



28-06-2017

Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

Certification and Engineering Bureau  
Industry Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

## ATTESTATION STATEMENT

### Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

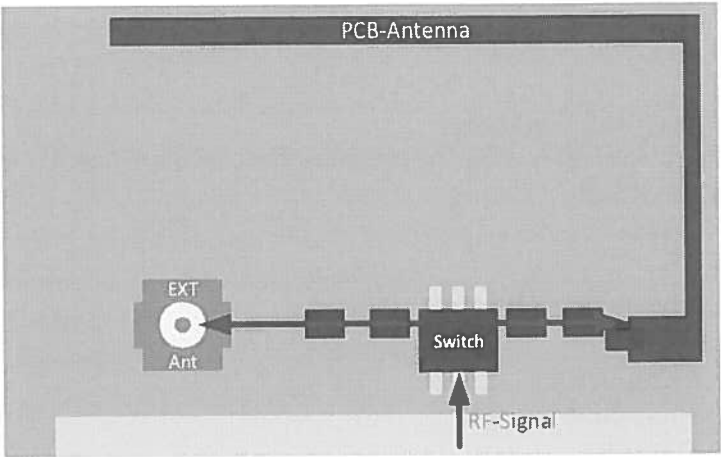
We, Philips declare on our sole responsibility that the model

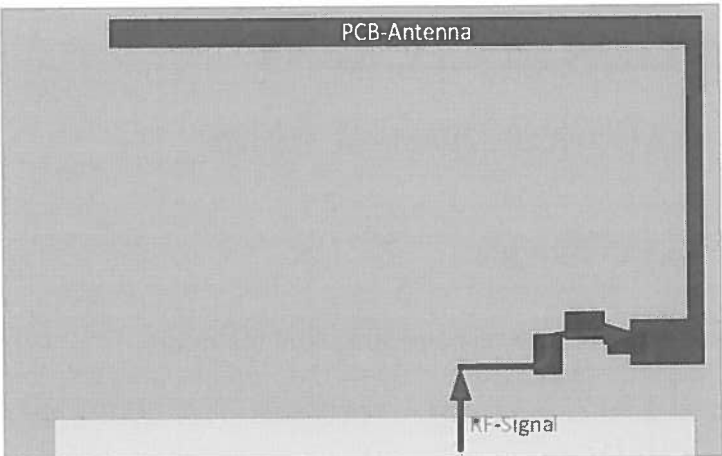
*3000 003 13592 with following Certification Numbers: IC:22799-0031357 and  
FCC ID: 2AALC0031357*

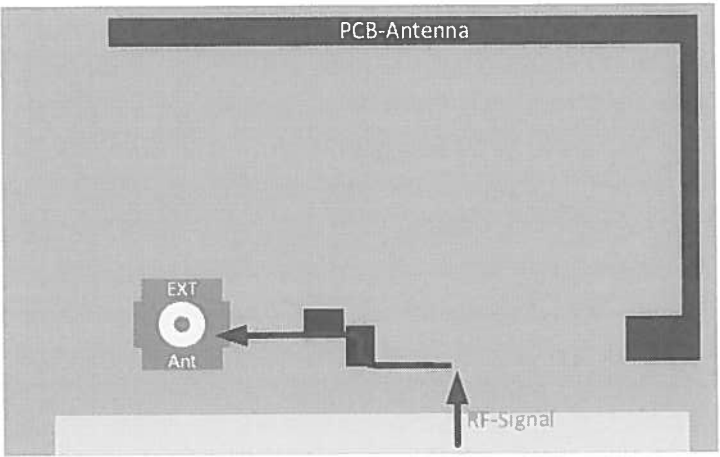
are identical in hardware and software to the models

3000 003 13682  
3000 003 13612  
3000 003 13722  
3000 003 13742  
3000 003 13762  
3000 003 13782  
3000 003 13802  
3000 003 13822  
3000 003 13842  
3000 003 13862  
3000 003 13882

the only differences between the models are:

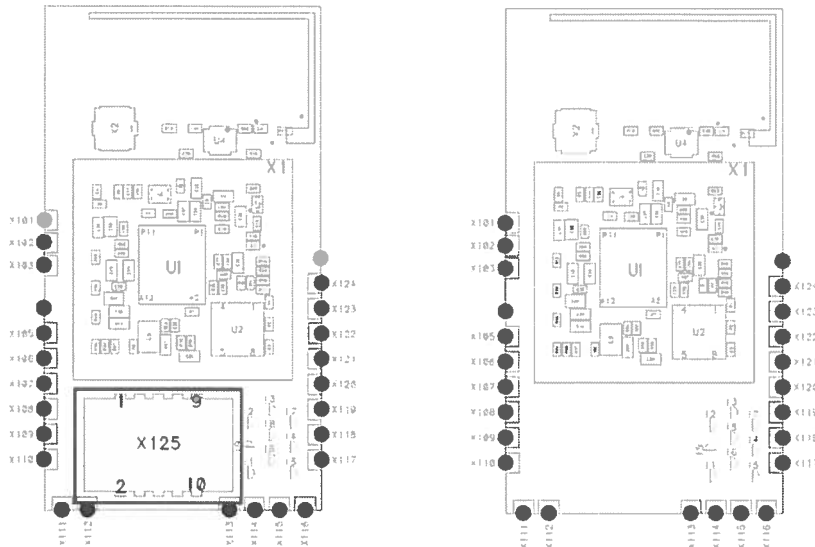
3000 003 13592	
3000 003 13682	
3000 003 13612	
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3000 003 13802	
3000 003 13742	
3000 003 13762	
3000 003 13782	

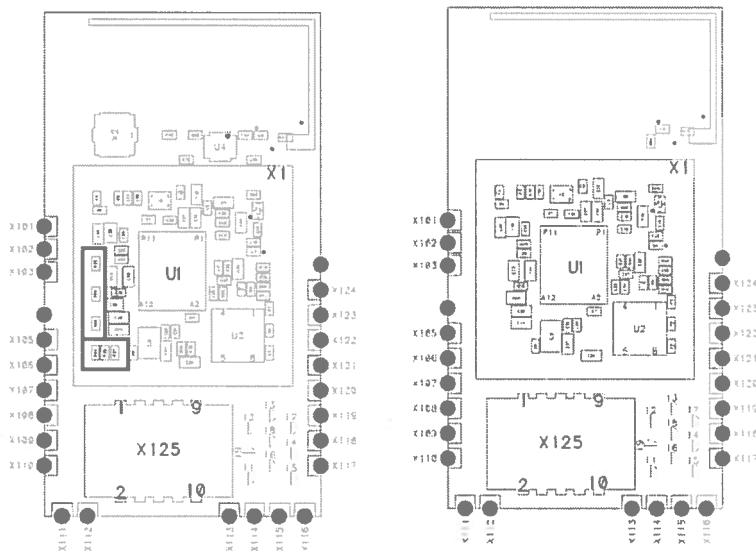
3000 003 13822	
3000 003 13842	
3000 003 13862	
3000 003 13882	

The other changes between the variant are related to populate or not populate components that determines if hardware interface are available or not.

## Connector X125



The second are 0 ohms resistors that are populated or not. This will enables SPI and GPIO interface.



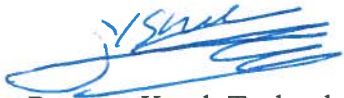
These permutations will give 12 assembly variants of the same module.

We attest that above changing are not relevant for any RF behaviour subject to regulatory items.

Therefore Test Report 1-4293/17-01-03 remains applicable.

If you have any questions, please feel free to contact us at the address shown below

Sincerely,



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