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ROTARY SWITCH COMMUTATORI ROTATIVI

Micro commutatore rotativo adatto per lavaggio ad ultrasuoni
Esecuzione resistente agli agenti in atmosfera aggressiva

Cross section for soldering pin

Sealing disk

View direction A

max 5

max 0.7

2.8

1M

11M

4M

2.8

25

1.3

8

1M

25

10.1

3M

4.8

11M

17 x 0.75

SW 12

max 5

4 M or 6 M (1M = 2,54) as a special design

23

6-51

9.3

max 17.8

max 30

Contact 1

12

11

10

9

8

7

6

5

4

3

2

1

11M

1M

$\phi 0.8 \pm 0.05$

Hble location diagram

6.35

12.7

Mounting layout

Dimension table for standard lengths

Number of wafers	1	2	3	4	5	6
Standard length A	17,4	25,0	32,6	40,2	47,8	55,4

[illegible]

Cross section for soldering pin

View direction A

Hole location diagram

Mounting layout

Dimension table for standard lengths						
Number of wafer	1	2	3	4	5	6
Standard length a	19,4	27,0	36,4	42,2	49,8	57,4

The diagrams show the following pole counts and labels:

- 1 pole (1x12):** A single vertical stack of 12 poles. Labels from top to bottom: 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1. A label 'A1' is to the left of the bottom pole.
- 2 poles (2x6):** Two vertical stacks of 6 poles each. Labels for the right stack: 6, 5, 4, 3, 2, 1. Labels for the left stack: 6, 5, 4, 3, 2, 1. A label 'A2' is to the left of the top pole of the left stack, and 'A1' is to the left of the bottom pole of the left stack.
- 3 poles (3x4):** Three vertical stacks of 4 poles each. Labels for the right stack: 4, 3, 2, 1. Labels for the middle stack: 4, 3, 2, 1. Labels for the left stack: 4, 3, 2, 1. A label 'A3' is to the left of the top pole of the left stack, 'A2' is to the left of the middle pole of the left stack, and 'A1' is to the left of the bottom pole of the left stack.
- 4 poles (4x3):** Four vertical stacks of 3 poles each. Labels for the right stack: 3, 2, 1. Labels for the second stack: 3, 2, 1. Labels for the third stack: 3, 2, 1. Labels for the left stack: 3, 2, 1. A label 'A4' is to the left of the top pole of the left stack, 'A3' is to the left of the middle pole of the left stack, 'A2' is to the left of the bottom pole of the left stack, and 'A1' is to the left of the bottom pole of the left stack.

Esecuzioni speciali a richiesta

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