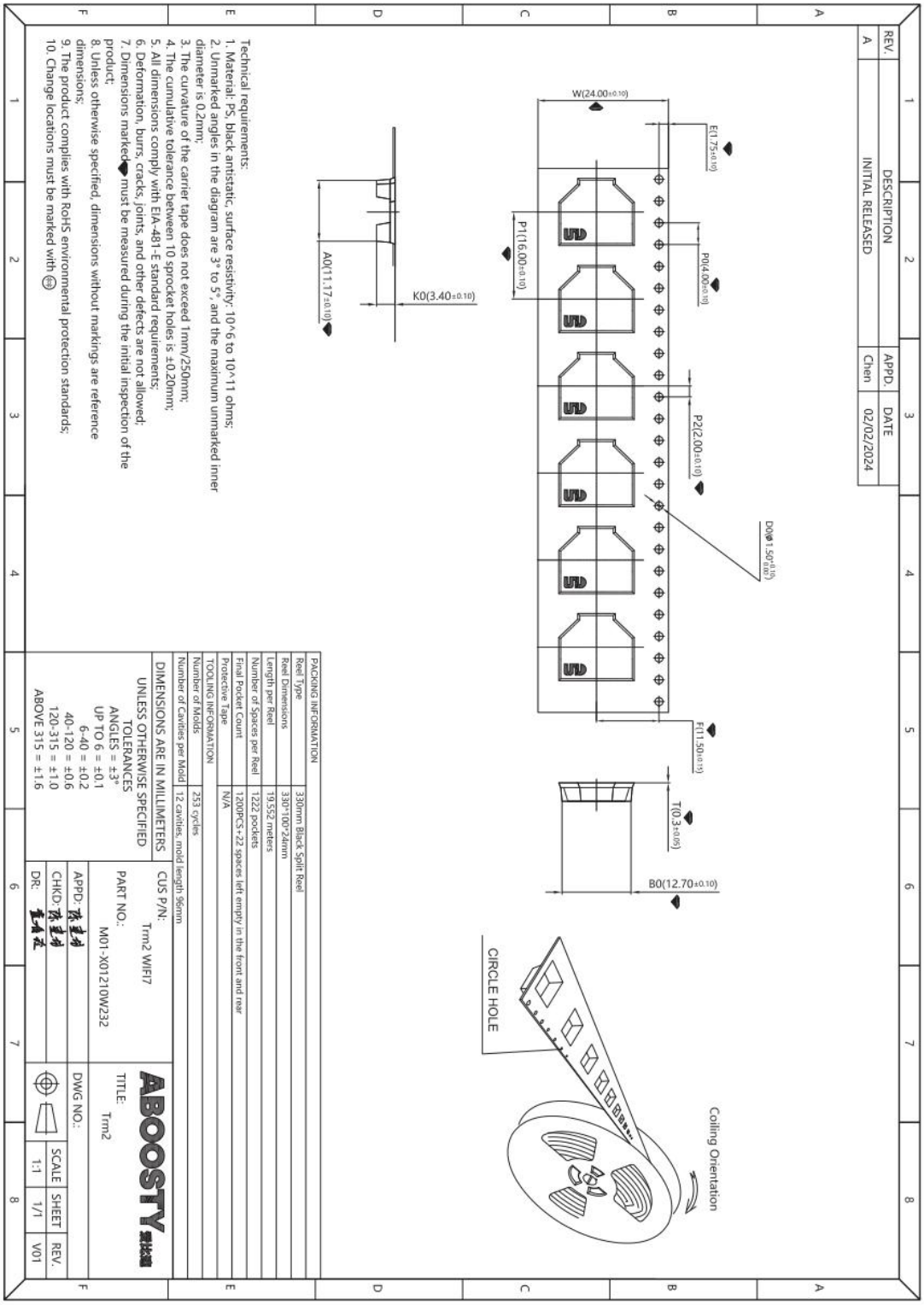
天线产品尺寸图


REV.
DESCRIPTION
APPD.
DATE
A
INITIAL RELEASED
Chen
02/02/2024
W(24.00±0.10)
E1(1.75±0.10)
P0(4.00±0.10)
P1(16.00±0.10)
P2(2.00±0.10)
D0(φ1.50(+0.10/-0.00))
F(11.50±0.15)
T(0.3±0.05)
B0(12.70±0.10)
A0(11.17±0.10)
K0(3.40±0.10)
CIRCLE HOLE
Coiling Orientation
Technical requirements:
1. Material: PS, black antistatic, surface resistivity: 10^6 to 10^11 ohms;
2. Unmarked angles in the diagram are 3° to 5°, and the maximum unmarked inner diameter is 0.2mm;
3. The curvature of the carrier tape does not exceed 1mm/250mm;
4. The cumulative tolerance between 10 sprocket holes is ±0.20mm;
5. All dimensions comply with EIA-481-E standard requirements;
6. Deformation, burrs, cracks, joints, and other defects are not allowed;
7. Dimensions marked ◆ must be measured during the initial inspection of the product;
8. Unless otherwise specified, dimensions without markings are reference dimensions;
9. The product complies with RoHS environmental protection standards;
10. Change locations must be marked with Ⓜ
PACKING INFORMATION
Reel Type 330mm Black Split Reel
Reel Dimensions 330*100*24mm
Length per Reel 19.552 meters
Number of Spaces per Reel 1222 pockets
Final Pocket Count 1200PCS+22 spaces left empty in the front and rear
Protective Tape N/A
TOOLING INFORMATION
Number of Molds 253 cycles
Number of Cavities per Mold 12 cavities, mold length 96mm
DIMENSIONS ARE IN MILLIMETERS
UNLESS OTHERWISE SPECIFIED
TOLERANCES
ANGLES = ±3°
UP TO 6 = ±0.1
6-40 = ±0.2
40-120 = ±0.6
120-315 = ±1.0
ABOVE 315 = ±1.6
CUS P/N:
Trm2 WIFI7
PART NO.:
M01-X01210W232
ABOOSTY
TITLE:
Trm2
APPD:
CHKD:
DR:
DWG NO.:
SCALE
SHEET
REV.
1:1
1/1
V01