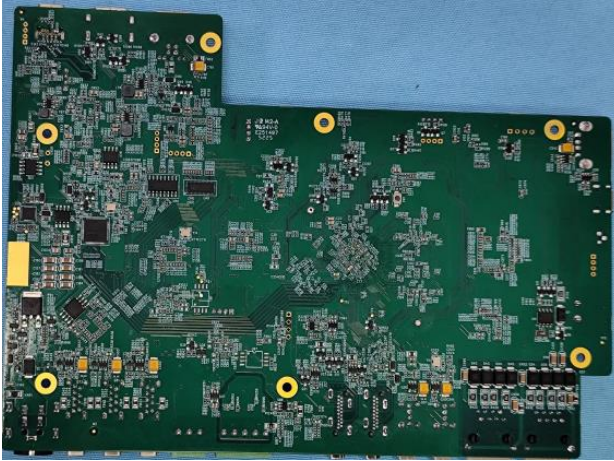


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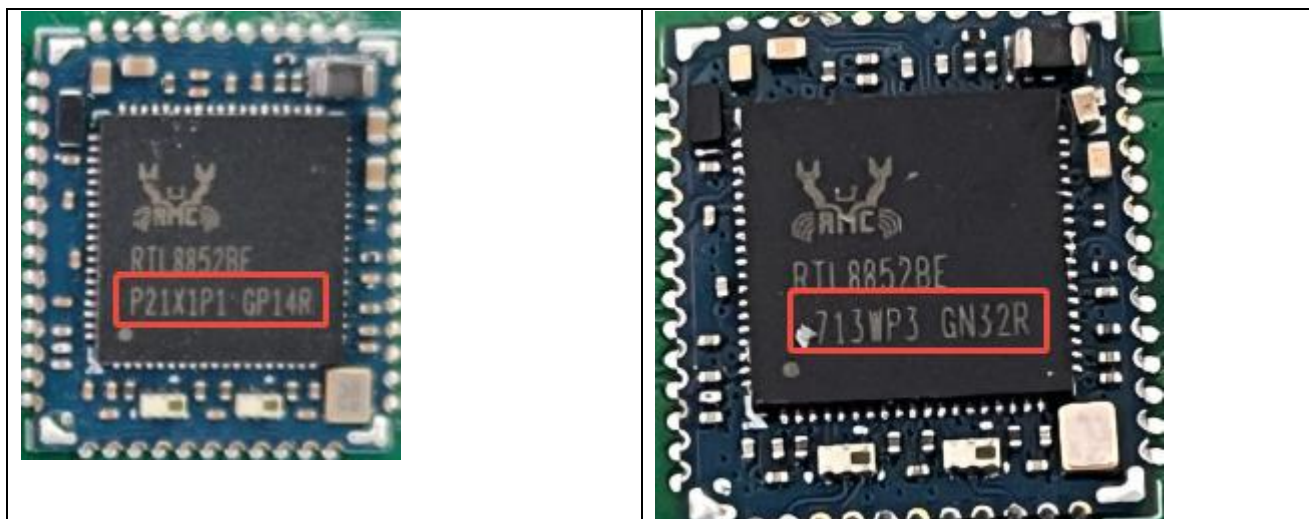
Part 1

Variant: FCC ID: 2AY2P-WMF72V2, Model No.: WMF72-V2 and Parent: FCC ID: 2AY2P-WMF72, Model No.: WMF72 use the same circuit design, PCB layout, shielding, and interfaces. The only difference is that the BLE function is enabled via software, and the silkscreen on the RF module varies slightly due to different production batches, but everything else is the same. Please see the following images for more details.

Variant	Parent
	
	
	

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Date: 2026/01/28

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Zhang: Wang

Equipment Class	Rule Part	Test item	Data Referencing	Comments
DTS	47 CFR 15.207(a)	Conducted Emission at AC power line	Y	Pointer to test report 1812C60159212501
	47 CFR 15.247(a)(2)	Occupied Bandwidth	Y	Pointer to test report 1812C60159212501
	47 CFR 15.247(b)(3)	Maximum Conducted Output Power	Y	Pointer to test report 1812C60159212501
	47 CFR 15.247(e)	Power Spectral Density	Y	Pointer to test report 1812C60159212501
	47 CFR 15.247(d)	Emissions in non-restricted frequency bands	Y	Pointer to test report 1812C60159212501
	47 CFR 15.247(d)	Band edge emissions (Radiated)	Y	Pointer to test report 1812C60159212501
	47 CFR 15.247(d)	Emissions in restricted frequency bands (below 1GHz)	Y	Pointer to spot-check exhibit Reference test report 1812C60159212501
	47 CFR 15.247(d)	Emissions in restricted frequency bands (above 1GHz)	Y	Pointer to spot-check exhibit Reference test report 1812C60159212501
NII	47 CFR 15.207(a)	Conducted Emission at AC power line	Y	Pointer to test report 1812C60159212502
	ANSI C63.10-2020+Cor.1-2023 section 12.2 (b)	Duty Cycle	Y	Pointer to test report 1812C60159212502
	47 CFR Part 15.407(e)	Emission bandwidth and occupied bandwidth	Y	Pointer to test report 1812C60159212502
	47 CFR Part 15.407(a)(1)(iv) 47 CFR Part 15.407(a)(3)(i)	Maximum conducted output power	Y	Pointer to test report 1812C60159212502
	47 CFR Part 15.407(a)(1)(iv) 47 CFR Part 15.407(a)(3)(i)	Power spectral density	Y	Pointer to test report 1812C60159212502
	47 CFR Part 15.407(b)(1) 47 CFR Part 15.407(b)(4) 47 CFR Part 15.407(b)(10)	Band edge emissions (Conducted)	Y	Pointer to test report 1812C60159212502
	47 CFR Part 15.407(b)(1) 47 CFR Part 15.407(b)(4) 47 CFR Part 15.407(b)(10)	Band edge emissions (Radiated)	Y	Pointer to test report 1812C60159212502
	47 CFR Part 15.407(b)(9)	Undesirable emission limits (below 1GHz)	Y	Pointer to spot-check exhibit Reference test report 1812C60159212502
	47 CFR Part 15.407(b)(1) 47 CFR Part 15.407(b)(4) 47 CFR Part 15.407(b)(10)	Undesirable emission limits (above 1GHz)	Y	Pointer to spot-check exhibit Reference test report 1812C60159212502

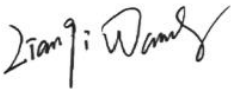
Zhang: Wang

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Part 3

Rule Part	Test item	Data Referencing	Comments	VdB	RdB	Limit	ddB	ddB Limit
47 CFR 15.247(d)	Emissions in restricted frequency bands (below 1GHz)	Y	Pointer to full test exhibit	31.49dBuV/m	30.49dBuV/m	46dBuV/m	1	≤6dB
47 CFR 15.247(d)	Emissions in restricted frequency bands (above 1GHz)	Y	Pointer to full test exhibit	56.84dBuV/m	58.60dBuV/m	74dBuV/m	1.76	≤3dB
47 CFR Part 15.407(b)(9)	Undesirable emission limits (below 1GHz)	Y	Pointer to full test exhibit	29.63dBuV/m	30.13dBuV/m	40dBuV/m	0.5	≤6dB
47 CFR Part 15.407(b)(1) 47 CFR Part 15.407(b)(4) 47 CFR Part 15.407(b)(10)	Undesirable emission limits (above 1GHz)	Y	Pointer to full test exhibit	61.62dBuV/m	61.69dBuV/m	68.2dBuV/m	0.17	≤3dB

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