

Specification For Approval

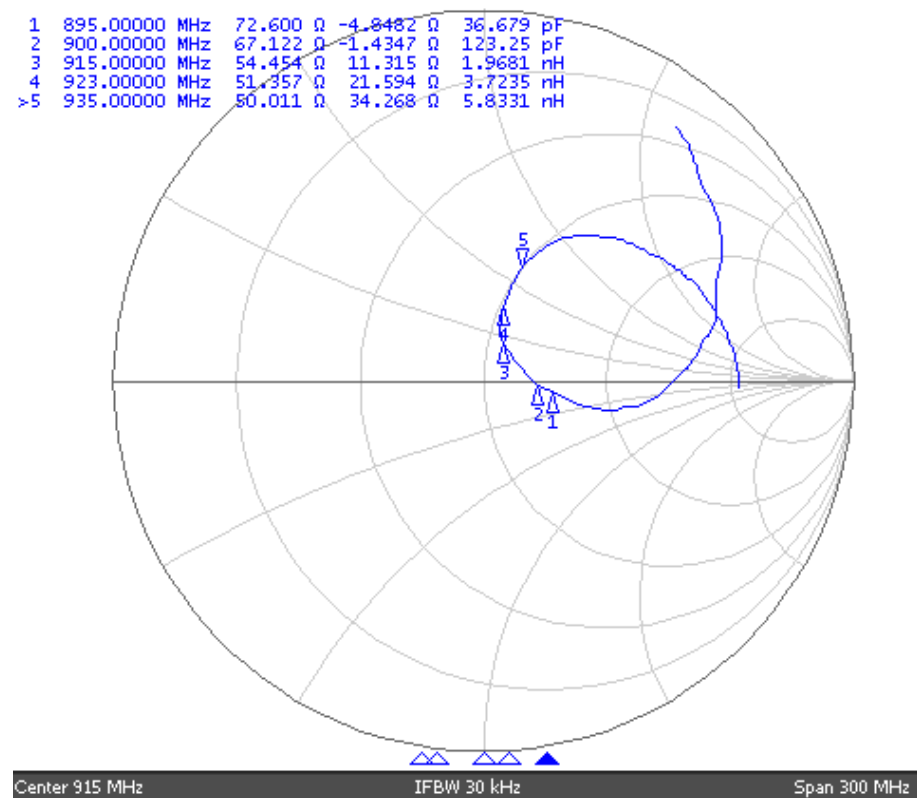
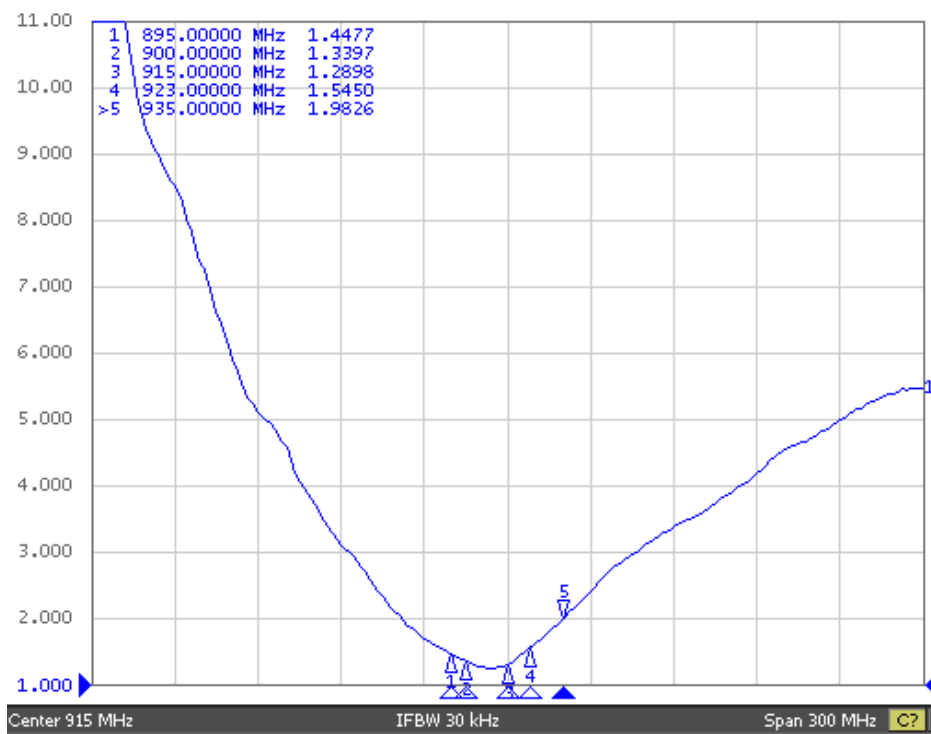
Client:	Shenzhen Navynav Technology Co., Ltd. Room 502, Han's Laser Technology Centre Shennan Ave No.9988,Nanshan District, Shenzhen, Guangdong Province, China
Supplier	Chengdu Zhizhe Technology Co., LTD Building B5, No. 199, West District Avenue, High-tech West Zone, Chengdu City, Sichuan, China
Production Number	TX915-JKD-20

Construction design



Technical parameters

Design Specifications	Typical
working Frequency	895-935MHz
Gain	3.5dBi
VSWR	≤2.0
Polarization	H/V
Radiation pattern	Omni
impedance	50Ω
Power handling	50W
Weight	21g
Operating Temp	-30℃ ~ +75℃



Frequency/Hz	Efficiency/%	Gain/dBi
910M	61.45	3.29
915M	68.16	3.05
920M	71.66	3.88
925M	68.72	4.36
930M	71.62	4.26
935M	77.05	4.33
940M	78.17	4.44

