

RoHS Compliance

REV	SYM	Revision Record	Appr.	Date
V0	KLS17048	New Version Release	Jenny	2023-11-30

Performance parameters:

Frequency Range:700-960/1710-2700MHz

Band Width:260/990MHz

VSWR:≤3.5

Gain:High frequency: ≤ 0.02DBi;

Low frequency: ≤ -1.38DBi

Impedance:50Ω

Polarization:Vertical

Radiation:Omnidirectional

Max power:10W

Connector:SMA-J

Dimensions:103mm×34.5mm

Cable:RG174-3000mm

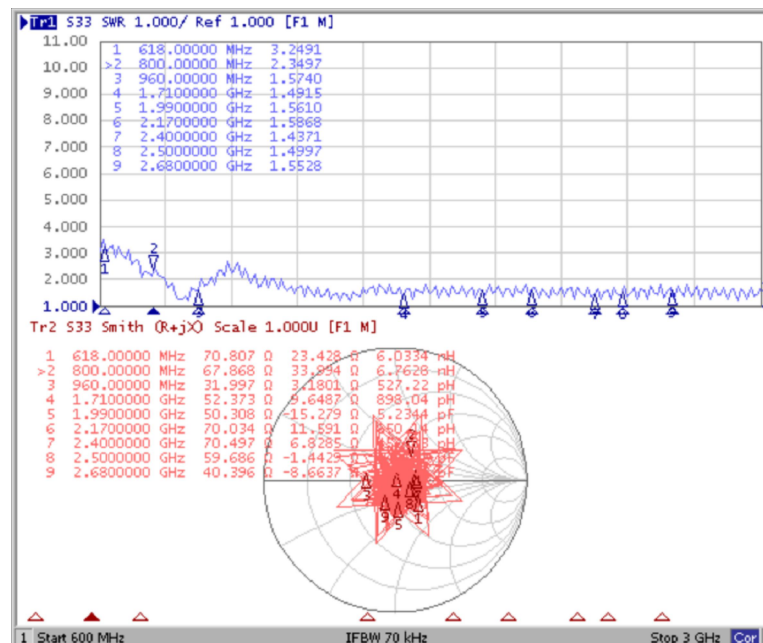
Temperature:-35℃~+85℃

Shell material:ABS

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:	
±3°			4G Antenna	
GENERAL TOLERANCE		UNITS	mm	KLS P/N:
x.x	±0.30	SHEET SIZE	A4	L-KLS1-4G-CZ015-RG174-L3M
x.xx	±0.20	Draw:	Jenny	NingBo KLS ELECTRONIC CO.,L TD.
x.xxx	±0.10	Check:	Daniel	