Model: GWN7803

Photo of Conducted Emission Measurement

Test mode 1: System operation with Full load (R0001A(RB030W05-1202500))

Test mode 2: System operation with Full load (UES30-120250SPA-0P1)

Test mode 3: System operation with Full load (AY030P-1HF01)





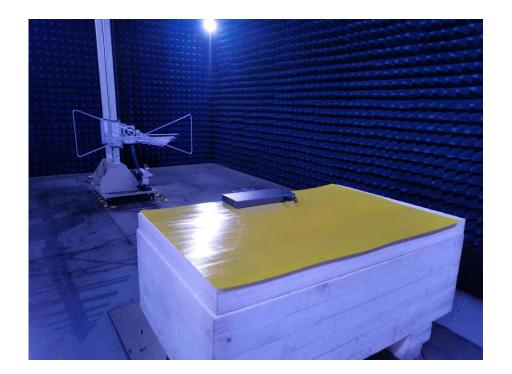
Test Photos Page 1 of 6

Photo of Radiated Emission Measurement (Below 1G)

Test mode 1: System operation with Full load (R0001A(RB030W05-1202500))

Test mode 2: System operation with Full load (UES30-120250SPA-0P1)

Test mode 3: System operation with Full load (AY030P-1HF01)





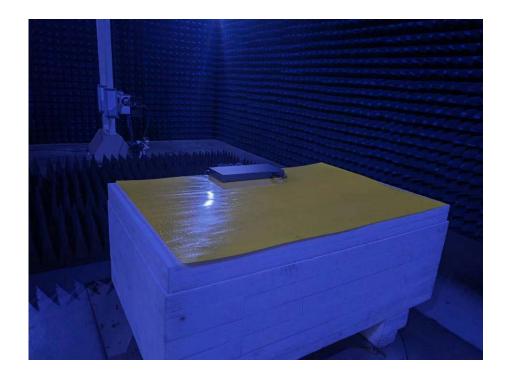
Test Photos Page 2 of 6

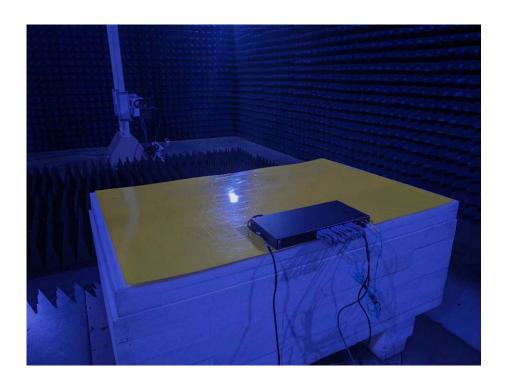
Photo of Radiated Emission Measurement (Above 1G)

Test mode 1: System operation with Full load (R0001A(RB030W05-1202500))

Test mode 2: System operation with Full load (UES30-120250SPA-0P1)

Test mode 3: System operation with Full load (AY030P-1HF01)





Test Photos Page 3 of 6

Multiple Model: GWN7802

Photo of Conducted Emission Measurement

Test mode 1: System operation with Full load (R0001A(RB030W05-1202500))

Test mode 2: System operation with Full load (UES30-120250SPA-0P1)

Test mode 3: System operation with Full load (AY030P-1HF01)





Test Photos Page 4 of 6

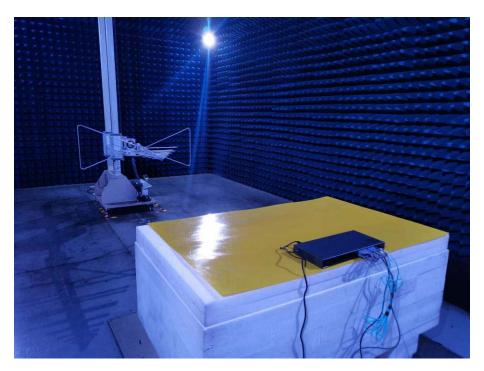
Photo of Radiated Emission Measurement (Below 1G)

Test mode 1: System operation with Full load (R0001A(RB030W05-1202500))

Test mode 2: System operation with Full load (UES30-120250SPA-0P1)

Test mode 3: System operation with Full load (AY030P-1HF01)





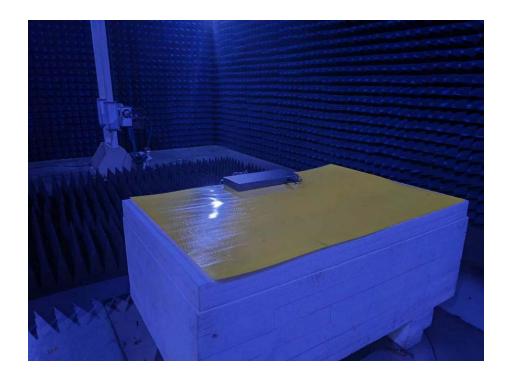
Test Photos Page 5 of 6

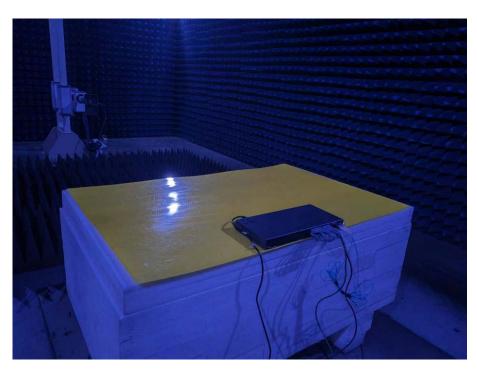
Photo of Radiated Emission Measurement (Above 1G)

Test mode 1: System operation with Full load (R0001A(RB030W05-1202500))

Test mode 2: System operation with Full load (UES30-120250SPA-0P1)

Test mode 3: System operation with Full load (AY030P-1HF01)





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