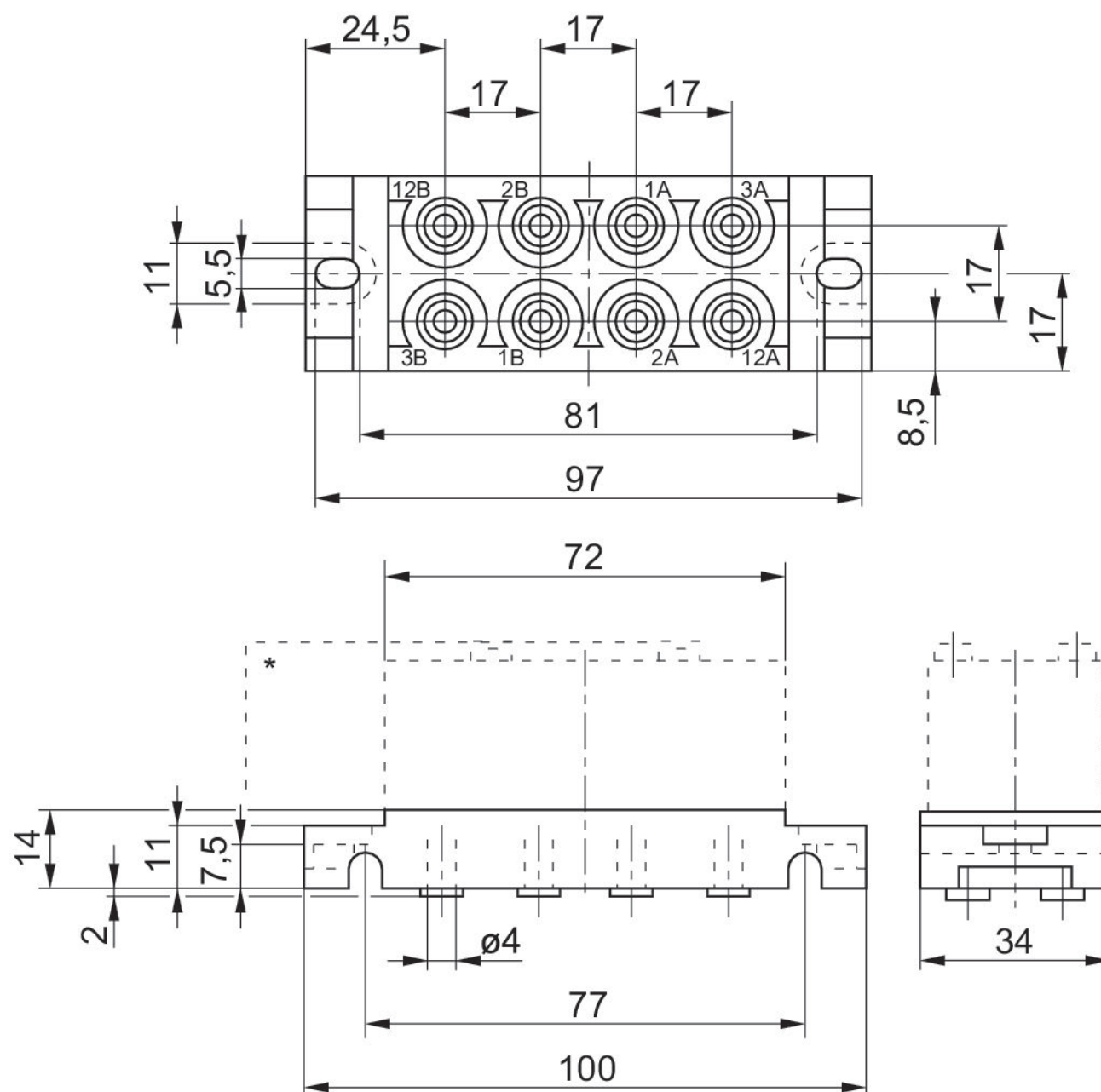
Codice

5514410000

5514410000

2024-08-15

Fig. 2



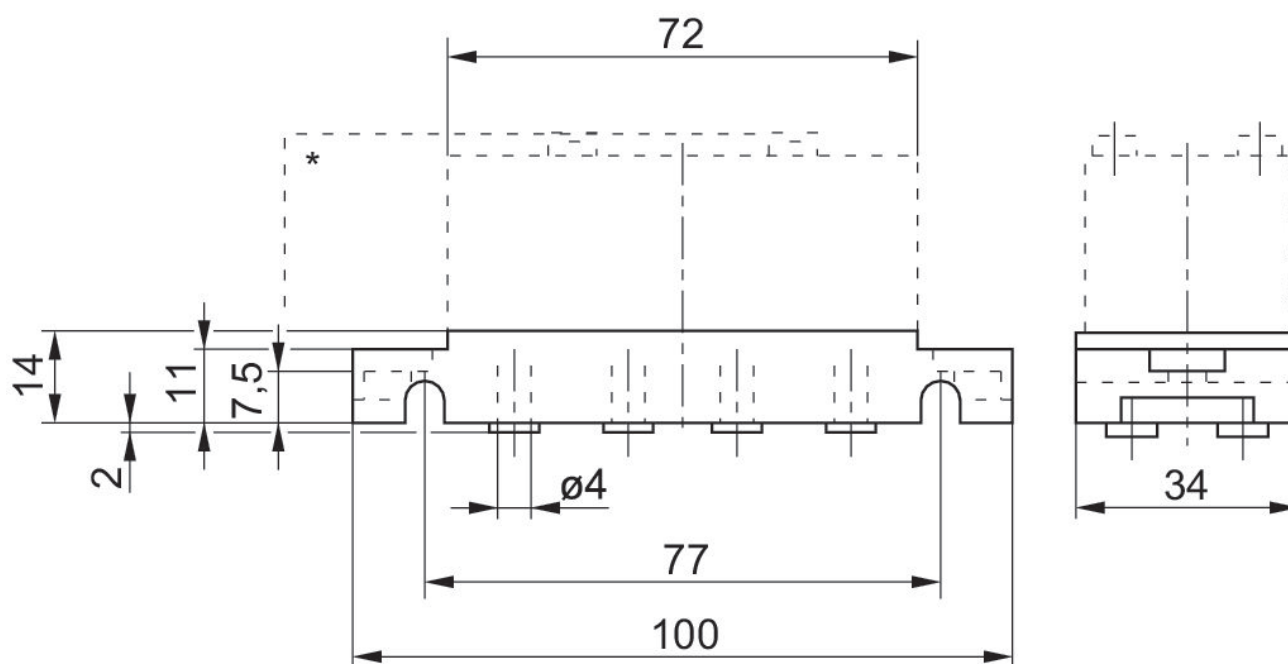
* alternativa valvola

5514410000

2024-08-15

Technical drawing of a 12-channel connector. The drawing shows a top view of the connector with dimensions and labels. The overall width is 97, and the overall height is 17. The connector has 12 channels, labeled 1A, 2A, 3A, 12A, 1B, 2B, 3B, and 12B. The dimensions are as follows:

- Overall width: 97
- Overall height: 17
- Channel width (between channels): 17
- Channel width (from edge to first channel): 24,5
- Channel width (from last channel to edge): 17
- Channel width (from center to edge): 81
- Channel width (from center to edge): 8,5
- Channel width (from center to edge): 11
- Channel width (from center to edge): 5,5



* alternativa valvola