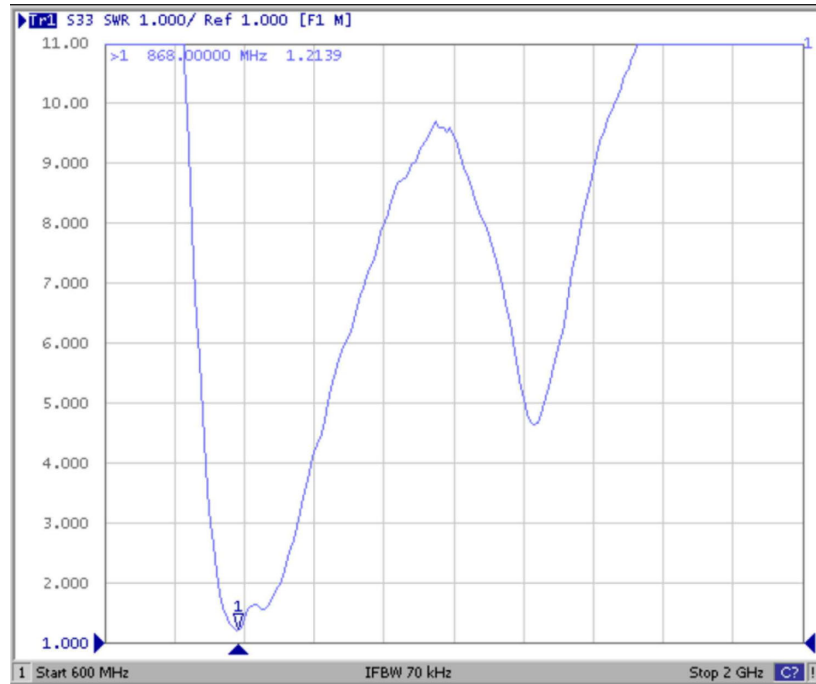
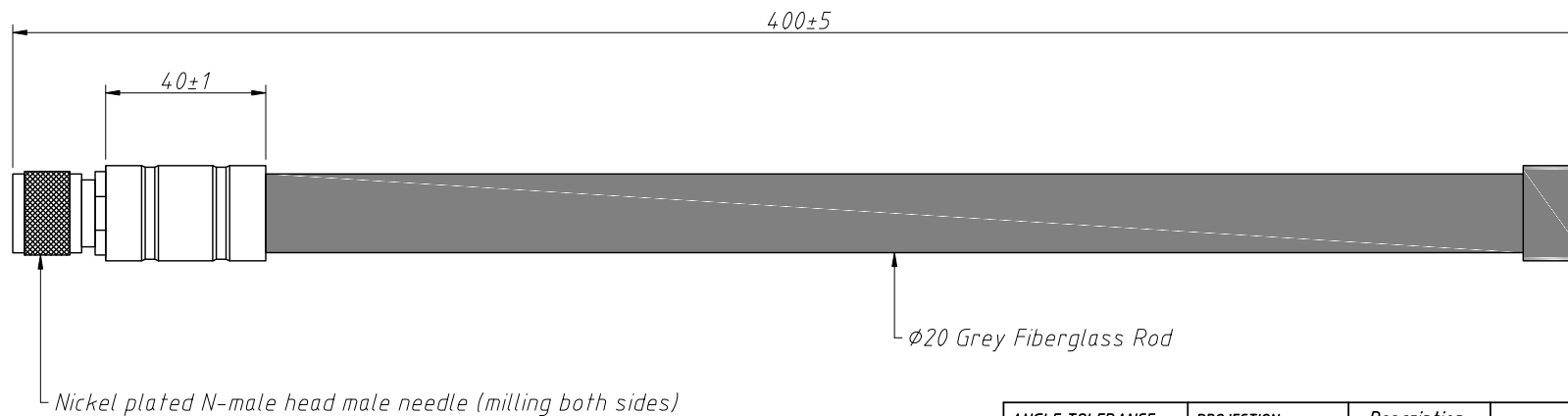


REV	SYM	Revision Record	Appr.	Date
V0	KLS17048	New Version Release	Song	2025-08-19



Notes:
Frequency Range:868MHz
Vswr:≤1.5
Gain:5 DBi
Impedance:50 OHM
Polarization:Vertical
Radiation:Omni Directional
Max Power:50W
Connector:N-J
Dimensions:400mm×20mm
Shell material:GFRP
Temperature:-35℃~+85℃
Lighting protection:DC grounding

The Assembly Of Each Component Should Be Firm And Reliable
The Signal Parameters Of The Finished Product Must Reach
The Specified Value
The Product Needs To Be Packaged In Quantity According To
The Requirements, And There Should Be No Obvious Signs
During Transportation Phenomena Such As Compression
Deformation



ANGLE TOLERANCE	PROJECTION	Description:	433/868 Antenna	
±3°				
GENERAL TOLERANCE	UNITS	mm	KLS P/N:	L-KLS1-BLG03-868
x.x ±0.30	SHEET SIZE	A4		NingBo KLS ELECTRONIC CO.,L TD.
x.xx ±0.20	Draw:	Song	2025-08-19	
x.xxx ±0.10	Check:	Daniel	2025-08-19	