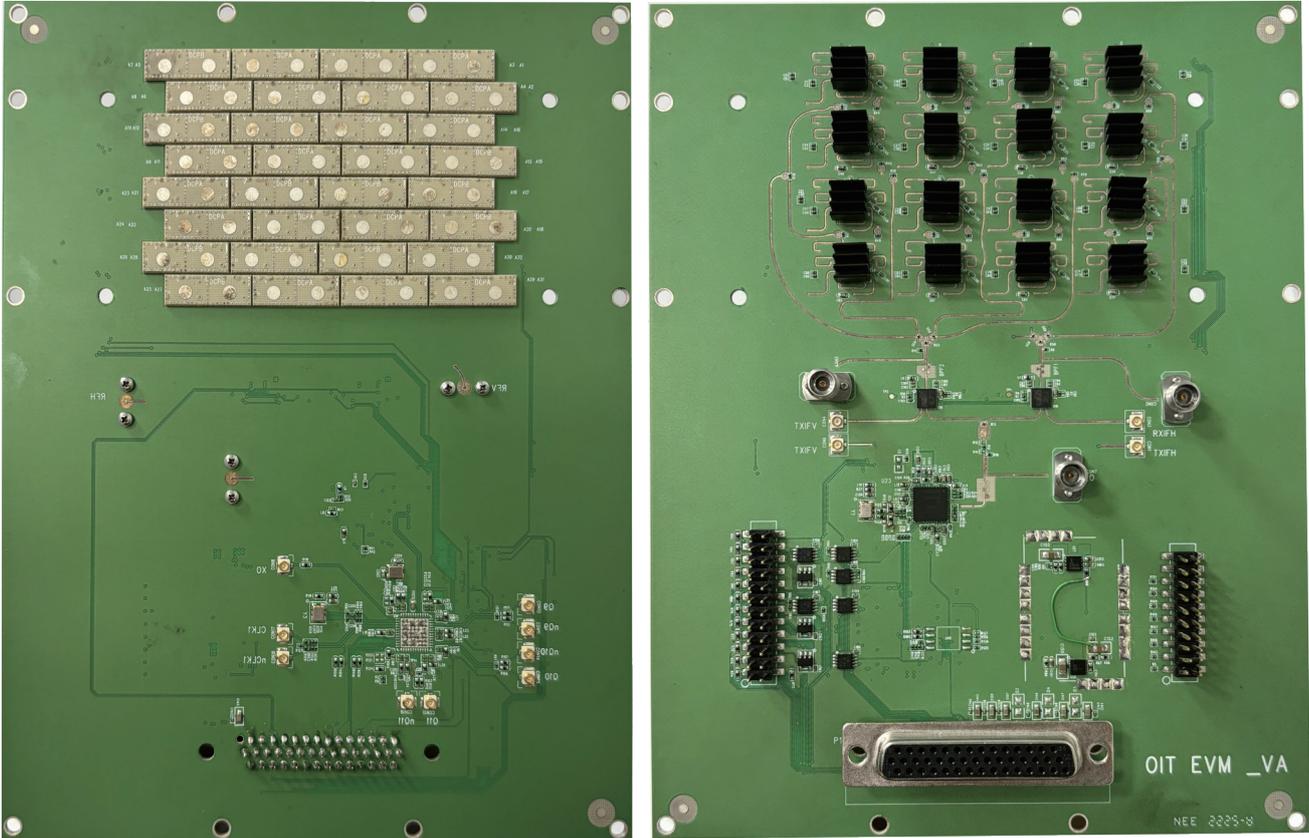


# Phased Array Antenna System

JEBSEE

## 8\*8 Phased Array Antenna System (T/Rx)



### Features

- T/Rx Antenna Module
- Beam Control System
- Up/Down Converter

### Application

- The high gain phased array antenna system can be used for CPE (for 5G communication) to improve signal strength in the area where is less base station

Item	Conditions	Typ.
Frequency	GHz	26.5-29.5
Antenna Array	Triangular	8x8
Antenna Gain		> 21
EIRP (PI dB)	@28GHz	> 56
Scan Range	Az/ELI	±60/±45
3dB Beamwidth	Az/EL	9/16