

/ P V C / D N S / P E T / A B S /

[illegible]

I S O / I E C 4 4 3 A 1 3 5 6 M H z

The diagram shows a 1D lattice with two sublattices, Q and R, separated by a vertical gray line. Sublattice Q (left) has sites labeled $Q_1, Q_2, \dots, Q_N$ from top to bottom. Sublattice R (right) has sites labeled $R_1, R_2, \dots, R_N$ from top to bottom. Hopping parameters are indicated by arrows: t for nearest-neighbor hopping within each sublattice, and t' for nearest-neighbor hopping between sublattices Q and R.



RFIDNFC□□□□□□□□□□□□□□□□





RFID 30MM

RFID 30MM

RFIDNFC

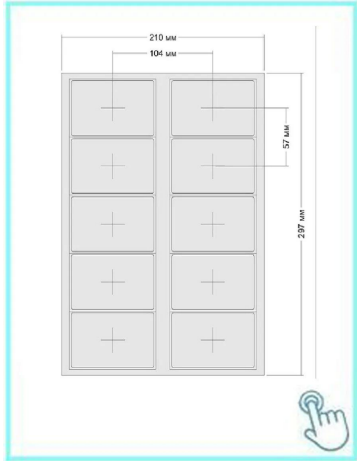
/ QR RFID /
 UHF

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APPLICATION





ACM-EMI-S

125KhzTK4100RFID

ACMM-MF1

13.56MHzMF1K F08RFID

ACM-INLAY

125khz13.56mhz860-960mhz





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