

Change Statement

1. Product select frequency:

Original product: with 3 bit DIP switch: which has 8 data mode out (for example: 000, 001, 010, 011, 100, 101, 110, 111)

where:

0: on behalf of switch OFF

1: on behalf of switch ON

module will choose operate frequency by control IC read DIP switch output data, for example: if DIP switch data mode

was 111, control IC will choose 434.91MHz for work; as 3 bit DIP switch with 8 data mode, so the module with 8

operate frequencies:

432.70MHz, 433.05MHz, 433.31MHz, 433.54MHz, 434.05MHz, 434.31MHz, 434.61MHz, 434.91MHz;

New product: Applicant wants to change 3-bit DIP switch into 2-bit DIP switch, and can only input 4 data mode out, control

IC can only read: 000, 001, 010, 011 data mode, module can only operate 4 frequencies: 432.70MHz, 433.05MHz, 433.31MHz, 433.54MHz;

2. The external photo only top side difference, original with 3-bit DIP switches, new with 2-bit DIP switches, other side were same;

Sincerely,



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