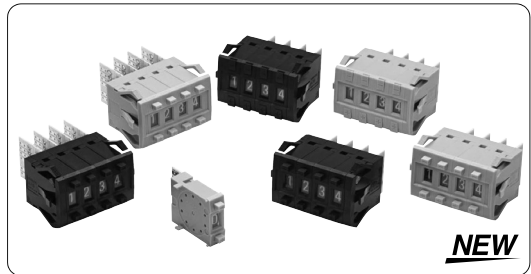


A7BS/A7BL

拨码开关

锁定型的系列化

- 字符高度4.8或3.2mm使显示易于查看。
- 采用卡入式安装使得安装简便。
- 本系列包括防止意外操作的全部锁定型。



种类

■ 开关（单个本体）

| 类型 (见注1.) | A7BS | | A7BS-20□-S | |
|--------------------------|----------------------|---------------|------------|--------------|
| | 卡入式（前安装） | | 卡入式（前安装） | |
| | | | | |
| | 字符高度 | | 4.8mm | |
| 端子 | 十进制：4.8mm 十六进制：3.2mm | | | |
| 颜色 | 焊接端子 *1 | | | |
| 输出代码号 | 浅灰色 | | 黑色 | |
| 输出代码号 | 型号 | | | |
| 06（二进制编码的十进制） | A7BS-206 *2 | A7BS-206-1 *2 | A7BS-206-S | A7BS-206-S-1 |
| 07（二进制编码的十进制，带零件增加规定）*3 | A7BS-207 *2 | A7BS-207-1 *2 | A7BS-207-S | A7BS-207-S-1 |
| 19（十进制代码，带零件增加规定） | A7BS-219 | A7BS-219-1 | — | — |
| 54（二进制编码的十六进制） | A7BS-254 | A7BS-254-1 | — | — |
| 55（二进制编码的十六进制，带零件增加规定）*3 | A7BS-255 | A7BS-255-1 | — | — |

| 类型 (见注1.) | A7BL | |
|-------------------------|-------------|---------------|
| | 卡入式（前安装） | |
| | | |
| | 字符高度 | |
| 端子 | 4.8mm | |
| 颜色 | 焊接端子*1 | |
| 输出代码号 | 浅灰色 | |
| 输出代码号 | 型号 | |
| 06（二进制编码的十进制） | A7BL-206 *2 | A7BL-206-1 *2 |
| 07（二进制编码的十进制，带零件增加规定）*3 | A7BL-207 *2 | A7BL-207-1 *2 |

注1. 分类图显示结合了顶端盖的4个本体，以创建4位数字显示。

2. 上面给出的型号用于本体。

3. 还可以制作带+、-显示的型号。在型号中的“206”或“207”后面添加“-PM”（+/-交替显示）或“-MP”（+/-交替显示）（例如A7BS-206-PM、A7BS-207-PM-1或A7BS-206-MP）。但对于A7BS-20□-S型号，没有可用的“-MP”类型。

*1. 对于带PCB端子的型号，将“-P2”添加到型号中（例如A7BS-207-P2-1）。

*2. 另提供带内部止动的型号。在型号中的“206”或“207”后面添加“-S□□”，并在□□中指定显示范围。例如，要指定范围0到6，则将“-S06”添加到型号中（例如A7BS-206-S06-1）。

因结构原因，对A7BS-254和A7BS-255，不能制作带内部止动的型号。

*3. 提供带二极管的型号。将“-D”添加到型号中（例如A7BS-207-D或A7BS-207-D-1）。

A7BS / A7BL

■ 附件（另售）

对本体使用诸如顶端盖、隔板和接插件等附件。

● 顶端盖、隔板单元和接插件

| 附件 | 颜色 | 浅灰色 | 黑色 |
|---------|-------|-------------|---------------|
| 顶端盖（1对） | | A7B-M | A7B-M-1 |
| 衬垫 | | A7B-P□（见注:） | A7B-P□-1（见注:） |
| 接插件 | 焊接端子 | A7B-C | |
| | PCB端子 | A7B-CP | |

注：隔板型号中的□代表范围A到U中的字母。（参见下面隔板说明中的表格。）

● 顶端盖

顶端盖在本体每个末端处使用，并让所有本体安全安装到面板上。它们成对提供，一个用在左侧，一个用在右侧。

● 隔板

- 隔板用于在本体之间创建额外的空间或间隔，并与本体本身的尺寸相同。
- 还有带雕刻字符或符号的隔板，可用于指示诸如时间和长度等单位。（请参见下表。）请向您的欧姆龙代表处咨询详情。

| 符号 | A | B | C | D | E | F | G |
|----|-----|-----|-----|---|---|----|----|
| 戳记 | 未指定 | SEC | MIN | H | g | kg | mm |

| 符号 | H | J | K | L | Q | T | U |
|----|----|---|----|-----|------------|---|---|
| 戳记 | cm | m | °C | PCS | ×10 SEC | 0 | . |

规格

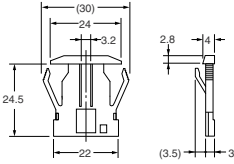
| | | |
|------------|---------------------------------------|----------------------|
| 断路容量（电阻负载） | DC3.3~28V或AC50V 1mA~0.1A | |
| 连续载流 | 1A以下 | |
| 接触电阻 | 最大300mΩ | |
| 绝缘电阻 | 无连接的端子之间 | 最小10MΩ（DC500V时） |
| | 在端子与不带电部件之间 | 最小1,000MΩ（DC500V时） |
| 绝缘强度 | 无连接的端子之间 | AC600V，50/60Hz，1分钟 |
| | 在端子与不带电部件之间 | AC1,000V，50/60Hz，1分钟 |
| 耐振动 | 10~55Hz双振幅1.5mm | |
| 耐冲击 | 490m/s ² 以上 | |
| 寿命 | 机械 | 100,000次以上 |
| | 电气 | 50,000次以上 |
| 环境温度 | 使用时：-10°C~65°C（无结冰） 保存时：-20°C~80°C | |
| 环境湿度 | 使用时：45%~85% | |
| 最大动作力 | 5.39N以下 | |

■ 附件 (另售)

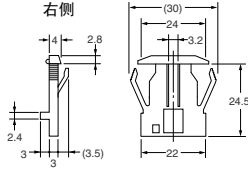
● 用于按操作开关的顶端盖

A7B-M(-1)卡入式面板安装

左侧

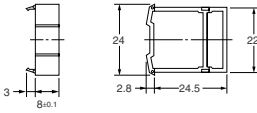


右侧



● 用于按操作开关的隔板

A7B-P□(-1)卡入式面板安装

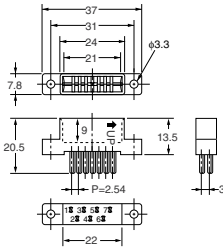
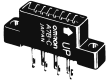


隔板型号中的□代表范围A到U中的字母。(参见A-414页上隔板说明下面的表格。)

注：除非另有说明，否则上面型号中尺寸的尺寸公差为±0.4mm。

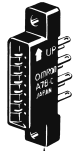
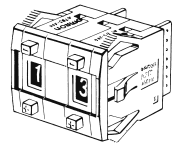
● 接插件 (这些设备可使开关快速卸下以进行维护和连接性检查，并可快速重新安装。)

A7B-C 焊接端子



插入接插件

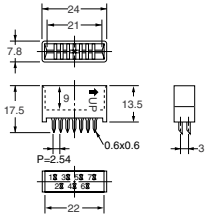
插入接插件，使“UP”箭头朝上。



接插件

A7B-CP

PCB端子



注：除非另有说明，否则上面型号中尺寸的尺寸公差为±0.4mm。

A7BS/A7BL

输出代码/端子

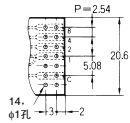
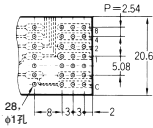
• 带输出代码 06 或 07 的开关都使用二进制编码的十进制，但带输出代码 07 的为中继端子型。类似地，带输出代码 54 或 55 的开关都使用二进制编码的十六进制，但带输出代码 55 的为中继端子型。

• 如何读取输出代码

例如，当刻度盘位置是“3”时，开关上的公共端子 C 和端子 1 和 2 导通。当接插件插入时，公共端子 C 成为接插件端子 2，且端子 1 和 2 分别成为接插件端子 4 和 5。

| 输出代码号 | 端子 | 输出代码 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------|-----|---|---------------|--------|----------|----------|--|--|--|----|----|---|---|---|---|---|-----|---|---|---|---|---|----|-----|---|---|---|---|---|---|--|--|--|--|--|-----|--|---|---|--|--|--|---|--|---|--|--|---|---|---|--|--|---|--|--|---|--|---|---|--|---|--|---|--|---|---|--|---|---|---|---|--|---|--|--|--|---|---|---|--|--|---|
| 06 | | <table border="1"> <thead> <tr> <th>型号</th> <th>本体或接插件</th> <th>公共端子号</th> <th colspan="4">连接到共通的端子</th> </tr> </thead> <tbody> <tr> <td rowspan="2">06</td> <td>本体</td> <td>C</td> <td>1</td> <td>2</td> <td>4</td> <td>8</td> </tr> <tr> <td>接插件</td> <td>2</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> </tr> <tr> <td rowspan="2">07</td> <td rowspan="2">接插件</td> <td>1</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> </tr> <tr> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="10">刻度盘</td> <td rowspan="10"></td> <td>1</td> <td>●</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td>●</td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>●</td> <td>●</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td>●</td> <td></td> </tr> <tr> <td>5</td> <td>●</td> <td></td> <td>●</td> <td></td> </tr> <tr> <td>6</td> <td></td> <td>●</td> <td>●</td> <td></td> </tr> <tr> <td>7</td> <td>●</td> <td>●</td> <td>●</td> <td></td> </tr> <tr> <td>8</td> <td></td> <td></td> <td></td> <td>●</td> </tr> <tr> <td>9</td> <td>●</td> <td></td> <td></td> <td>●</td> </tr> </tbody> </table> | 型号 | 本体或接插件 | 公共端子号 | 连接到共通的端子 | | | | 06 | 本体 | C | 1 | 2 | 4 | 8 | 接插件 | 2 | 4 | 5 | 6 | 7 | 07 | 接插件 | 1 | 4 | 5 | 6 | 7 | 0 | | | | | | 刻度盘 | | 1 | ● | | | | 2 | | ● | | | 3 | ● | ● | | | 4 | | | ● | | 5 | ● | | ● | | 6 | | ● | ● | | 7 | ● | ● | ● | | 8 | | | | ● | 9 | ● | | | ● |
| | | 型号 | 本体或接插件 | 公共端子号 | 连接到共通的端子 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 06 | 本体 | C | 1 | 2 | 4 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 接插件 | 2 | 4 | 5 | 6 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07 | 接插件 | 1 | 4 | 5 | 6 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 刻度盘 | | 1 | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 2 | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 3 | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 4 | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 5 | ● | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 6 | | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 7 | ● | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 8 | | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 9 | ● | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 07 | <p>零件增加规定</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

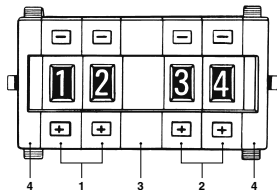
注：实点●指示内部开关为ON状态。（即连接到公共端子）。

| 输出代码号 | 端子 | 输出代码 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------|---|---|--------|--------|----------|----------|--|--|--|----|----|---|---|---|---|---|-----|---|---|---|---|---|----|-----|---|---|---|---|---|-----|---|--|--|--|--|--|---|--|---|--|--|--|---|--|--|---|--|--|---|--|---|---|--|--|---|--|--|--|---|--|---|--|---|--|---|--|---|--|--|---|---|--|---|--|---|---|---|--|---|--|--|--|--|---|---|--|---|--|--|---|---|--|--|---|--|---|---|--|---|---|--|---|---|--|--|--|---|---|---|--|---|--|---|---|---|--|--|---|---|---|---|--|---|---|---|---|
| 54 |  | <table border="1"> <thead> <tr> <th>型号</th> <th>本体或接插件</th> <th>公共端子号</th> <th colspan="4">连接到共通的端子</th> </tr> </thead> <tbody> <tr> <td rowspan="2">54</td> <td>本体</td> <td>C</td> <td>1</td> <td>2</td> <td>4</td> <td>8</td> </tr> <tr> <td>接插件</td> <td>2</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> </tr> <tr> <td rowspan="2">55</td> <td>接插件</td> <td>1</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> </tr> <tr> <td rowspan="12">刻度盘</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1</td> <td></td> <td>●</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td></td> <td>●</td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td>●</td> <td>●</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> <td>●</td> <td></td> </tr> <tr> <td>5</td> <td></td> <td>●</td> <td></td> <td>●</td> <td></td> </tr> <tr> <td>6</td> <td></td> <td></td> <td>●</td> <td>●</td> <td></td> </tr> <tr> <td>7</td> <td></td> <td>●</td> <td>●</td> <td>●</td> <td></td> </tr> <tr> <td>8</td> <td></td> <td></td> <td></td> <td></td> <td>●</td> </tr> <tr> <td>9</td> <td></td> <td>●</td> <td></td> <td></td> <td>●</td> </tr> <tr> <td>A</td> <td></td> <td></td> <td>●</td> <td></td> <td>●</td> </tr> <tr> <td>B</td> <td></td> <td>●</td> <td>●</td> <td></td> <td>●</td> </tr> <tr> <td>C</td> <td></td> <td></td> <td></td> <td>●</td> <td>●</td> </tr> <tr> <td>D</td> <td></td> <td>●</td> <td></td> <td>●</td> <td>●</td> </tr> <tr> <td>E</td> <td></td> <td></td> <td>●</td> <td>●</td> <td>●</td> </tr> <tr> <td>F</td> <td></td> <td>●</td> <td>●</td> <td>●</td> <td>●</td> </tr> </tbody> </table> | 型号 | 本体或接插件 | 公共端子号 | 连接到共通的端子 | | | | 54 | 本体 | C | 1 | 2 | 4 | 8 | 接插件 | 2 | 4 | 5 | 6 | 7 | 55 | 接插件 | 1 | 4 | 5 | 6 | 7 | 刻度盘 | 0 | | | | | | 1 | | ● | | | | 2 | | | ● | | | 3 | | ● | ● | | | 4 | | | | ● | | 5 | | ● | | ● | | 6 | | | ● | ● | | 7 | | ● | ● | ● | | 8 | | | | | ● | 9 | | ● | | | ● | A | | | ● | | ● | B | | ● | ● | | ● | C | | | | ● | ● | D | | ● | | ● | ● | E | | | ● | ● | ● | F | | ● | ● | ● | ● |
| | | 型号 | 本体或接插件 | 公共端子号 | 连接到共通的端子 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 54 | 本体 | C | 1 | 2 | 4 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 接插件 | 2 | 4 | 5 | 6 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 55 | 接插件 | 1 | 4 | 5 | 6 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 刻度盘 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | | | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | | | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | | | ● | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | | | | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | | | ● | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | | | | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | | | ● | | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | | | | ● | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | | | ● | ● | | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | | | | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D | | ● | | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E | | | ● | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| F | | ● | ● | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 55 |  <p>零件增加规定</p> | <p>注1. 实点●指示内部开关为ON状态。 (即连接到公共端子)。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

A7BS/A7BL

订购步骤

如下面示例中所示下订单，指定型号和数目。标准产品不是工厂组装出货。有关订购工厂组装套件的详细信息，请咨询您的欧姆龙代表处。



1. A7BS-206（本体）：2件
2. A7BS-207（本体）：2件
3. A7B-PA（隔板）：1件
4. A7B-M（端盖）：1对

注意事项

请参见“拨码开关技术指导”中的“使用注意事项”。

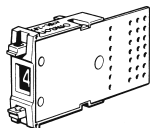
使用注意事项

● 操作

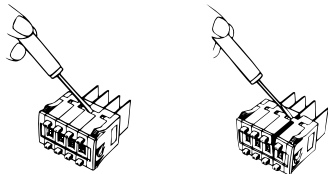
- 开关的塑封零件使用聚碳酸酯树脂和 ABS 树脂。请不要使用稀溶剂，建议使用酒精擦去塑封零件上的灰尘和污迹。注意防止酒精进入内部。
- A7BS/A7BL 拨码开关不是防滴漏的。请勿在易接触水或油的地方使用它们。
- 不要让焊剂或酒精进入开关。

● 数值设定

锁定型

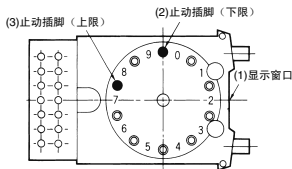


- 通过将设定按钮提起进行设置。
- 在设置后将按钮返回到其原始位置。然后将其锁定以防止旋转，且设定数字将不会意外更改。
- 拆卸时，如下图所示，使用⊖字螺丝刀将上下爪拆掉后，再拆卸。拆上下爪时，请注意不要折断上下爪。



● 止动设定(A7BS-20□-S)

对于A7BS-20□-S，可使用止动插脚从外部设置任意范围。通过下面步骤插入止动插脚：



示例：要显示范围0到7

1. 可选择范围（0到7）内的任何数字，以限制在显示窗口显示的数字。（在本例中，8和9在此范围外。）
2. 首先，在要定义数字的下限（“0”）前面的孔中插入止动插脚。
3. 接下来，在要定义数字的上限（“7”）后面的孔中插入止动插脚。（止动插脚限定了要定义的数字范围。）
4. 确认⊕按钮在达到上限（“7”）之后不能再按下。
5. 确认⊖按钮在达到下限（“0”）之后不能再按下。设置完成。

