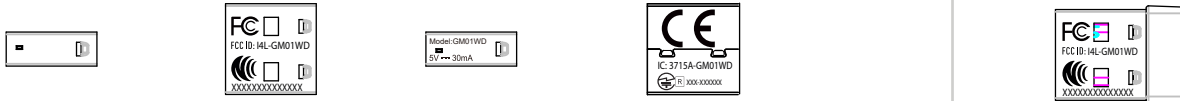


| REV | DATE | REV DIMENSION | DESIGN | APPROVE |
|-----|------|---------------|--------|---------|
| LTR | | | | |



| Material | SUS304 (CSP) | AL 5052 | | | | | | AL 6063 | SGCC | SECC |
|-----------------------|--------------|---------|---------|---------|---------|---------|------|---------|------|---------------|
| Grade | 1/2H | 3/4H | o | H32 | H34 | H36 | H38 | T5 | T6 | |
| Hardness(Hv) | >250 | >310 | N/A | N/A | N/A | N/A | N/A | >58 | N/A | N/A |
| Tensile Strength(MPa) | >780 | >930 | 170-215 | 215-265 | 235-285 | 255-305 | >270 | >150 | >205 | (>270) (>270) |
| Yield Strength(MPa) | >470 | >665 | >65 | >155 | >180 | >205 | >220 | >110 | >170 | (>205) N/A |

| Marks | Description |
|-------|---------------------------|
| 1 | FAI Dimension measurement |
| 2 | IQC Dimension measurement |
| 3 | CTF Dimension measurement |
| 4 | CPK Dimension measurement |

CPK must be greater than 1.3 Drawing name : 20230030L_DONGLE_SHELL / Model name : GM51_DONGLE_METAL_SHELL

* Drawing reference for trial run only.

| | | | | | | |
|-------------------------------|----------------|-----------|-------------|-----------|-----------|---------------|
| Chicony Electronics Co., Ltd. | | | | RANGE | TOLERANCE | MODEL NO.: |
| APPROVED | CHECKED | DESIGNED | | .XX | ±0.1 mm | MSI GM51W MRS |
| Pitt Great | T.S. Ryan Nash | Wei | | .X | ±0.15 mm | PART NAME: |
| | | | | ANGLE | ±1 degree | DONGLE |
| Dct17-'22 | Dct17-'22 | Dct17-'22 | | | | |
| SIZE:A4 | SCALE: 1:1 | UNIT:MM | DRAWING NO. | 21500010L | REV | A |