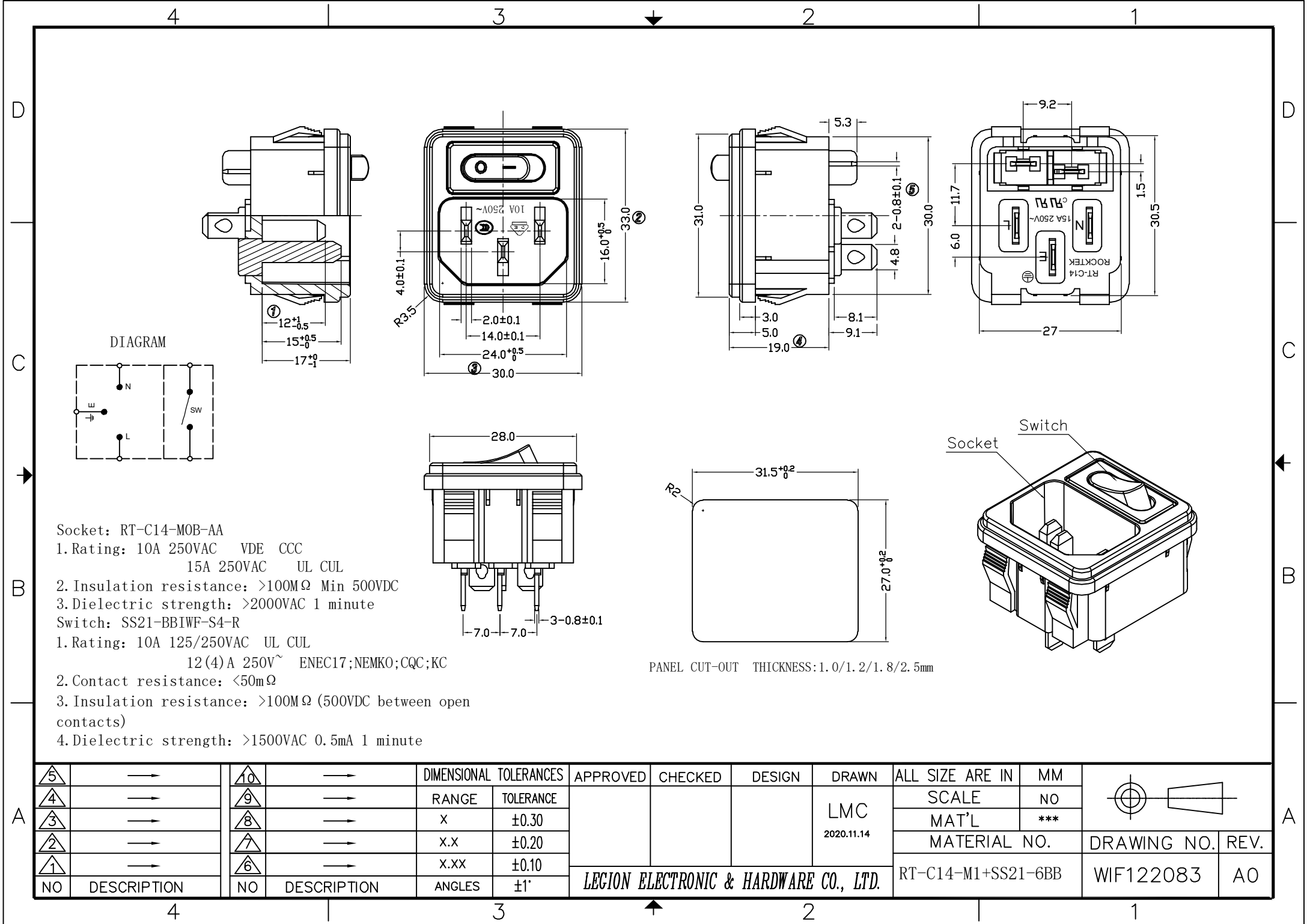




Socket: RT-C14-MOB-AA

1. Rating: 10A 250VAC VDE CCC  
15A 250VAC UL CUL

2. Insulation resistance: >100MΩ Min 500VDC  
3. Dielectric strength: >2000VAC 1 minute

Switch: SS21-BBIWF-S4-R

1. Rating: 10A 125/250VAC UL CUL  
12(4)A 250V~ ENEC17;NEMKO;CQC;KC

2. Contact resistance: <50mΩ  
3. Insulation resistance: >100MΩ (500VDC between open contacts)  
4. Dielectric strength: >1500VAC 0.5mA 1 minute

PANEL CUT-OUT THICKNESS:1.0/1.2/1.8/2.5mm

|    |             |    |             |                        |           |                                        |         |        |            |                    |     |             |      |
|----|-------------|----|-------------|------------------------|-----------|----------------------------------------|---------|--------|------------|--------------------|-----|-------------|------|
| 5  | →           | 10 | →           | DIMENSIONAL TOLERANCES |           | APPROVED                               | CHECKED | DESIGN | DRAWN      | ALL SIZE ARE IN    | MM  |             |      |
| 4  | →           | 9  | →           | RANGE                  | TOLERANCE |                                        |         |        | LMC        | SCALE              | NO  |             |      |
| 3  | →           | 8  | →           | X                      | ±0.30     |                                        |         |        | 2020.11.14 | MAT'L              | *** |             |      |
| 2  | →           | 7  | →           | X.X                    | ±0.20     |                                        |         |        |            | MATERIAL NO.       |     | DRAWING NO. | REV. |
| 1  | →           | 6  | →           | X.XX                   | ±0.10     |                                        |         |        |            | RT-C14-M1+SS21-6BB |     | WIF122083   | A0   |
| NO | DESCRIPTION | NO | DESCRIPTION | ANGLES                 | ±1°       | LEGION ELECTRONIC & HARDWARE CO., LTD. |         |        |            |                    |     |             |      |