

## 1. History list

[illegible]

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## 2. Electrical Specification:

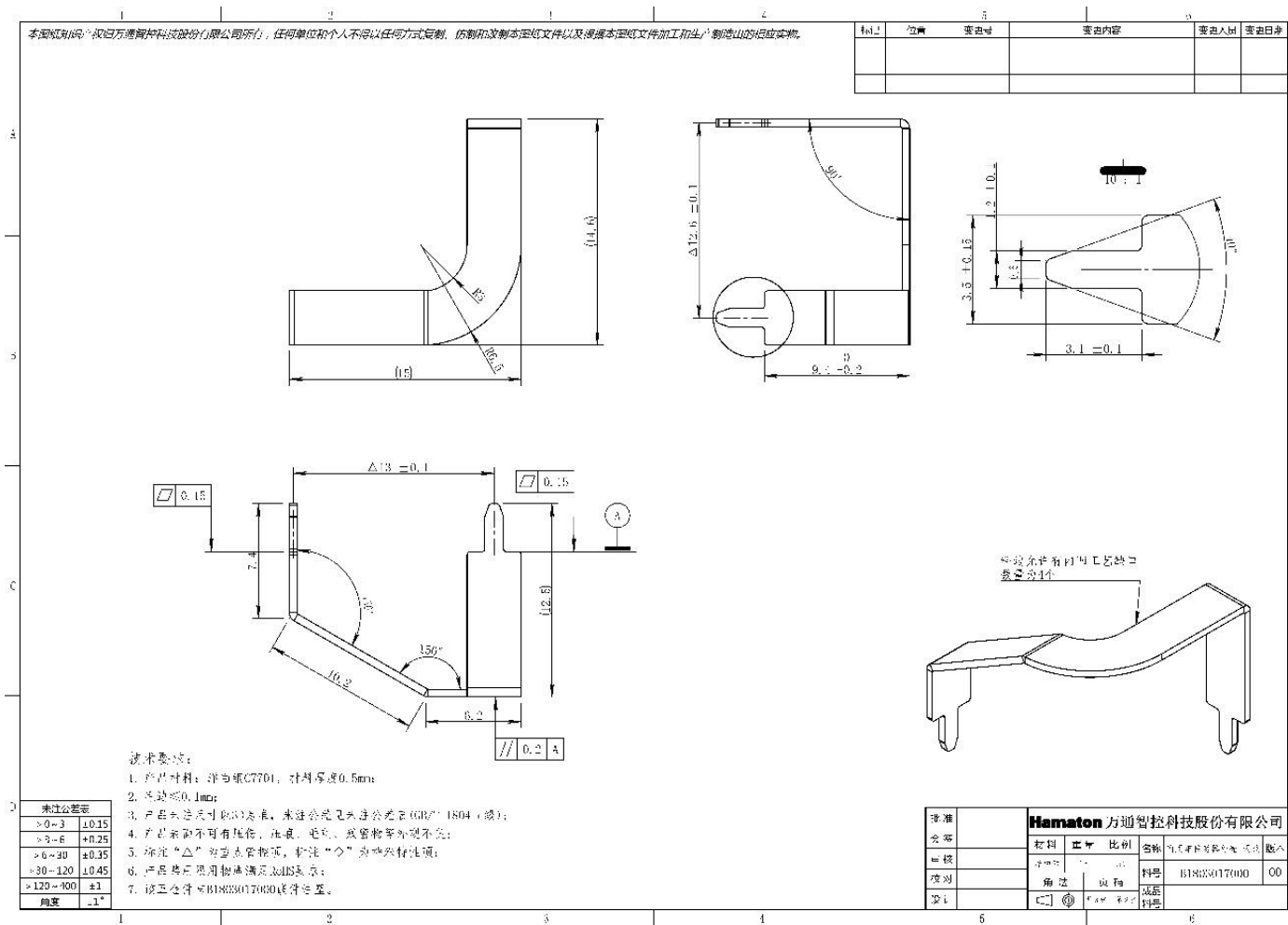
| Items             | Spec.             |
|-------------------|-------------------|
| Frequency         | 433MHz            |
| Peak Gain         | 1. 2dBi           |
| S11               | -22. 46dB         |
| VSWR              | 1. 3367           |
| Nominal Impedance | 50 $\Omega$       |
| Polarization      | Linear            |
| Radiation         | Omni-directional  |
| Impedance         | 50 $\Omega$       |
| Operation Remp.   | -40°C ~ 105°C     |
| Material          | Cupronickel C7701 |

Design: Jianing Shi

Audit: Jakc Hu

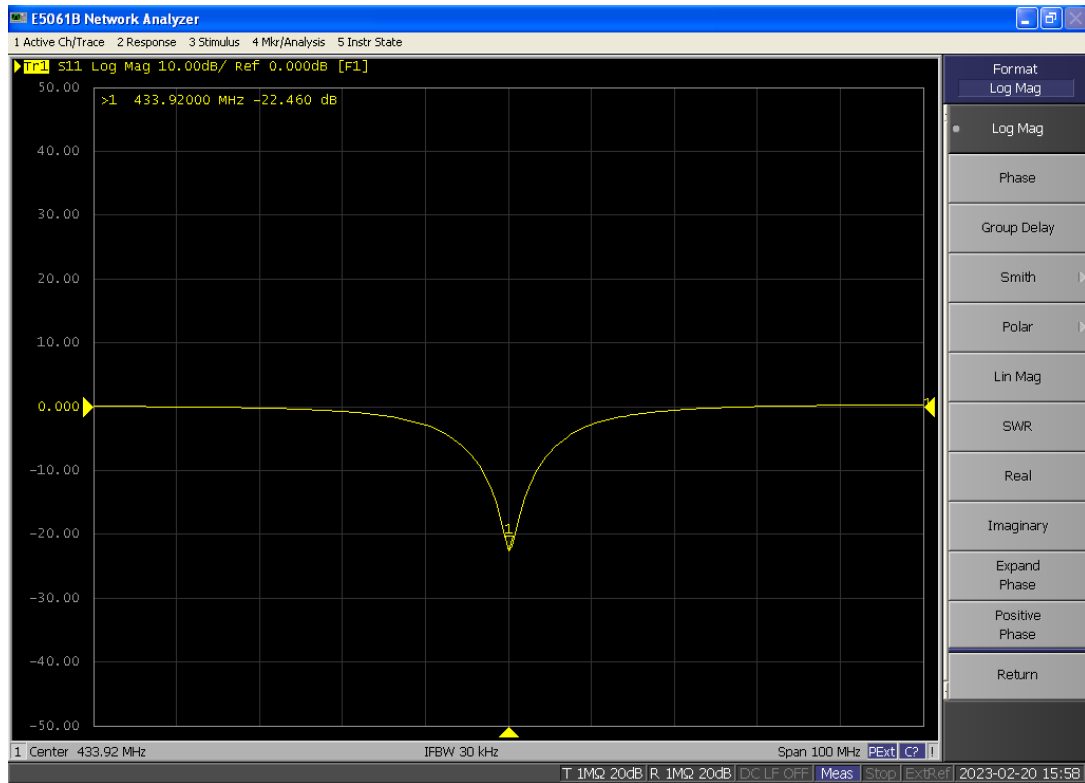
Approval: Tao Yuan

3. Antenna drawing



## 4. Electrical characteristics

Return loss:



VSWR:

