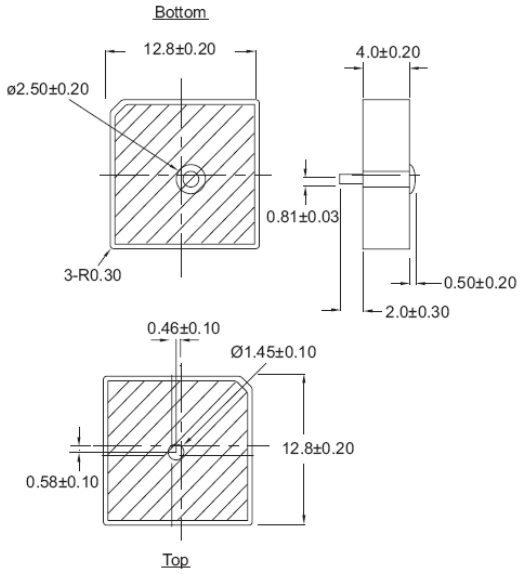
◆ Feature

1.High gain
2.Customization available
3.Pin type
4.Compact size and low profile
5.RoHS compliant

◆ Application

Automobile, Marine, Aviation, Handheld Device

◆ Dimension (mm): 12.8×12.8×4



◆ Specification

Center Frequency (MHz)	1580±1.5
Bandwidth (MHz)	6.0 min.
Gain at Zenith (dBic)	-0.05 typ.
Gain at 10° elevation (dBic)	-4.5 typ.
Polarization	R.H.C.P.
Impedance (Ω)	50 typ.
Frequency Temperature Coefficient (ppm/℃)	0±20
Axial Ratio (dB)	≦ 3
Testing Condition	Q Type: 30 mm Square Ground Plane
Package	Q type: 80 pcs/tray