



## External Photos for FCC/IC Certification

## Magnetic Field Generator

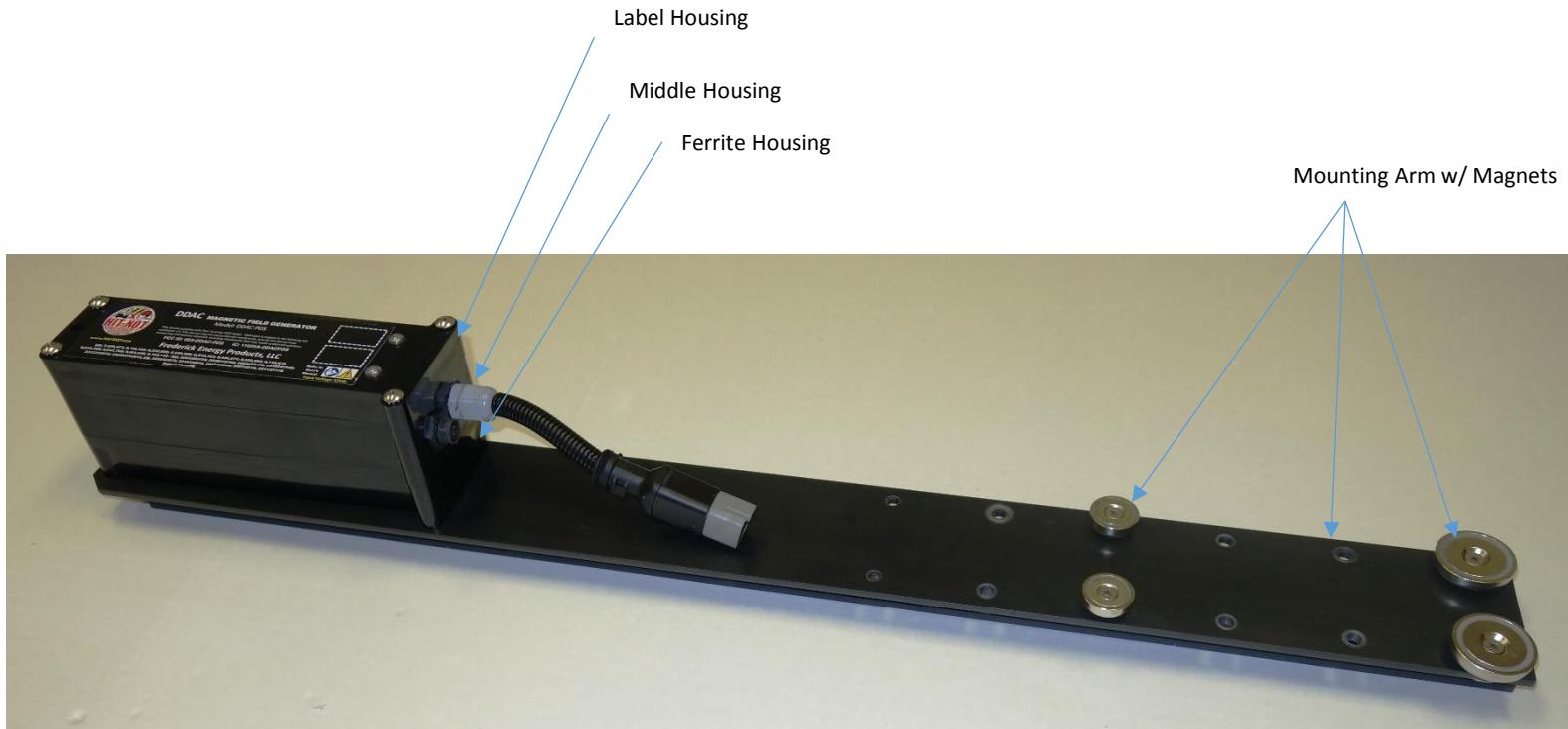
Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS

Magnetic Field Generator consists of the following sections:

1. Label Housing
2. Middle Housing
3. Ferrite Housing
4. Mounting Arm





# External Photos for FCC/IC Certification

## Magnetic Field Generator

Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS



Magnetic Field Generator-External Photo  
Label Side with Mounting Arm



# External Photos for FCC/IC Certification

Exhibit: 14

## Magnetic Field Generator

Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS



Magnetic Field Generator-External Photo  
Ferrite Side with Mounting Arm



## External Photos for FCC/IC Certification

Magnetic Field Generator

Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS



Magnetic Field Generator-External Photo  
Side View with Mounting Arm



# External Photos for FCC/IC Certification

Exhibit: 14

## Magnetic Field Generator

Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS



Magnetic Field Generator-External Photo  
End View with Mounting Arm



# External Photos for FCC/IC Certification

## Magnetic Field Generator

Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS



Magnetic Field Generator-External Photo  
Side View with Mounting Arm



# External Photos for FCC/IC Certification

Exhibit: 14

## Magnetic Field Generator

Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS



Magnetic Field Generator-External Photo  
Interface End View with Mounting Arm



# External Photos for FCC/IC Certification

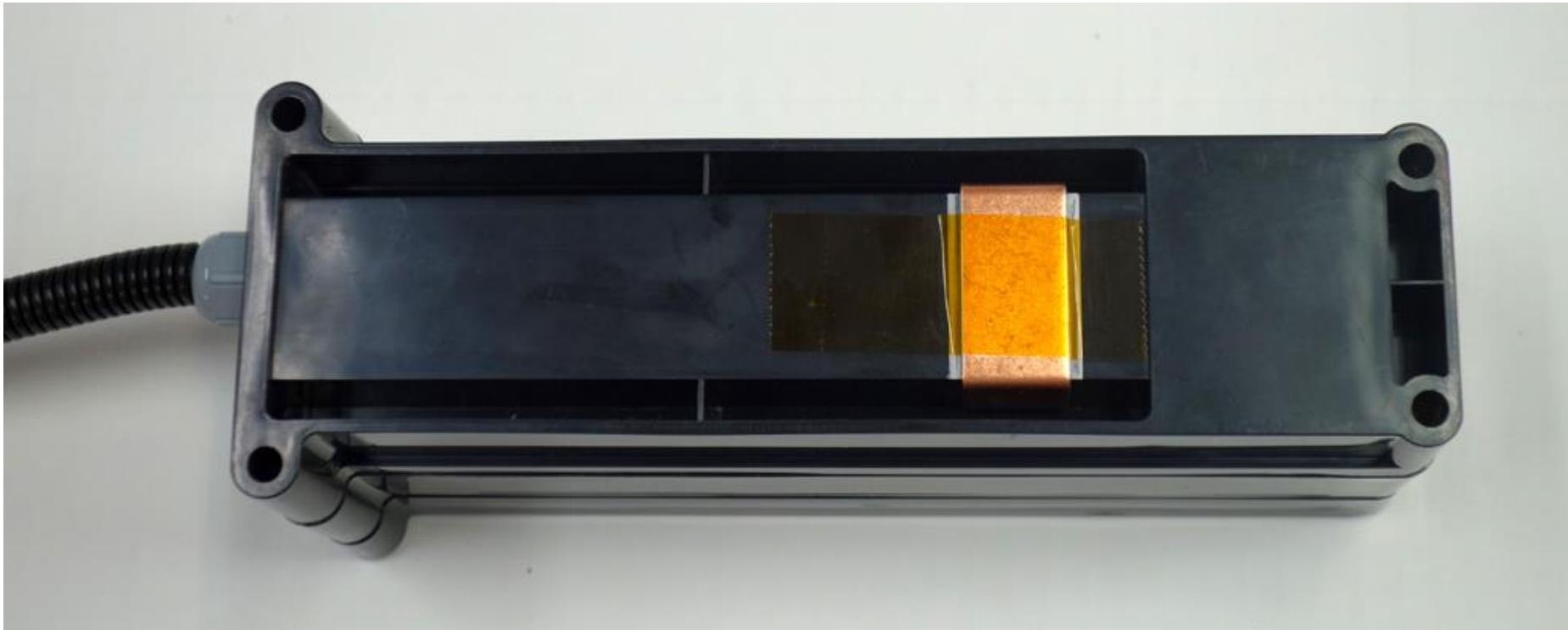
Exhibit: 14

## Magnetic Field Generator

Model: DDAC-PDS

FCC: QUI-DDAC-PDS

IC: 11625A-DDACPDS



Magnetic Field Generator-External Photo  
Ferrite Side without Mounting Arm  
Copper shunt is in view