
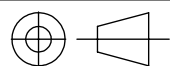


NOTES:

1. Parts need to be approved by Guard RFID solution prior to production
2. Material: Tin Nickel plated Spring Steel Or TB2
3. Material Thickness: 0.20 mm (0.008 inch)

 - Critical Parameter

| | | | |
|--|---------|---|---|
| 2-10 | - | Redefined flat length, bend radius, added tolerances | |
| REV | ECO No. | REVISION DESCRIPTION | |
| MATERIAL: Please see notes | |  GUARD RFID SOLUTIONS #140-766 CLIVEDEN PLACE DELTA, BC, CANADA V3M 6C7 TEL- 604-998-4018, FAX - 604-524-4018 www.guardrfid.com | |
| FINISH: - | | | |
| TOLERANCES | | UNITS: MM | DESCRIPTION: 2.4GHz Metal Plate Antenna for BLE Tag |
| DECIMAL: .XX ± 0.127 .XXX ± 0.127 .XXX ± 0.127 | | DATE: May 18, 2022 | PART NO. 13-30041-210 |
| ANGULAR: $\pm 0^\circ -15'$ | | DRAWN: Bazlul Karim | FILE NAME: 13-30041-210 (2.4GHz Metal Plate Antenna for BLE Tag).pdf |
| UNLESS NOTED OTHERWISE | | CHECKED: Bazlul Karim | SCALE: 2:1 |
|  THIRD ANGLE PROJECTION | | DO NOT SCALE DRAWING | SHEET 1 of 1 |
| | | | SIZE A |

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