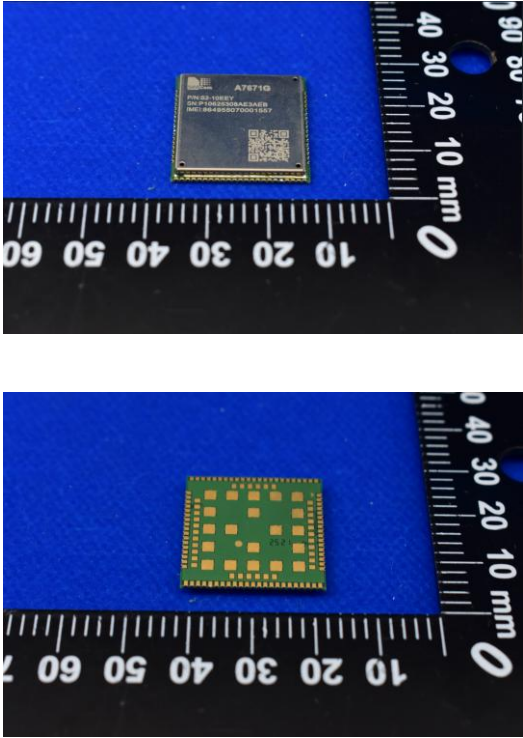
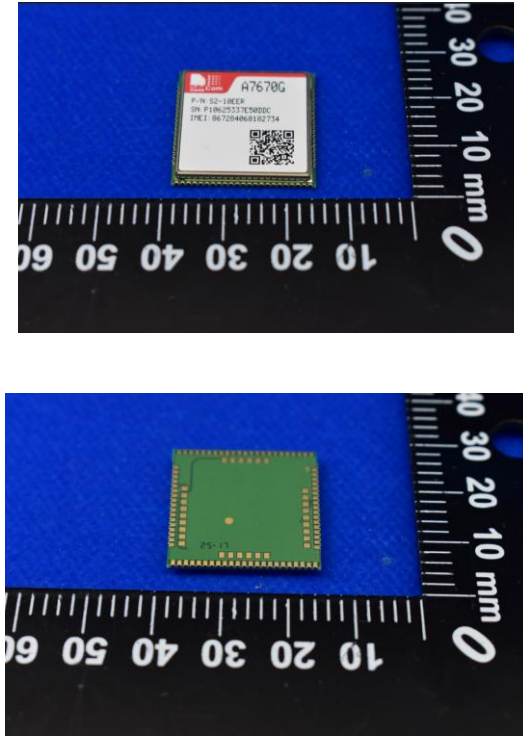
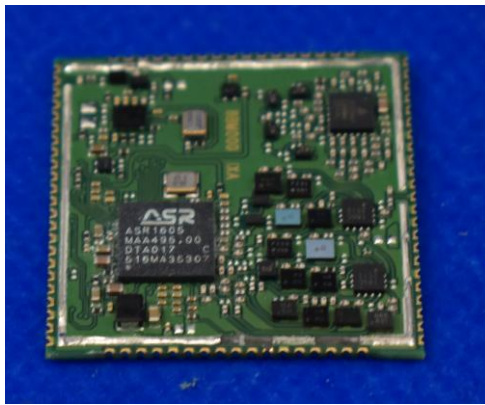


Product Equality Declaration

We, SIMCom Wireless Solutions Limited, declare on our sole responsibility for the products' change on A7671G (initial) and A7670G (variant) have the same electrical characteristics, but the differences between them is the GNSS main chip scheme and the number of solder pads at the bottom of the PCB., the other RF specifications are same and conducted performance are same setting. Details as below:

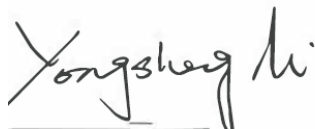
Item	Initial	Variant
Model	A7671G	A7670G
FCC ID	2AJYU-8BM0001	2AJYU-8BM0002
LTE Chipset	ASR1605S	ASR1605S
LTE Bands	LTE Cat 1bis: B2/4/5/7/12/13/18/19/25/26/38/40/41/66/71,	LTE Cat 1bis: B2/4/5/7/12/13/18/19/25/26/38/40/41/66/71,
GNSS Chipset	AG3352BV/A	CC1161W
GNSS Spec	GPS/BDS/Galileo/GLONASS/SBAS: 1559-1610MHz	GPS/BDS/Galileo/GLONASS/QZSS: 1559-1610MHz
Photos		

			
HW Description			
HW Infor.	PCB	Same for WWAN.	
	PCBA	the differences between them is the GNSS main chip scheme and the number of solder pads at the bottom of the PCB.	
SW description			
SW Same	Modem /RF	All WWAN RF conducted performance are same setting	
SW Diff.	GNSS	A7671G supports GPS/BDS/Galileo/GLONASS/SBAS	A7671G supports GPS/BDS/Galileo/GLONASS/QZSS

Except for the above list, other parts are the same.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,



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