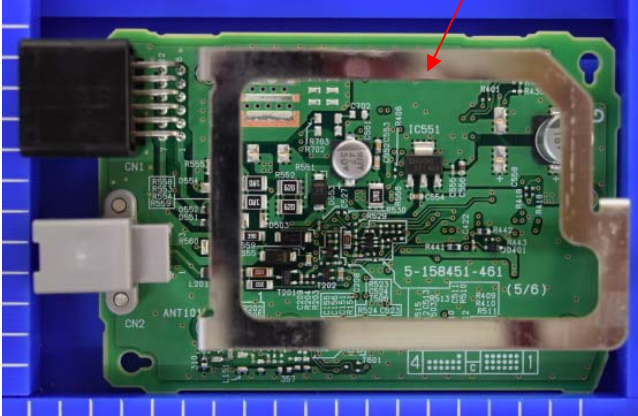


DENSO CORPORATION
Tire Pressure Monitoring System (Receiver)
FCC ID: HYQ23AAR

Internal Photos: Variation No.3

Antenna



Component side with antenna



Component side without antenna



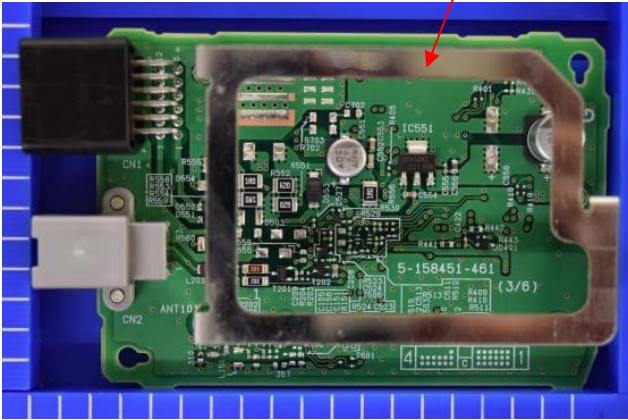
Solder side

Inverse F antenna : TYPE 1
External antenna : TYPE 2
RDA Switching : TYPE 1

DENSO CORPORATION
Tire Pressure Monitoring System (Receiver)
FCC ID: HYQ23AAR

Internal Photos: Variation No.4

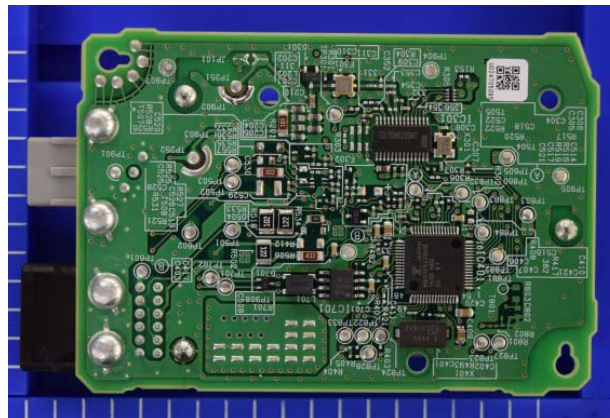
Antenna



Component side with antenna



Component side without antenna



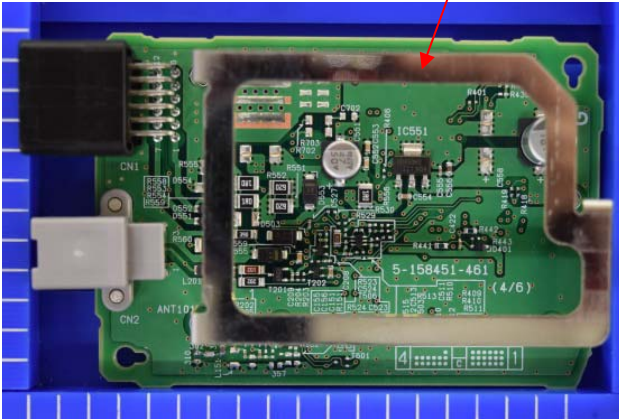
Solder side

- Inverse F antenna : TYPE 1
- External antenna : TYPE 2
- RDA Switching : TYPE 2

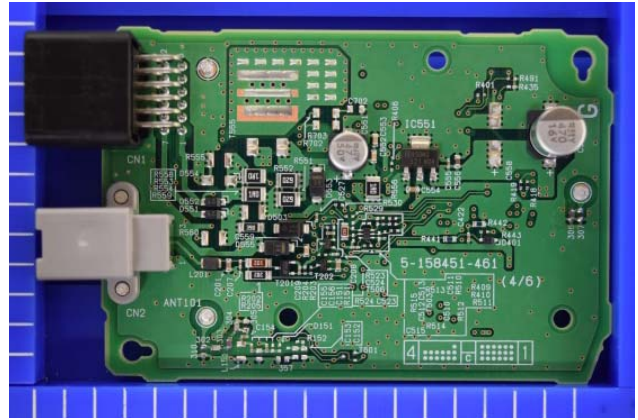
DENSO CORPORATION
Tire Pressure Monitoring System (Receiver)
FCC ID: HYQ23AAR

Internal Photos: Variation No.7

Antenna



Component side with antenna



Component side without antenna



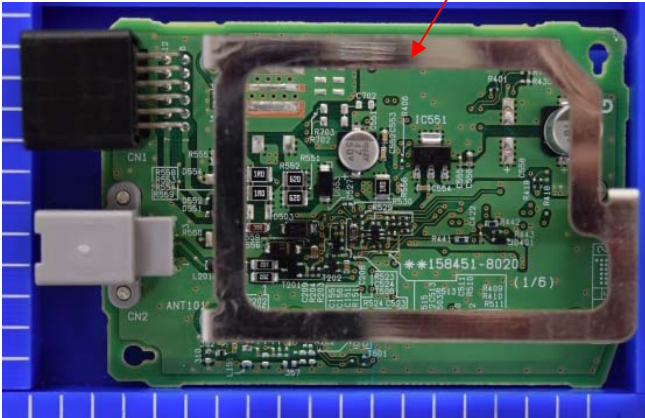
Solder side

Inverse F antenna : TYPE 2
External antenna : TYPE 2
RDA Switching : TYPE 1

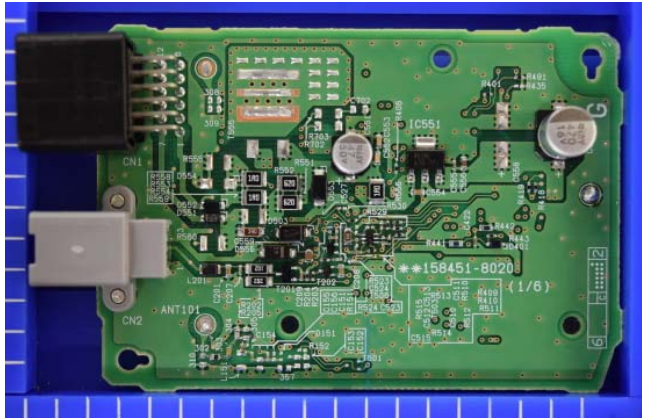
DENSO CORPORATION
Tire Pressure Monitoring System (Receiver)
FCC ID: HYQ23AAR

Internal Photos: Variation No.11

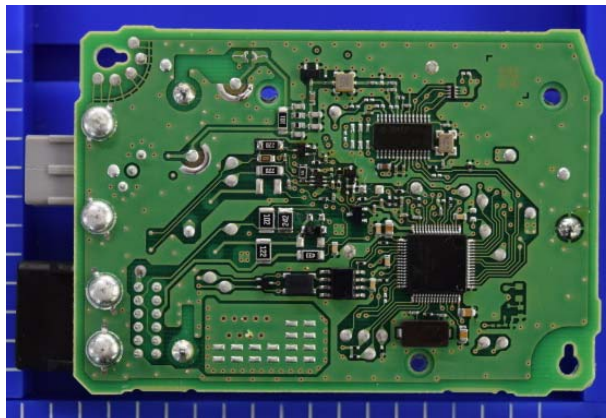
Antenna



Component side with antenna



Component side without antenna



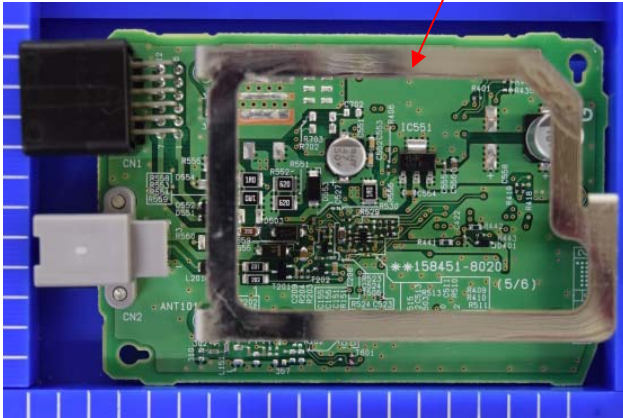
Solder side

- Inverse F antenna : TYPE 3
- External antenna : TYPE 2
- RDA Switching : TYPE 1

DENSO CORPORATION
Tire Pressure Monitoring System (Receiver)
FCC ID: HYQ23AAR

Internal Photos: Variation No.15

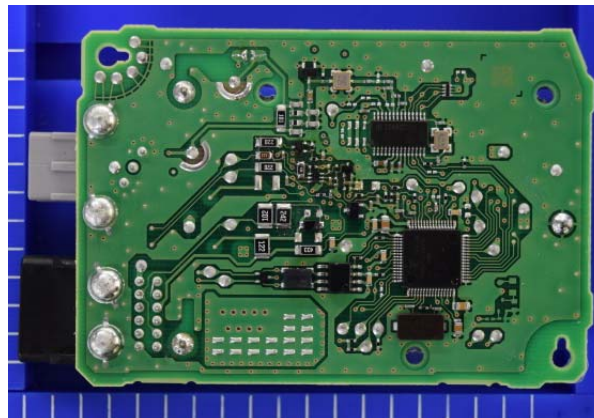
Antenna



Component side with antenna



Component side without antenna



Solder side

- Inverse F antenna : TYPE 4
- External antenna : TYPE 2
- RDA Switching : TYPE 1