

PUSH switch

TSPA type

TSPA202 Series



(size : 7.0×7.0×12.5)

■ Features

Self Lock, Non Lock Type.

Snap in type.

■ Applications

Printers and peripheral devices.

TVs, plasma display panel.

LCT TVs.

Mini component stereos and audio mixers.

■ Dimensions

TSPA202-AS□PA-□

| No. | 3D Style | Dimension Type (Unit : mm) | PCB pattern dimension Circuit Diagram |
|-----|----------|----------------------------|--|
| 1 | AS□PA-□ | | |

■ Main Specifications

| | |
|-----------------------|-------------------------|
| Rating | DC 30V 0.1A |
| Stroke | FULL 1.8mm / Lock 1mm |
| Contact Resistance | 70mΩ Max |
| Operating temperature | -20°C~70°C (45%~85% RH) |
| Operating Force | 200±80gf |
| Operating Life(Cycle) | 10,000 |

■ Products Line

TSPA202 - AS□PA - □

(OPERATING TYPE □) (PUSH COLOR□)

| Products No. | O/F | O/D | Terminal Type | Guide Boss | Drawing No |
|--------------|-------|----------|---------------|------------|------------|
| AS□PA-□ | 200gf | Vertical | StAndard | With-out | 1 |

| OPERATING MODE □ | |
|------------------|---|
| NON LOCK | N |
| SELF LOCK | S |
| CLICK & NON LOCK | C |

| PUSH COLOR □ | | | |
|--------------|---|-------|---|
| WHITE | A | GRAY | C |
| BLUE | B | BLACK | D |

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