7.62±0.2

- 7.62±0.2 -

93°±

93°±3

■Dimensions (Unit: mm)

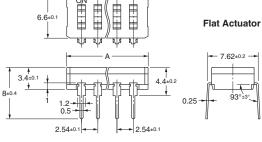
Slide • Flat Actuator

A6D-0100



Raised Actuator A6D-0103





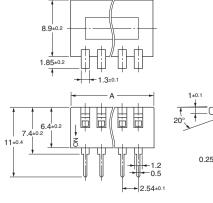
Raised Actuator



No. of	Model		Dimension
poles	Flat Actuator	Raised Actuator	A±0.2
2	A6D-2100	A6D-2103	7.1
3	A6D-3100	A6D-3103	9.7
4	A6D-4100	A6D-4103	12.2
5	A6D-5100	A6D-5103	14.7
6	A6D-6100	A6D-6103	17.3
7	A6D-7100	A6D-7103	19.8
8	A6D-8100	A6D-8103	22.4
9	A6D-9100	A6D-9103	24.9
10	A6D-0100	A6D-0103	27.4

Piano A6DR-0100





Model	Dimension A±0.2
A6DR-2100	7.1
A6DR-4100	12.2
A6DR-6100	17.3
A6DR-8100	22.4
A6DR-0100	27.4
	A6DR-2100 A6DR-4100 A6DR-6100 A6DR-8100

PCB Dimensions (Reference) (Top View) (Single-sided PCB, t=1.2 to 1.6) 2.54×(P-1) --0 Ð 7.62±0.1 ф -Φ 0.8 dia. (min.) holes * P: Number of Poles

* 0.9 dia. for automatic insertion.

Note: Unless otherwise specified, a tolerance of ±0.4 mm applies to all dimensions.

Internal Connections

Contact Form (Top View)



Precautions

Be sure to read the Safety precautions common to all DIP Switches for correct use.

Application examples provided in this document are for reference only. In actual applications, confirm equipment functions and safety before using the product.
Consult your OMRON representative before using the product under conditions which are not described in the manual or applying the product to nuclear control systems, railroad systems, aviation systems, vehicles, combustion systems, medical equipment, amusement machines, safety equipment, and other systems or equipment that may have a serious influence on lives and property if used improperly. Make sure that the ratings and performance characteristics of the product provide a margin of safety for the system or equipment, and be sure to provide the system or equipment with double safety mechanisms.

Note: Do not use this document to operate the Unit.

OMRON Corporation

Electronic and Mechanical Components Company

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