

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15/IC RSS Certification
2ANDP-CW24-200
23069-CW24200
24-0174
September 26, 2024
Centero LLC
CW-24-200

Sample Label and Location

Datamatrix bar code
Should include the MAC address in hexadecimal (number only, no other characters such as colons)

MAC address in hexadecimal
Range starts at: 70B3:D5CE:2000:0400
Next addresses: 70B3:D5CE:2000:0401
70B3:D5CE:2000:0402

0.5"

MAC: 70B3:D5CE:2000:0000



IS ○ WH ○ DL ○ TH ○
FCC ID: 2ANDP-CW24-200
IC: 23069-CW24200
MOD: CW-24-200



xxx-xxxx

0.5"

Application- 63605025 White Polyimide, High-Temperature Adhesive, Printed Black

Product Size- 0.5 X 0.25 Rectangle with 0.03125 C-Radius

Colors- Black T84

Materials- Stock#636 2.4 mil Gloss White TT Polyimide W/Permanent Acrylic Adhesive

Finishing- Finished in Rolls of 500, 1 Across, on a 3" Core. Labels Wound Out, Bottom Off First. (2), 3.23" OD

Notes- Sequential MAC addresses (in hexadecimal)
Datamatrix barcode of the MAC address above. Recommend Datamatrix be printed in rectangular



US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15/IC RSS Certification
2ANDP-CW24-200
23069-CW24200
24-0174
September 26, 2024
Centero LLC
CW-24-200



Figure 1. Sample Label and Label Location