



|     |          |                         |      |           |                                |       |      |                          |                    |             |             |
|-----|----------|-------------------------|------|-----------|--------------------------------|-------|------|--------------------------|--------------------|-------------|-------------|
| 8   |          |                         |      |           | TOLERANCE<br>UNLESS SPECIFIED  |       |      |                          |                    |             |             |
| 7   |          |                         |      |           |                                |       |      |                          |                    |             |             |
| 6   | SPRING   | SUS304                  | 1    | NATURAL   | WITHIN 1.5mm : ±0.1mm          |       |      |                          |                    |             |             |
| 5   | CONTACT  | PBS C5210R-EH           | 1    | Ag CLAD   | OVER 1.5mm : ±0.2mm            | ISSUE | DATE | DESCRIPTIONS OF REVISION |                    | APPD.       |             |
| 4   | COVER    | SUS304                  | 1    | NATURAL   | TITLE : CD ROM SWITCH          |       |      | UNIT : mm                | DRWG NO.: CDR-3301 |             |             |
| 3   | TERMINAL | BRASS STRIP             | 1    | Ag PLATED | MODEL: CDR-3301                |       |      | SCALE: 1:1               | DWN.               | Y M G       | 28-Aug-2022 |
| 2   | CASE     | PBT+94V0+30%GLASS(3316) | 1    | BLACK     |                                |       |      |                          | CHK'D              | L M         | 28-Aug-2022 |
| 1   | LEVER    | POM                     | 1    | WHITE     | S.T. INDUSTRIAL (ASIA) LIMITED |       |      | APPD.                    | ENG-000            | 28-Aug-2022 |             |
| NO. | PARTS    | MATERIALS               | Q'TY | FINISH    |                                |       |      |                          |                    |             |             |