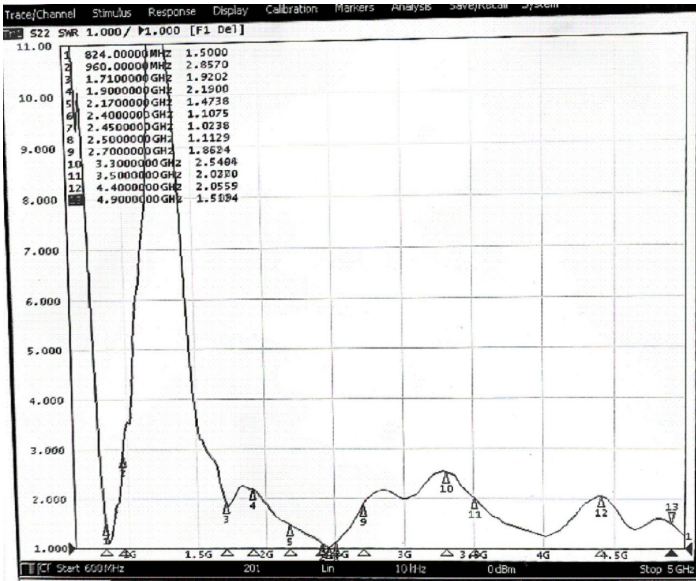
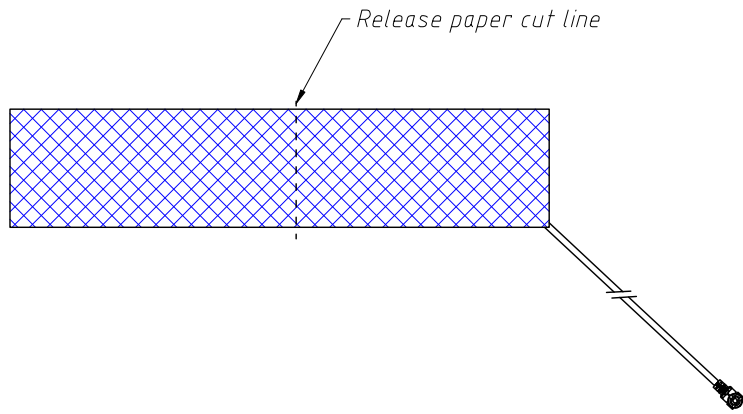
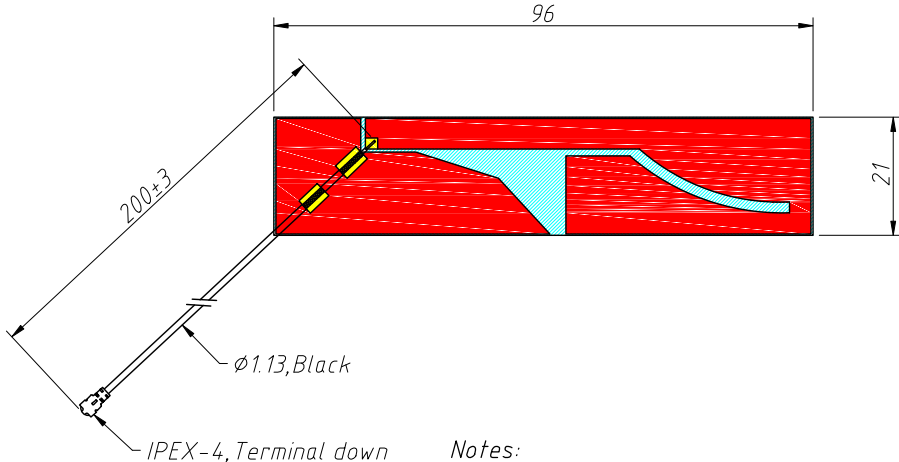


REV	SYM	Revision Record	Appr.	Date
V0	KLS17048	New Version Release	Song	2025-05-07



Performance parameters:
Frequency Range:698-6000MHz
Vswr:3.0 Max
Gain:1 DBi Max
Impedance:50 OHM
Polarization:Vertical
Radiation:OMNIDIRECTIONAL
Max Power:10 W
Connector:IPEX-4
Dimensions:96×21mm
Shell material:FPC,Black
Temperature:-40°~+85°
Lighting protection:DC grounding



- Notes:
- 1.Copper material area ■ base material area ■ Exposed copper area ■ Gummed area ■
 2. the knife mold shall not damage the line, and the gold-plated area shall be connected with the line
 3. the surface shall be free of dirt, scratches, black spots, breakage and falling off after gold plating

ANGLE TOLERANCE	PROJECTION	Description:
±3°		5G/CBRS Built In Antenna
GENERAL TOLERANCE	UNITS	mm
.x ±0.30	SHEET SIZE	A4
.xx ±0.20	Draw:	Song
.xxx ±0.10	Check:	Daniel
		KLS P/N: L-KLS1-NZ02-0D1.13-L200
		NingBo KLS ELECTRONIC CO.,L TD.