



Registration number: W6M21609-16188-FCC

FCC ID: S8C-BR06

Set Up Photo of Radiated Emission

EMI

Mode 1: H Pattern (DC IN)

Below 1 GHz

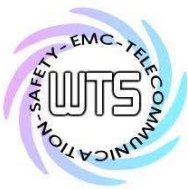




Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21609-16188-FCC
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Above 1 GHz





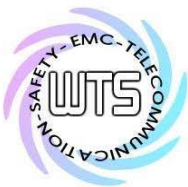
Registration number: W6M21609-16188-FCC

FCC ID: S8C-BR06

Mode 2: RGB + IR (DC IN)

Below 1 GHz





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Above 1 GHz





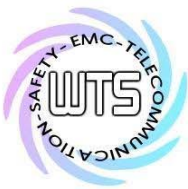
Registration number: W6M21609-16188-FCC

FCC ID: S8C-BR06

Mode 3: RGB + FP (DC IN)

Below 1 GHz

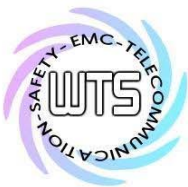




Worldwide Testing Services(Taiwan) Co., Ltd.

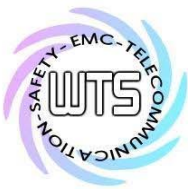
Registration number: W6M21609-16188-FCC
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Registration number: W6M21609-16188-FCC
FCC ID: S8C-BR06
Mode 4: RGB + FP (2pin Phoenix DC IN)
Below 1 GHz





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Registration number: W6M21609-16188-FCC
FCC ID: S8C-BR06
Above 1 GHz





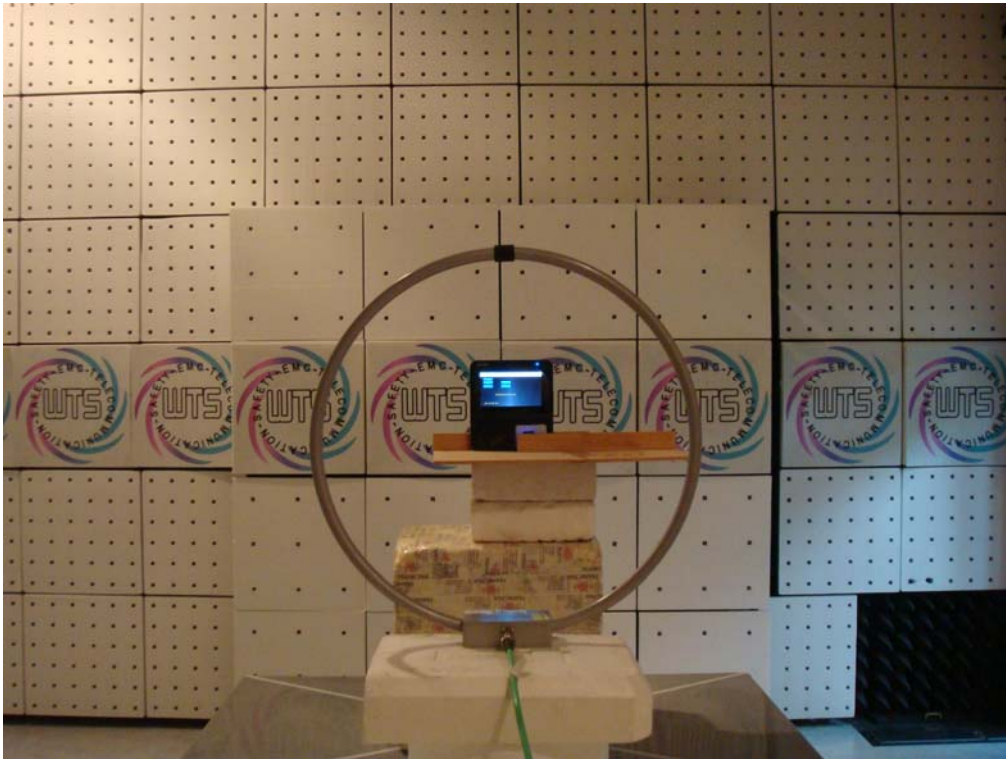
Worldwide Testing Services(Taiwan) Co., Ltd.

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RF

Below 30 MHz





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FCC ID: S8C-BR06
Above 30 MHz





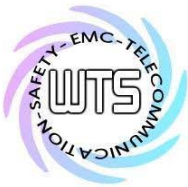
Registration number: W6M21609-16188-FCC

FCC ID: S8C-BR06

Set Up Photo of Conducted Emission

Mode 1: H Pattern (DC IN)

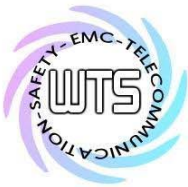




Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21609-16188-FCC
FCC ID: S8C-BR06
Mode 2: RGB + IR (DC IN)

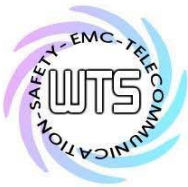




Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21609-16188-FCC
FCC ID: S8C-BR06
Mode 3: RGB + FP (DC IN)





Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21609-16188-FCC

FCC ID: S8C-BR06

Mode 4: RGB + FP (2pin Phoenix DC IN)

