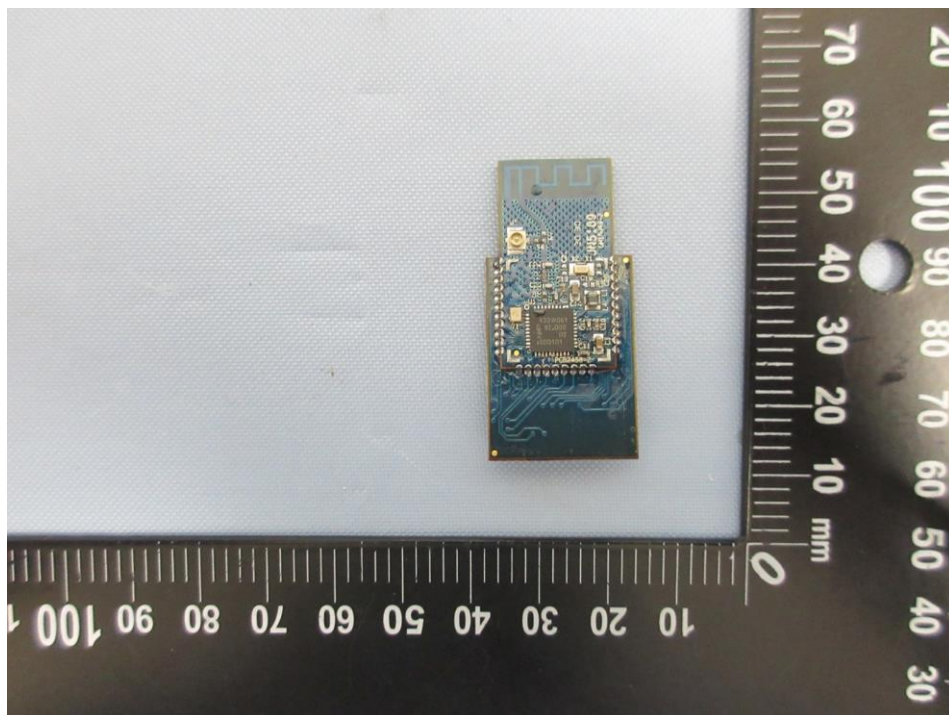
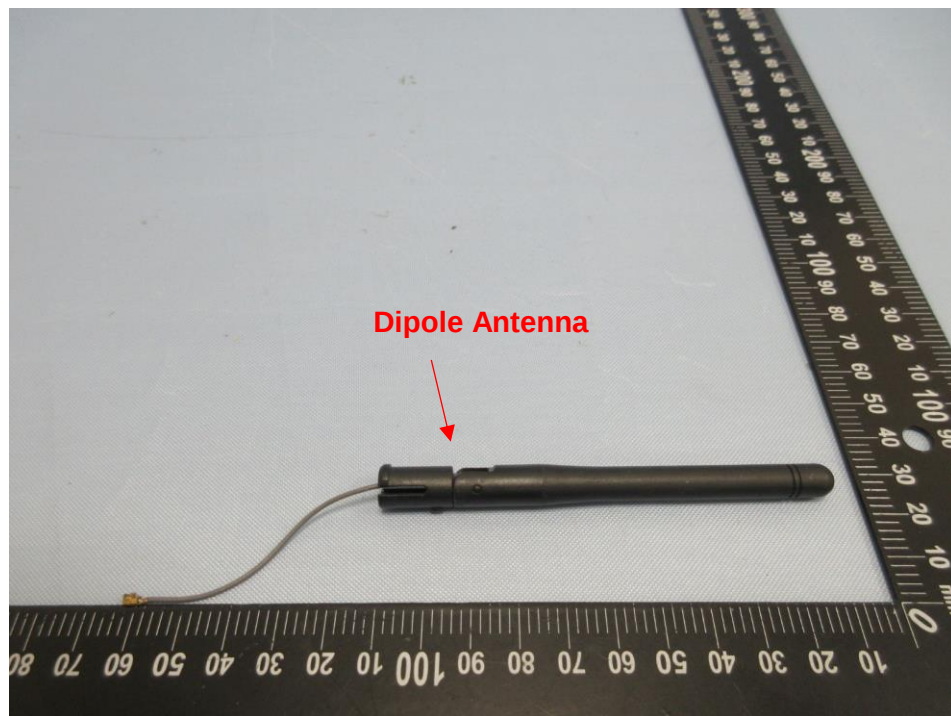


CN21B1MY(P15C-BLE) 001,
CN21B1MY(FCC-MPE) 001,
CN216K8V(RSS247-BLE) 001,
CN216K8V(IC-MPE) 001,
CN21SQ22(EN300328-BLE) 001,
CN21SQ22(EN300330-NFC) 001
CN21SQ22(EN62479) 001

Page 10 of 14

Product: K32W Middle Power ZigBee Module with PCB antenna/with u-FL connector

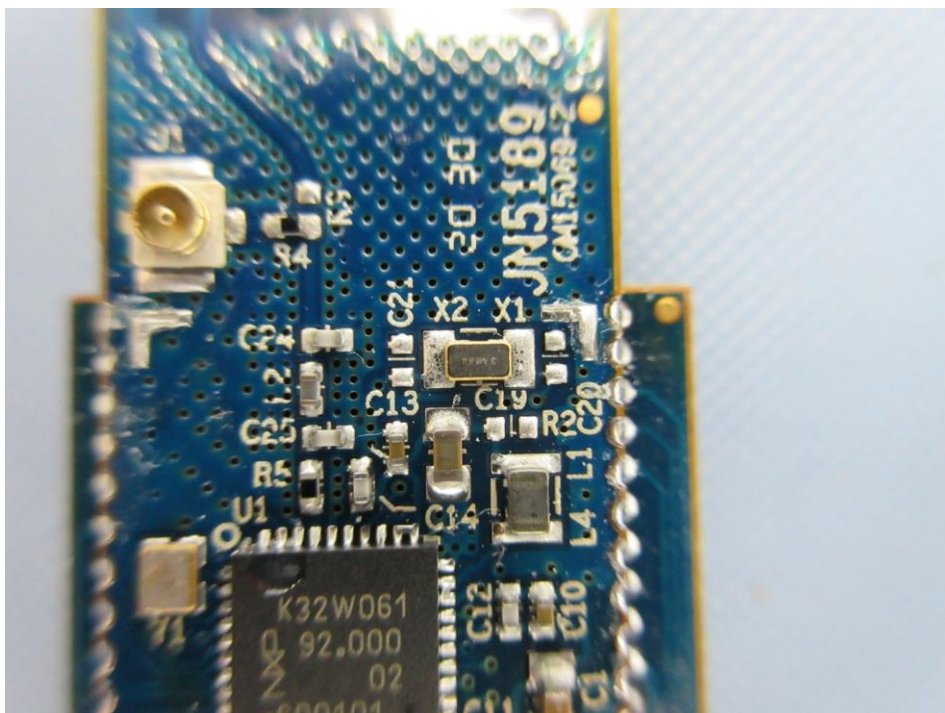
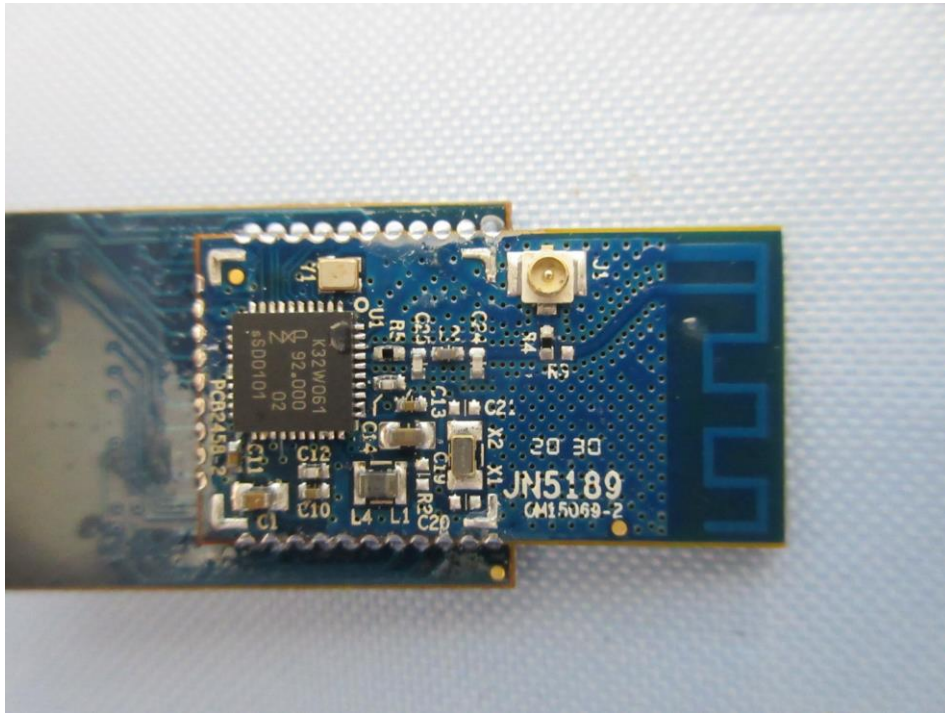
Type Identification: MSK32WT-M10; MSK32WT-M13



CN21B1MY(P15C-BLE) 001,
CN21B1MY(FCC-MPE) 001,
CN216K8V(RSS247-BLE) 001,
CN216K8V(IC-MPE) 001,
CN21SQ22(EN300328-BLE) 001,
CN21SQ22(EN300330-NFC) 001
CN21SQ22(EN62479) 001

Page 11 of 14

Product: K32W Middle Power ZigBee Module with PCB antenna/with u-FL connector
Type Identification: MSK32WT-M10; MSK32WT-M13

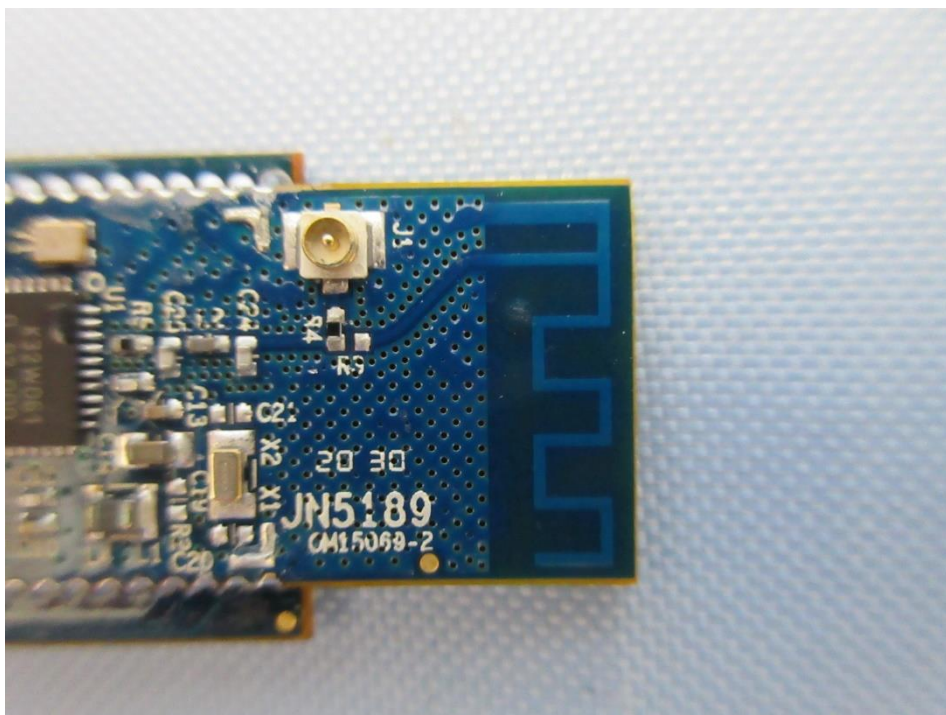
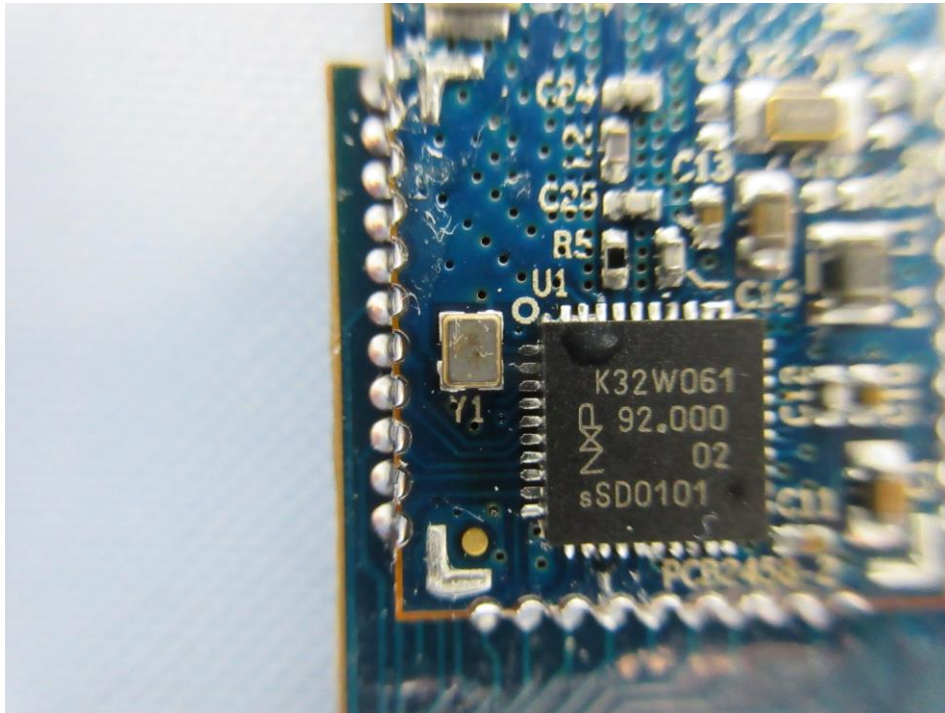


CN21B1MY(P15C-BLE) 001,
CN21B1MY(FCC-MPE) 001,
CN216K8V(RSS247-BLE) 001,
CN216K8V(IC-MPE) 001,
CN21SQ22(EN300328-BLE) 001,
CN21SQ22(EN300330-NFC) 001,
CN21SQ22(EN62479) 001

Page 12 of 14

Product: K32W Middle Power ZigBee Module with PCB antenna/with u-FL connector

Type Identification: MSK32WT-M10; MSK32WT-M13



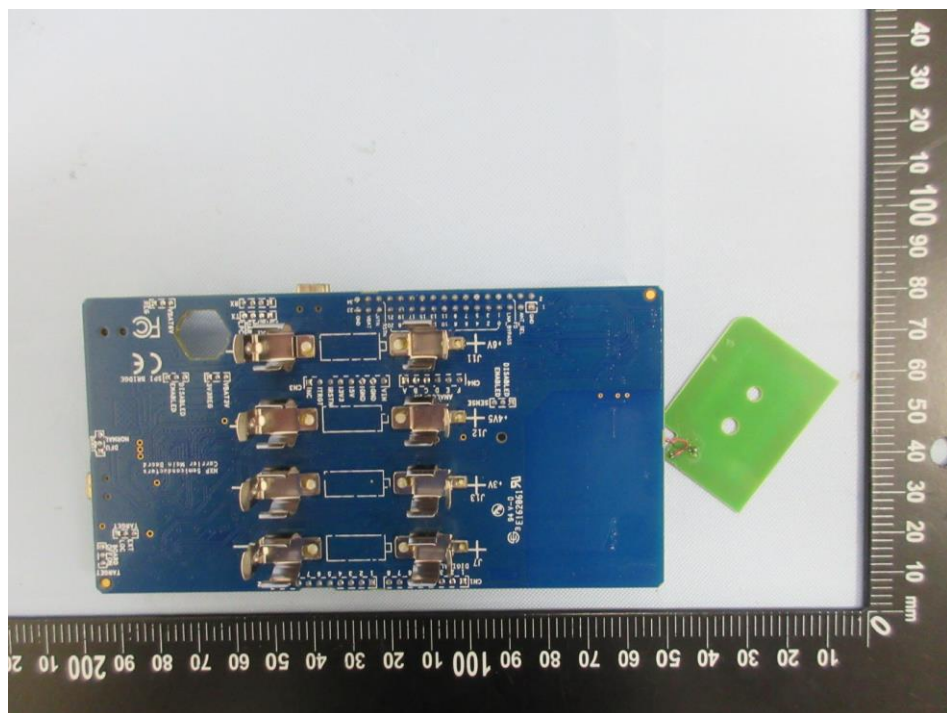
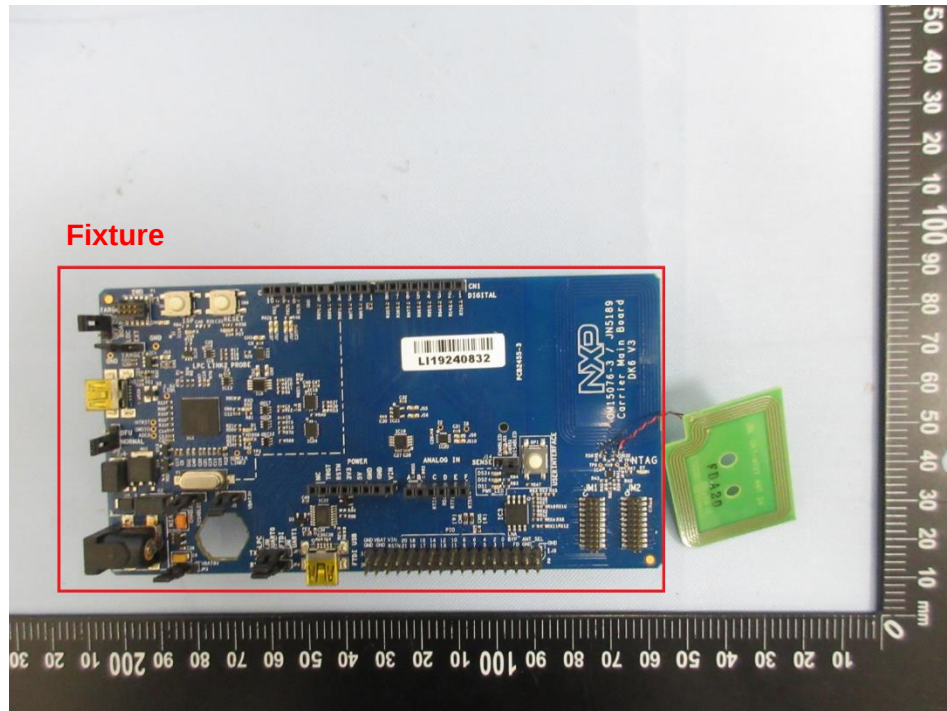
CN21B1MY(P15C-BLE) 001,
CN21B1MY(FCC-MPE) 001,
CN216K8V(RSS247-BLE) 001,
CN216K8V(IC-MPE) 001,
CN21SQ22(EN300328-BLE) 001,
CN21SQ22(EN300330-NFC) 001
CN21SQ22(EN62479) 001

Page 13 of 14

Product: K32W Middle Power ZigBee Module with PCB antenna/with u-FL connector

Type Identification: MSK32WT-M10; MSK32WT-M13

NFC function



CN21B1MY(P15C-BLE) 001,
CN21B1MY(FCC-MPE) 001,
CN216K8V(RSS247-BLE) 001,
CN216K8V(IC-MPE) 001,
CN21SQ22(EN300328-BLE) 001,
CN21SQ22(EN300330-NFC) 001
CN21SQ22(EN62479) 001

Page 14 of 14

Product: K32W Middle Power ZigBee Module with PCB antenna/with u-FL connector

Type Identification: MSK32WT-M10; MSK32WT-M13

