



SENA TECHNOLOGIES.Inc

Dec 29th, 2017

Applicant: **SENA TECHNOLOGIES.Inc**
FCC ID: **S7A-SP51** / IC : **8154A-SP51**

We hereby declare that

1. Add the antenna which is lower gain than default antenna.

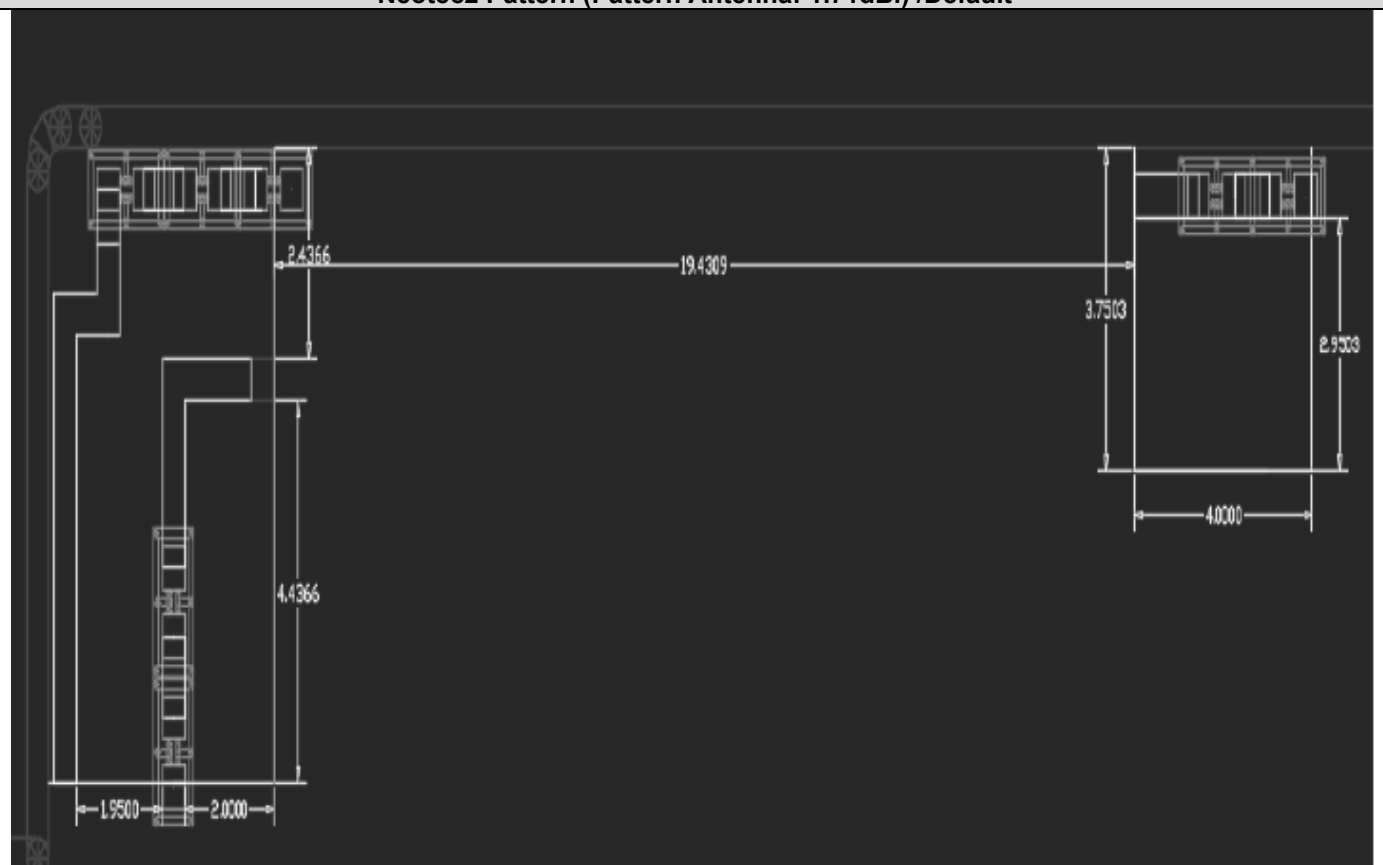
Model Name(Antenna)	Antenna type	Max gain	Note
Neotec2 Pattern	PCB Pattern(printed)	1.71dBi	Default (tranceiver1)
Neotec2 External-1	PCB Pattern(printed)	0.85dBi	Default (tranceiver2)
Neotec2 External-2	PCB Pattern(printed)	-0.24dBi	Add (tranceiver2)

Seunghyun Kim
Reasearch Engineer

Neotec2 External-1 (PCB Antenna: 0.85dBi) / Default



Neotec2 Pattern (Pattern Antenna: 1.71dBi) /Default



Neotec2 External-2 (PCB Antenna: -0.24dBi) / Add

