

### 12 mm Square Two-in-One Rotary Potentiometers (Dual Type)

Japan  
Malaysia

Type: **EVJC/EVJY**



#### ■ Features

- Rectangular-shaped, automatic mounting type
- High tactile feedback
- Available for automatic dip soldering (Flux-proof structure)
- Highly reliable and dust-proof

#### ■ Recommended Applications

- Audio Equipment
- Video Equipment
- Electronic Musical Instruments

#### ■ Explanation of Part Numbers



#### ■ Product Chart

| Installation direction | Style           | Height (H=mm)  | Applications   | Detent         | Type   |
|------------------------|-----------------|----------------|----------------|----------------|--------|
| Horizontal             | Without bushing | 10.0           | Volume control | Without detent | EVJC00 |
|                        |                 |                | Tone control   | Without detent | EVJC30 |
|                        |                 |                |                | Midpoint       | EVJC31 |
|                        |                 | 12.5           | Volume control | Without detent | EVJC90 |
|                        |                 |                | Tone control   | Without detent | EVJC40 |
|                        |                 |                |                | Midpoint       | EVJC41 |
|                        | With bushing    | 10.0           | Volume control | Without detent | EVJC20 |
|                        |                 |                | Tone control   | Without detent | EVJC50 |
|                        |                 |                |                | Midpoint       | EVJC51 |
|                        |                 | 12.5           | Volume control | Without detent | EVJCB0 |
|                        |                 |                | Tone control   | Without detent | EVJCH0 |
|                        |                 |                |                | Midpoint       | EVJCH1 |
| With sleeve            | 10.0            | Volume control | Without detent | EVJC25         |        |
|                        |                 | Tone control   | Without detent | EVJC55         |        |
|                        |                 |                | Midpoint       | EVJC56         |        |
|                        | 12.5            | Volume control | Without detent | EVJCB5         |        |
|                        |                 | Tone control   | Without detent | EVJCH5         |        |
|                        |                 |                | Midpoint       | EVJCH6         |        |
| Vertical               | Without bushing | —              | Volume control | Without detent | EVJY00 |
|                        |                 |                | Tone control   | Without detent | EVJY80 |
|                        |                 |                |                | Midpoint       | EVJY81 |
|                        | With bushing    | —              | Volume control | Without detent | EVJY10 |
|                        |                 |                | Tone control   | Without detent | EVJY90 |
|                        |                 |                |                | Midpoint       | EVJY91 |
|                        | With sleeve     | —              | Volume control | Without detent | EVJY15 |
|                        |                 |                | Tone control   | Without detent | EVJY95 |
|                        |                 |                |                | Midpoint       | EVJY96 |

### ■ Specifications

| Classification   | Item  |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|--|---|---|----------------------------|----------------|--------------------|-------------------|--------------------|-------------|--------------------|-------------|----------------------|-------------------|----------------|-------------|-------------------|-------------------|-------------|-------------|--------------------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--|---------------------|------------|------------|------------|-----------|------------|-----------|-----------|
| Applications   | 12 mm square Two-in-One   |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Mechanical Specifications                                  | Rotation Angle  | 300 °   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Rotation Torque   | 2 mN·m to 20 mN·m   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Shaft Stopper Strength  | 0.5 N·m min.  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Shaft Pull/Push Strength  | 80 N min.   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Shaft Inclination<br>(Measured at the top of the shaft)   | 0.35 mm max.  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Bushing-Nut Tightening Torque   | 1 N·m max.  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Electrical Specifications                                  | Nominal Total Resistance  | 5 kΩ to 500 kΩ (Tolerance ±20 %)  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Taper   | A, B, C, D, G, BH   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Power Rating  | 0.05 W (0 °C to 50 °C)<br>For potentiometers operating in ambient temperatures above 50 °C, Rating should be derated in accordance with the figure on the right. <div style="text-align: right;"> <p>Power Derating Curve</p> <table border="1"> <caption>Power Derating Curve Data</caption> <thead> <tr> <th>Ambient Temperature (°C)</th> <th>Rated Load (%)</th> </tr> </thead> <tbody> <tr><td>0</td><td>100</td></tr> <tr><td>20</td><td>100</td></tr> <tr><td>40</td><td>100</td></tr> <tr><td>50</td><td>100</td></tr> <tr><td>60</td><td>66.7</td></tr> <tr><td>70</td><td>33.3</td></tr> </tbody> </table> </div> | Ambient Temperature (°C)   | Rated Load (%) | 0                  | 100               | 20                 | 100         | 40                 | 100         | 50                   | 100               | 60             | 66.7        | 70                | 33.3              |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | Ambient Temperature (°C)  | Rated Load (%)  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 0   | 100   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 20  | 100   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 40  | 100   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 50  | 100   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 60  | 66.7  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 70  | 33.3  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Residual Resistance  | <table border="1"> <thead> <tr> <th rowspan="2">Type<br/>Taper &amp; Terminal</th> <th colspan="4">For general purpose (tone)</th> <th colspan="4">For volume control</th> </tr> <tr> <th>A, B, D, G<br/>1 to 2</th> <th>B, C, G<br/>2 to 3</th> <th>A, D<br/>2 to 3</th> <th>C<br/>1 to 2</th> <th>A, B, D<br/>1 to 2</th> <th>A, B, D<br/>2 to 3</th> <th>C<br/>1 to 2</th> <th>C<br/>2 to 3</th> </tr> </thead> <tbody> <tr> <td>Nominal Total Resistance</td> <td>5 kΩ &lt; R &lt; 50 kΩ</td> <td>25 Ω max.</td> <td>25 Ω max.</td> <td>25 Ω max.</td> <td>15 Ω max.</td> <td>25 Ω max.</td> <td>20 Ω max.</td> <td>20 Ω max.</td> </tr> <tr> <td></td> <td>50 kΩ &lt; R &lt; 250 kΩ</td> <td>25 Ω max.</td> <td>50 Ω max.</td> <td>50 Ω max.</td> <td>15 Ω max.</td> <td>50 Ω max.</td> <td>20 Ω max.</td> <td>20 Ω max.</td> </tr> <tr> <td></td> <td>250 kΩ &lt; R &lt; 500 kΩ</td> <td>100 Ω max.</td> <td>100 Ω max.</td> <td>100 Ω max.</td> <td>50 Ω max.</td> <td>100 Ω max.</td> <td>50 Ω max.</td> <td>50 Ω max.</td> </tr> </tbody> </table> | Type<br>Taper & Terminal  | For general purpose (tone) |                |                    |                   | For volume control |             |                    |             | A, B, D, G<br>1 to 2 | B, C, G<br>2 to 3 | A, D<br>2 to 3 | C<br>1 to 2 | A, B, D<br>1 to 2 | A, B, D<br>2 to 3 | C<br>1 to 2 | C<br>2 to 3 | Nominal Total Resistance | 5 kΩ < R < 50 kΩ | 25 Ω max. | 25 Ω max. | 25 Ω max. | 15 Ω max. | 25 Ω max. | 20 Ω max. | 20 Ω max. |  | 50 kΩ < R < 250 kΩ | 25 Ω max. | 50 Ω max. | 50 Ω max. | 15 Ω max. | 50 Ω max. | 20 Ω max. | 20 Ω max. |  | 250 kΩ < R < 500 kΩ | 100 Ω max. | 100 Ω max. | 100 Ω max. | 50 Ω max. | 100 Ω max. | 50 Ω max. | 50 Ω max. |
| Type<br>Taper & Terminal                                   | For general purpose (tone)  |   |                            |                | For volume control |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | A, B, D, G<br>1 to 2  | B, C, G<br>2 to 3   | A, D<br>2 to 3             | C<br>1 to 2    | A, B, D<br>1 to 2  | A, B, D<br>2 to 3 | C<br>1 to 2        | C<br>2 to 3 |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Nominal Total Resistance                                   | 5 kΩ < R < 50 kΩ  | 25 Ω max.   | 25 Ω max.                  | 25 Ω max.      | 15 Ω max.          | 25 Ω max.         | 20 Ω max.          | 20 Ω max.   |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 50 kΩ < R < 250 kΩ  | 25 Ω max.   | 50 Ω max.                  | 50 Ω max.      | 15 Ω max.          | 50 Ω max.         | 20 Ω max.          | 20 Ω max.   |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 250 kΩ < R < 500 kΩ   | 100 Ω max.  | 100 Ω max.                 | 100 Ω max.     | 50 Ω max.          | 100 Ω max.        | 50 Ω max.          | 50 Ω max.   |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Maximum Attenuation<br>(for volume control, taper A, B, D) | <table border="1"> <thead> <tr> <th>Nominal total resistance</th> <th>Max. Attenuation</th> <th rowspan="4">Insertion loss</th> </tr> </thead> <tbody> <tr> <td>5 kΩ &lt; R &lt; 10 kΩ</td> <td>-65 dB max.</td> </tr> <tr> <td>10 kΩ &lt; R &lt; 50 kΩ</td> <td>-72 dB max.</td> </tr> <tr> <td>50 kΩ &lt; R &lt; 100 kΩ</td> <td>-82 dB max.</td> </tr> <tr> <td>100 kΩ &lt; R</td> <td>-92 dB max.</td> <td>0.1 dB max.</td> </tr> </tbody> </table>   | Nominal total resistance  | Max. Attenuation           | Insertion loss | 5 kΩ < R < 10 kΩ   | -65 dB max.       | 10 kΩ < R < 50 kΩ  | -72 dB max. | 50 kΩ < R < 100 kΩ | -82 dB max. | 100 kΩ < R           | -92 dB max.       | 0.1 dB max.    |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Nominal total resistance                                   | Max. Attenuation  | Insertion loss  |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| 5 kΩ < R < 10 kΩ   | -65 dB max.   |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| 10 kΩ < R < 50 kΩ  | -72 dB max.   |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| 50 kΩ < R < 100 kΩ   | -82 dB max.   |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| 100 kΩ < R   | -92 dB max.   | 0.1 dB max.   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Tracking   | For volume control within<br>±3 dB at -40 to 0 dB<br>For Tone control within<br>±3 dB at midpoint   |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Insulation Resistance                                      | 100 MΩ min. at 250 Vdc  |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Dielectric Withstand Voltage                               | 300 Vac for 1 minute  |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Noise Level  | 47 mV max.<br>Apply 20 V (When Voltage Rating < 20 V, use the rated voltage.)<br>Rotate shaft at 30 r/min.  |   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Endurance  | Operating Life *1   | 15000 cycles min.   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Minimum Quantity/Packing Unit *2                           | 80 pcs. (Tray Pack)   | L ≤ 20.0 mm   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 60 pcs. (Tray Pack)   | L > 20.0 mm   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
| Packing Unit *2  | 800 pcs.  | L ≤ 20.0 mm   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |
|  | 600 pcs.  | L > 20.0 mm   |                            |                |                    |                   |                    |             |                    |             |                      |                   |                |             |                   |                   |             |             |                          |                  |           |           |           |           |           |           |           |  |                    |           |           |           |           |           |           |           |  |                     |            |            |            |           |            |           |           |

\*1 : No direct current should be applied.

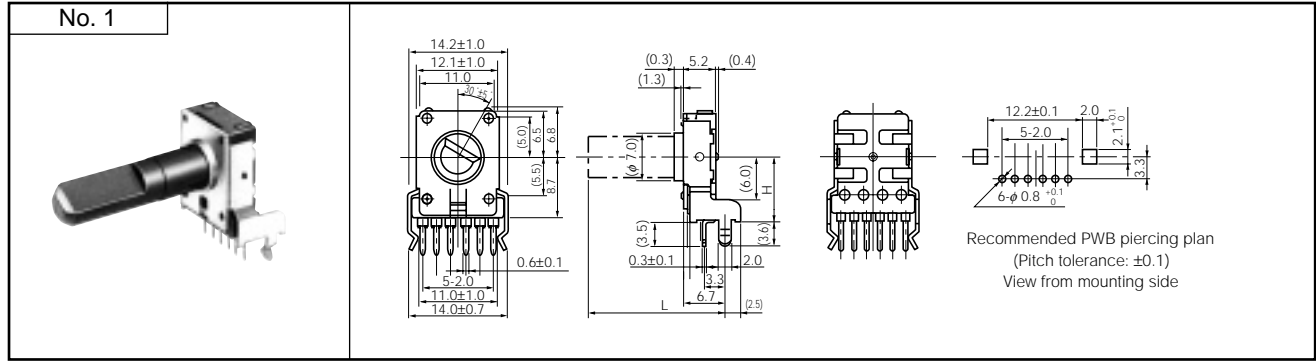
\*2 : With bushing : L=L+7.5 mm

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■ Dimensions in mm (not to scale)

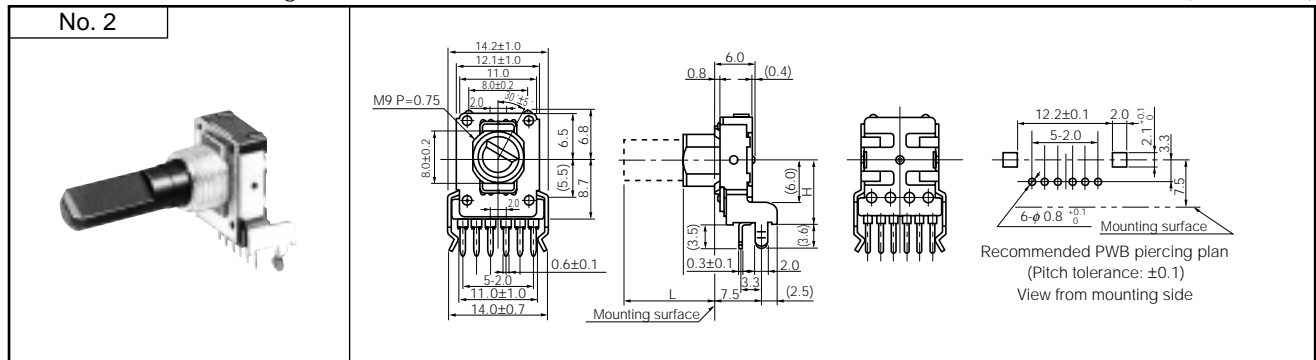
for Volume : EVJC00, EVJC90  
 for Tone : EVJC30, EVJC40 (without detent)  
 EVJC31, EVJC41 (with detent)

● Horizontal, without Bushing



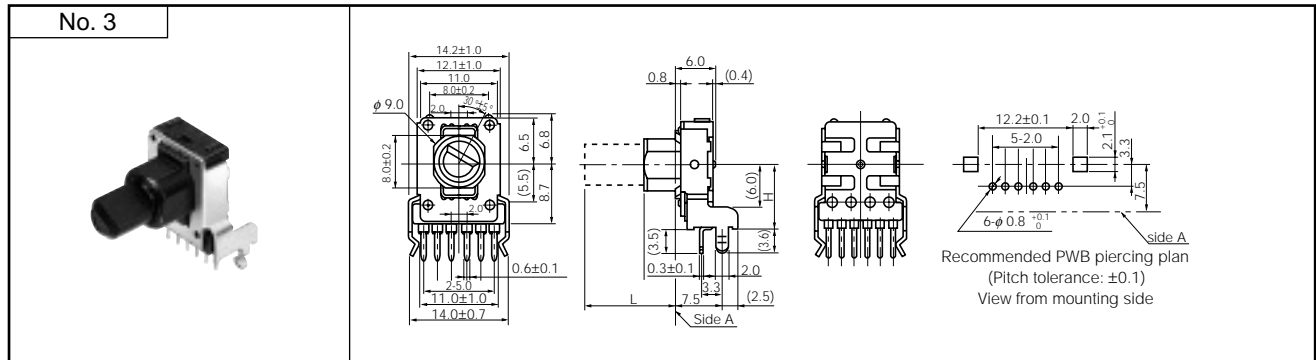
for Volume : EVJC20, EVJCB0  
 for Tone : EVJC50, EVJCH0 (without detent)  
 EVJC51, EVJCH1 (with detent)

● Horizontal, with Bushing



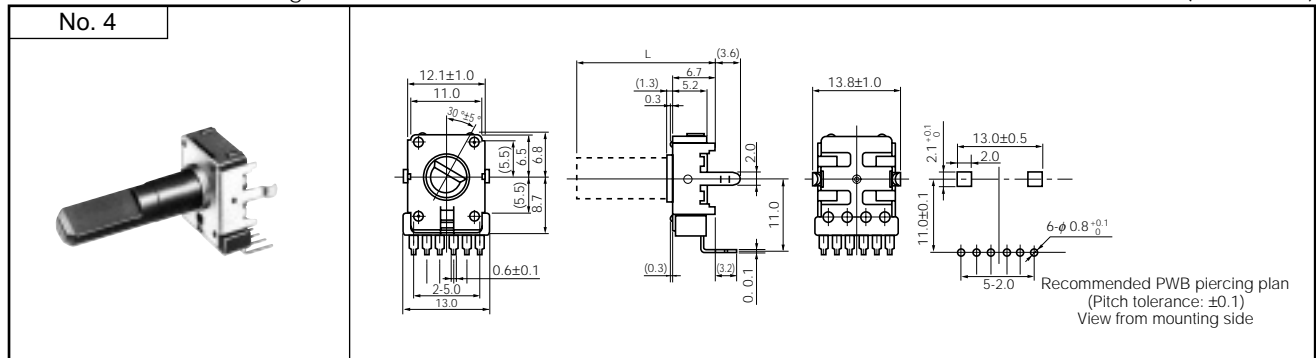
for Volume : EVJC25, EVJCB5  
 for Tone : EVJC55, EVJCH5 (without detent)  
 EVJC56, EVJCH6 (with detent)

● Horizontal, with Sleeve



for Volume : EVJY00  
 for Tone : EVJY80 (without detent)  
 EVJY81 (with detent)

● Vertical, without Bushing



for Volume : EVJY10  
 for Tone : EVJY90 (without detent)  
 EVJY91 (with detent)

● Vertical, with Bushing .....



for Volume : EVJY15  
 for Tone : EVJY95 (without detent)  
 EVJY96 (with detent)

● Vertical, with Sleeve .....



### ■ Circuit Diagram and PWB Piercing Plan

|  | Volume control without tap | With tap | Tone control |
|--|----------------------------|----------|--------------|
| Relation of mounting holes and terminals |                            |          |              |

Notes:

1. I=Resistor 1, II=Resistor 2
2. Relation of mounting holes and terminals. Refer to each piercing plan for dimensions.
3. View from mounted part side.

### ■ Shaft Trims and Dimensions in mm

| Dimensions | Trim Position |
|------------|---------------|
|            |               |

Note: The drawing at full CCW position

| Style                       |            |  | Dimensions in mm |       |            |                 |
|-----------------------------|------------|--|------------------|-------|------------|-----------------|
|                             |            |  | Shaft            |       |            | Bushing, Sleeve |
|                             |            |  | L                | $l_1$ | Corner cut | $l_2$           |
| without Bushing             | Horizontal |  | 15.0             | 4.5   | C0.5       | —               |
|                             |            |  | 20.0             | 7.0   | C1.0       | —               |
|                             |            |  | 25.0             | 12.0  | C1.0       | —               |
|                             |            |  | 30.0             | 12.0  | C1.0       | —               |
|                             | Vertical   |  | 15.0             | 4.5   | C0.5       | —               |
|                             |            |  | 20.0             | 7.0   | C1.0       | —               |
|                             |            |  | 25.0             | 12.0  | C1.0       | —               |
|                             |            |  | 30.0             | 12.0  | C1.0       | —               |
| with Bushing or with Sleeve | Horizontal |  | 12.5             | 7.0   | C1.0       | 5.0             |
|                             |            |  | 15.0             | 7.0   | C1.0       | 5.0             |
|                             |            |  | 17.5             | 12.0  | C1.0       | 5.0             |
|                             |            |  | 20.0             | 12.0  | C1.0       | 5.0, 7.0        |
|                             |            |  | 22.5             | 12.0  | C1.0       | 5.0, 7.0        |
|                             | Vertical   |  | 12.5             | 7.0   | C1.0       | 5.0             |
|                             |            |  | 15.0             | 7.0   | C1.0       | 5.0             |
|                             |            |  | 17.5             | 12.0  | C1.0       | 5.0             |
|                             |            |  | 20.0             | 12.0  | C1.0       | 5.0, 7.0        |
|                             |            |  | 22.5             | 12.0  | C1.0       | 5.0, 7.0        |

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