

# CMOSTEK

POWER:DC4.5V

Operation Frequency: 433.92MHz

Modulation Type: FSK



FCC ID:2BE2UCMT2380F29

MADE IN CHINA

MODEL:CMT2380F29-EQR

Equipment: sub-1GHz soc tansceiver

model:CMT2380F29-EQR

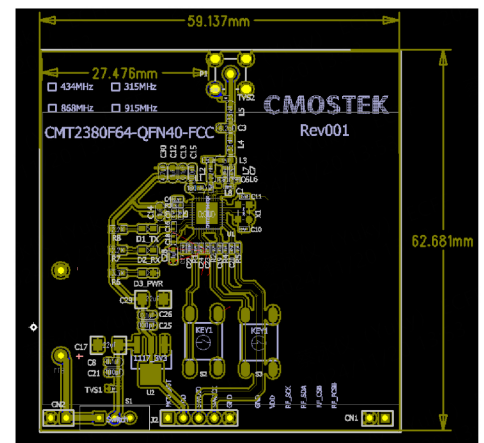
Quantity:3000

Package: QFN32 (5x5)

Address: 30th floor of 8th Building, C Zone, Vanke Cloud City, Xili Sub-district, Nanshan, Shenzhen, GD, China,,PRC30th floor of 8<sup>th</sup> Building,  
C Zone, Vanke Cloud City, Xili Sub-district, Nanshan, Shenzhen, GD, PRC China,518055

this device complies with part 15of rhe FCC Rules,operation is subject to the following two conditions:(1) this device may not cause harmful interference ,and (2) this device must accept any interference received, including interference that may cause undesired operationl.

Due to the size of the product, the label is not reflected in the product, but will be reflected in the instruction manual and the outer packaging.



product size :  
59.137mm(W)\*62.681mm(L)\*17.5mm(H)

# CMOSTEK

POWER:DC4.5V

Operation Frequency: 433.92MHz

Modulation Type: FSK



FCC ID: 2BE2UCMT2391F128

Contains FCC ID: 2BE2UCMT2391F128

MADE IN CHINA

Address: 30th floor of 8th Building, C Zone, Vanke Cloud City, Xili Sub-district, Nanshan, Shenzhen, GD, China, PRC 518055

C Zone, Vanke Cloud City, Xili Sub-district, Nanshan, Shenzhen, GD, PRC China, 518055

This device complies with part 15 of the FCC Rules, operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

operation

MODEL: CMT2391F128-EQR

Equipment: sub-1GHz soc transceiver



model: CMT2391F128-EQR

Quantity: 3000

Package: QFN68 (7X7)

30mm

58mm

# CMOSTEK

POWER:DC4.5V

Operation Frequency: 433.92MHz

Modulation Type: FSK



FCC ID: 2BE2UCMT2391F128

Contains FCC ID: 2BE2UCMT2391F128

MADE IN CHINA

Address: 30th floor of 8th Building, C Zone, Vanke Cloud City, Xili Sub-district, Nanshan, Shenzhen, GD, China, PRC 30th floor of 8th Building,

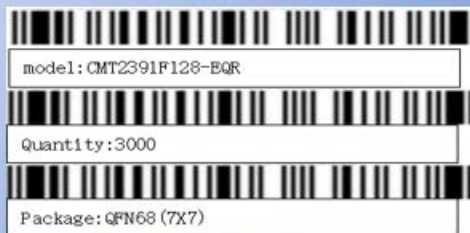
C Zone, Vanke Cloud City, Xili Sub-district, Nanshan, Shenzhen, GD, PRC China, 518055

This device complies with part 15 of the FCC Rules, operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired

operation

MODEL: CMT2391F128-EQR

Equipment: sub-1GHz soc transceiver



model: CMT2391F128-EQR

Quantity: 3000

Package: QFN68 (7X7)

**CMOSTEK**

POWER:DC4.5V

Operation Frequency: 433.92MHz

Modulation Type: FSK

**FC RoHS**  

FCC ID: 2BE2UCMT2391F12B

Contains FCC ID: 2BE2UCMT2391F12B

MADE IN CHINA

Address: 30th floor of 8th building, C Zone, Xiang Cloud City, 32 Sub-district, Jiangyin District, 321000, China, Hangzhou, Zhejiang Province

C Zone, Xiang Cloud City, 32 Sub-district, Jiangyin District, 321000, China, HANGZHOU

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

MODEL: CMTZ-91F12B-BGR

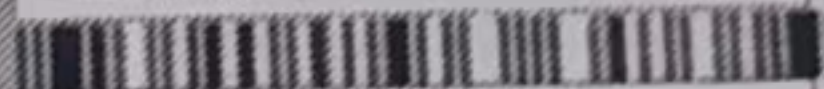
Equipment: sub-1GHz non-temperature



Model: CMTZ-91F12B-BGR



Quantity: 3000



Package: QH66 (7X7)