

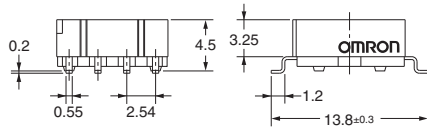
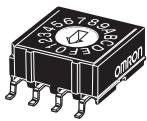
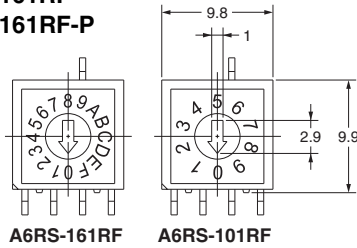


# Dimensions

**Note:** 1. All units are in millimeters unless otherwise indicated.  
 2. Unless otherwise specified, a tolerance of  $\pm 0.4$  mm applies to all dimensions.

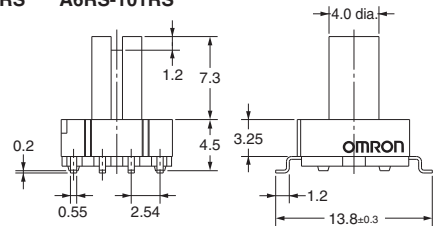
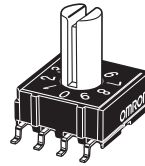
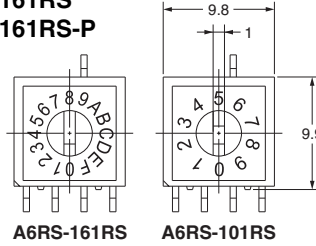
## ● Top-actuated Flat Models with 4x1 Terminal Arrangement

**A6RS-101RF**  
**A6RS-101RF-P**  
**A6RS-161RF**  
**A6RS-161RF-P**



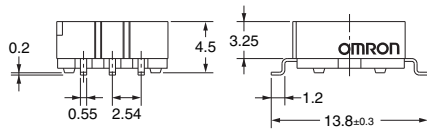
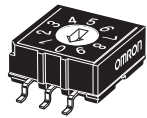
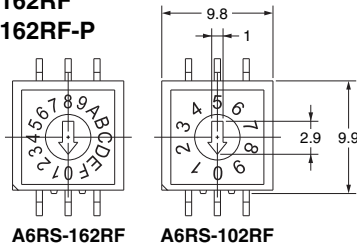
## ● Top-actuated Extended-actuator Models with 4x1 Terminal Arrangement

**A6RS-101RS**  
**A6RS-101RS-P**  
**A6RS-161RS**  
**A6RS-161RS-P**



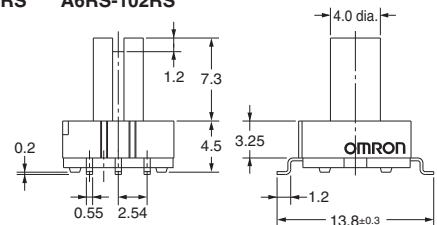
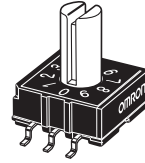
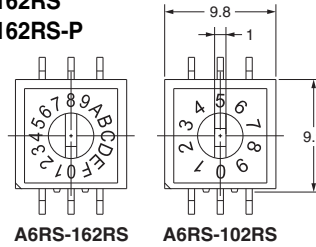
## ● Top-actuated Flat Models with 3x3 Terminal Arrangement

**A6RS-102RF**  
**A6RS-102RF-P**  
**A6RS-162RF**  
**A6RS-162RF-P**



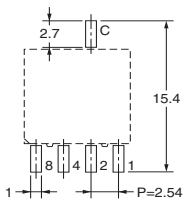
## ● Top-actuated Extended-actuator Models with 3x3 Terminal Arrangement

**A6RS-102RS**  
**A6RS-102RS-P**  
**A6RS-162RS**  
**A6RS-162RS-P**



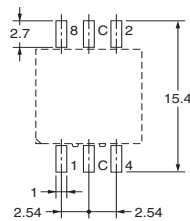
## ■ PCB Dimensions (Top View)

### 4x1 Terminal Arrangement



P: Pole numbers

### 3x3 Terminal Arrangement

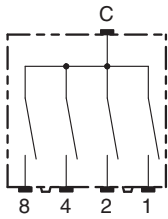


## Internal Connections (Top View)

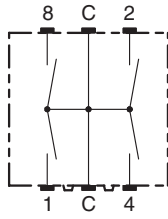
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### ■Contact Form

**4×1 Terminal  
Arrangement**



**3×3 Terminal  
Arrangement**



## Precautions

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

ALL DIMENSIONS SHOWN ARE IN MILLIMETERS.  
To convert millimeters into inches, multiply by 0.03937. To convert grams into ounces, multiply by 0.03527.