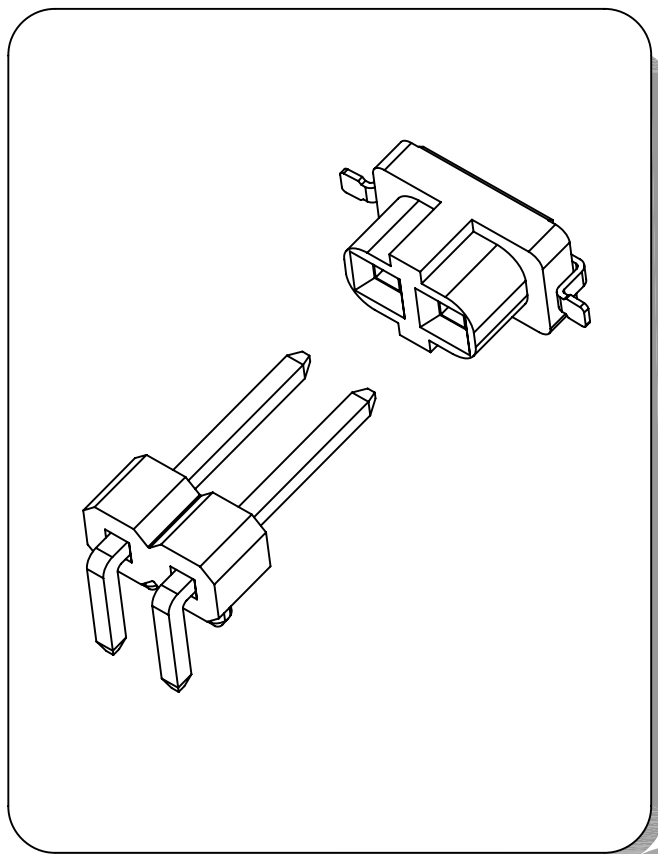




Specifications

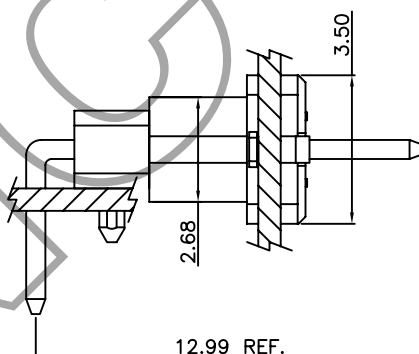
Current rating: 3A AC,DC
 Voltage rating: 250V AC,DC
 Temperature range: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$
 Contact resistance: 20m Ω Max.
 Insulation resistance: 100M Ω Min.
 Withstanding voltage: 1000V AC/minute
 Contact E.N for Details

Standards



E473953

Assembly layout



Ordering code

A2545 WR-02P
 ① ② ③

- ① Series No.
- ② Connector type: WR=Right angle
- ③ No. of circuits

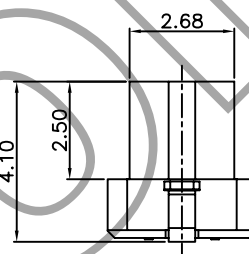
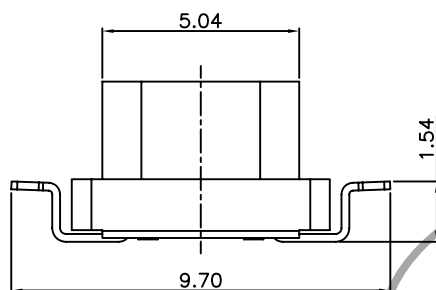
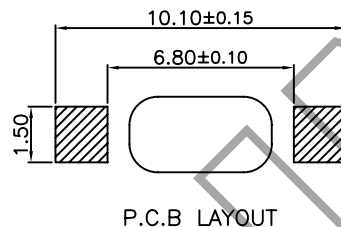
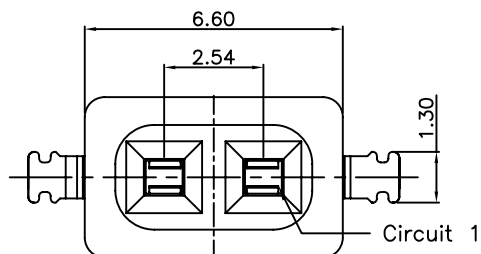
A2545 WV-S-02P
 ① ② ③ ④

- ① Series No.
- ② Connector type: WV=Vertical
- ③ Mounting type: Blank=Through hole
-S=SMT
- ④ No. of circuits

A2545WV-S — 2.54mm pitch 180° Wafer — SMT TYPE

Reference Informations:

- *Material: Pin: Phosphor Bronze/Tin-plated
Wafer: LCP,UL94V-0
- *Mates with E.N A2545WR-02P Wafer



A2545WR — 2.54mm pitch 90° Wafer

Reference Informations:

- *Material: Pin: Phosphor Bronze/Tin-plated
Wafer: LCP,UL94V-0
- *Mates with E.N A2545WV-S-02P Wafer

