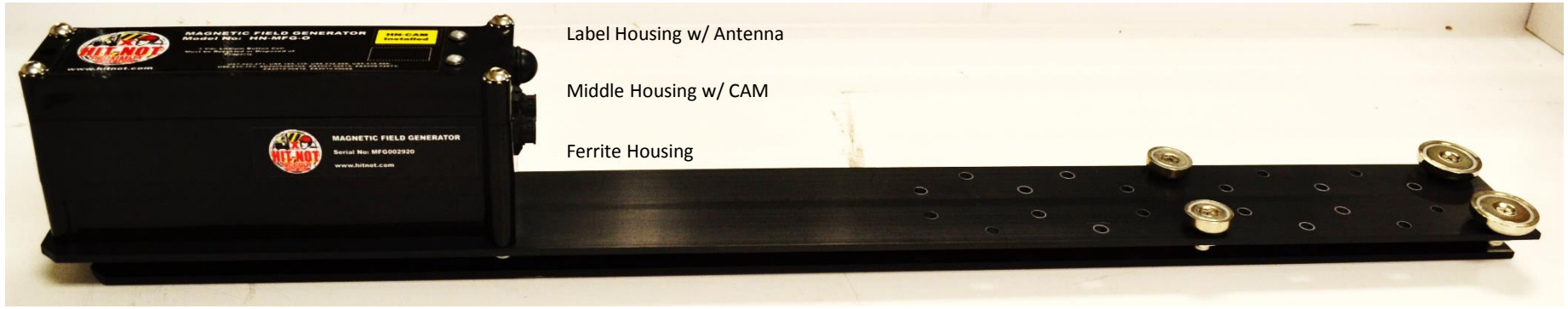
External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA

Magnetic Field Generator w/ CAM consists of the following sections:

1. Label (CAM) Housing
2. Middle Housing
3. Ferrite Housing
4. Mounting Arm



Label Housing w/ Antenna

Middle Housing w/ CAM

Ferrite Housing

Mounting Arm w/ Magnets

External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA

Magnetic Field Generator w/ CAM -External Photo
Label Side with Mounting Arm

External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA

Magnetic Field Generator w/ CAM -External Photo
Ferrite Side with Mounting Arm

External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

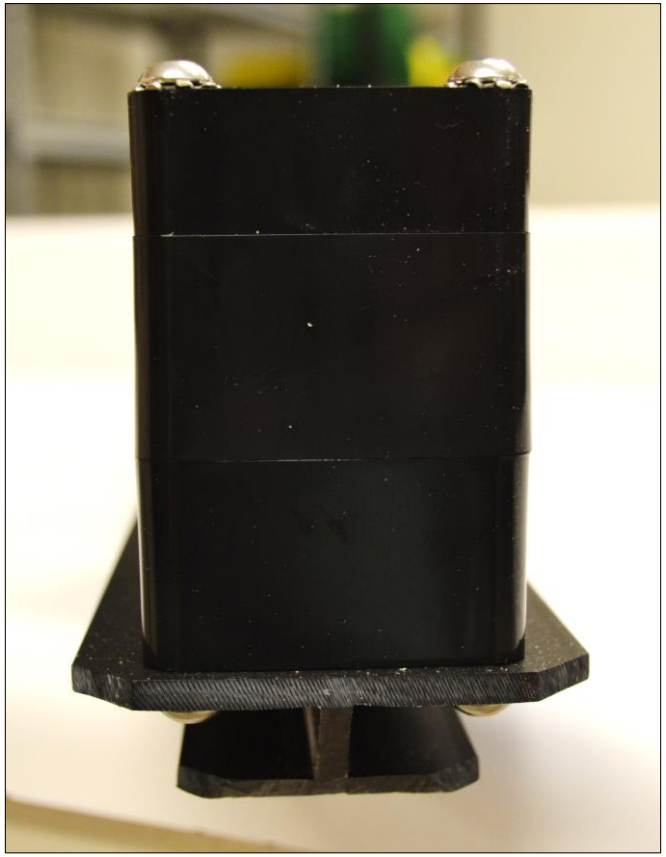
Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA

Magnetic Field Generator w/ CAM -External Photo
Side View with Mounting Arm

External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA

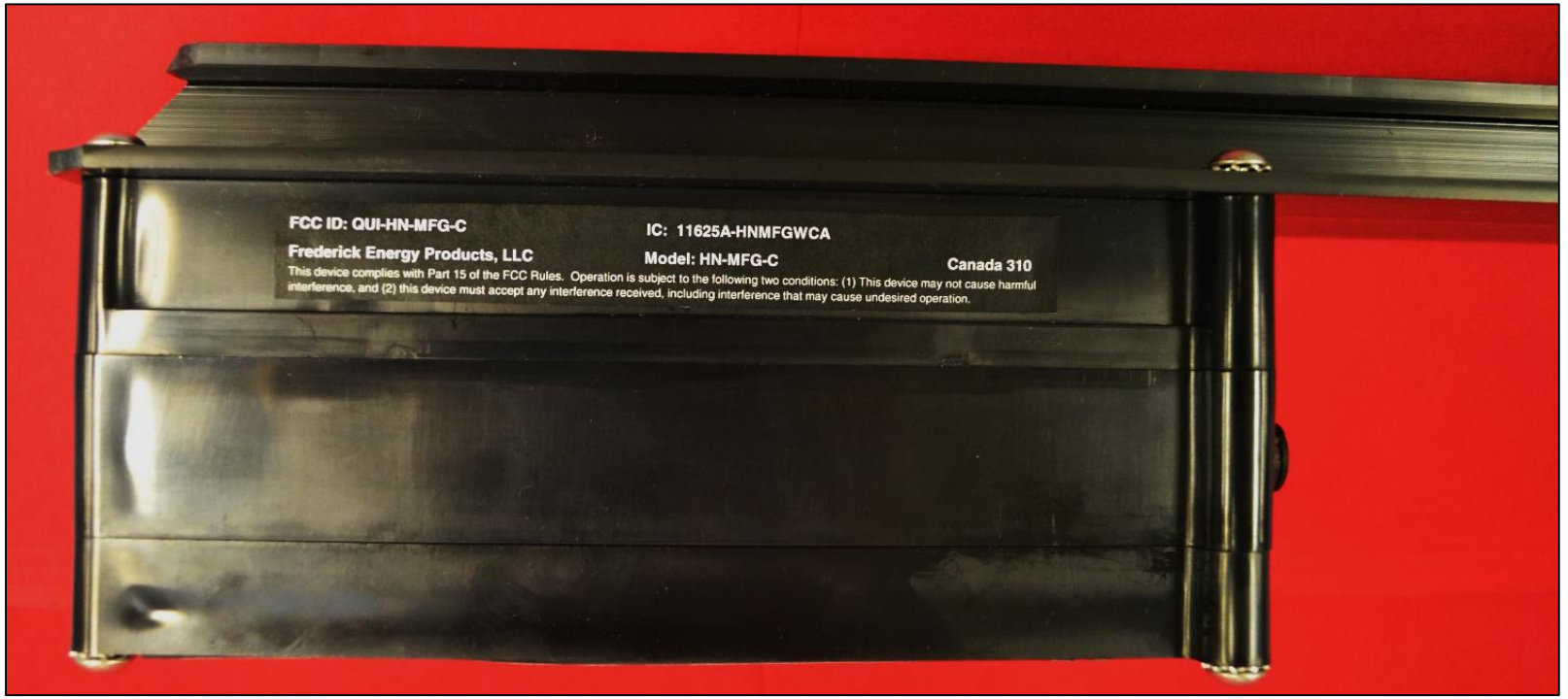


Magnetic Field Generator w/ CAM -External Photo
End View with Mounting Arm

External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA



Magnetic Field Generator w/ CAM -External Photo
Side View with Mounting Arm

External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

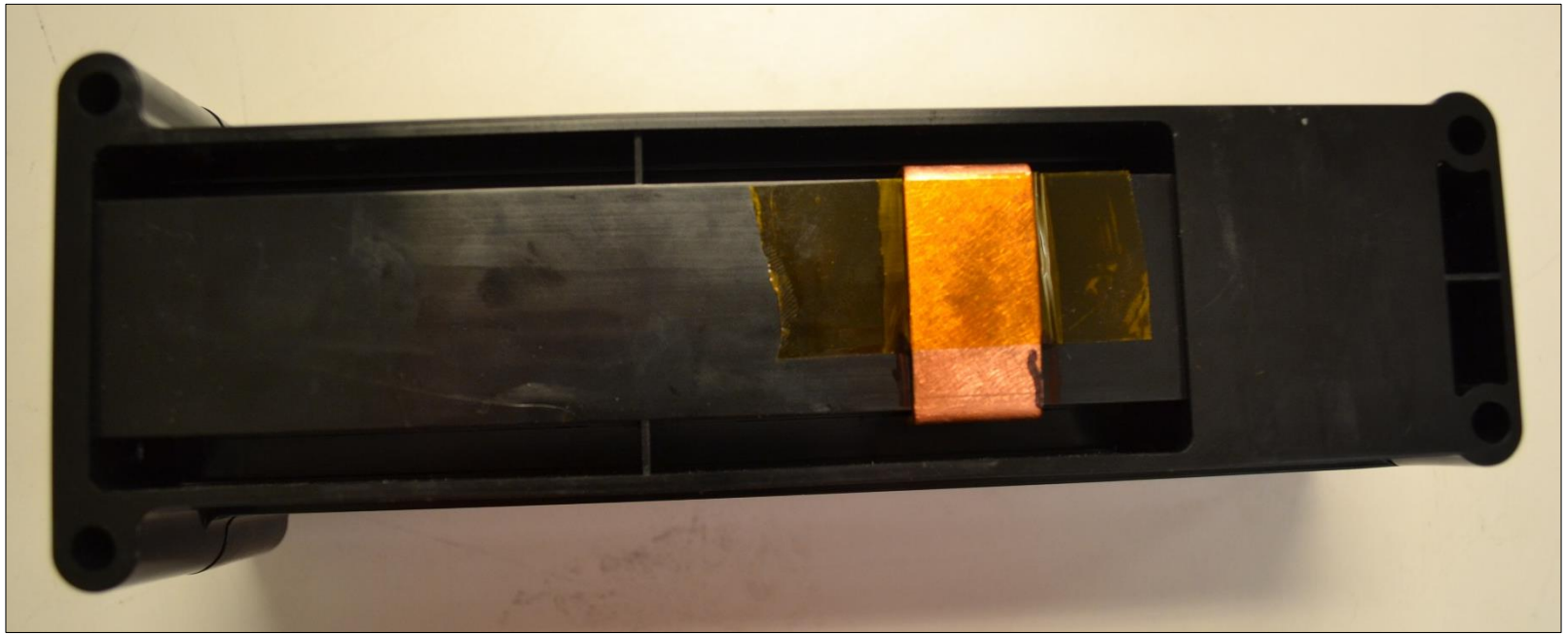
Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA

Magnetic Field Generator w/ CAM -External Photo
Interface End View with Antenna

External Photos for FCC/IC Certification

Magnetic Field Generator with CAM

Model: HN-MFG-C FCC: QUI-HN-MFG-C IC: 11625A-HNMFGWCA



Magnetic Field Generator w/ CAM -External Photo
Ferrite Side <u>without</u> Mounting Arm
Copper shunt is in view