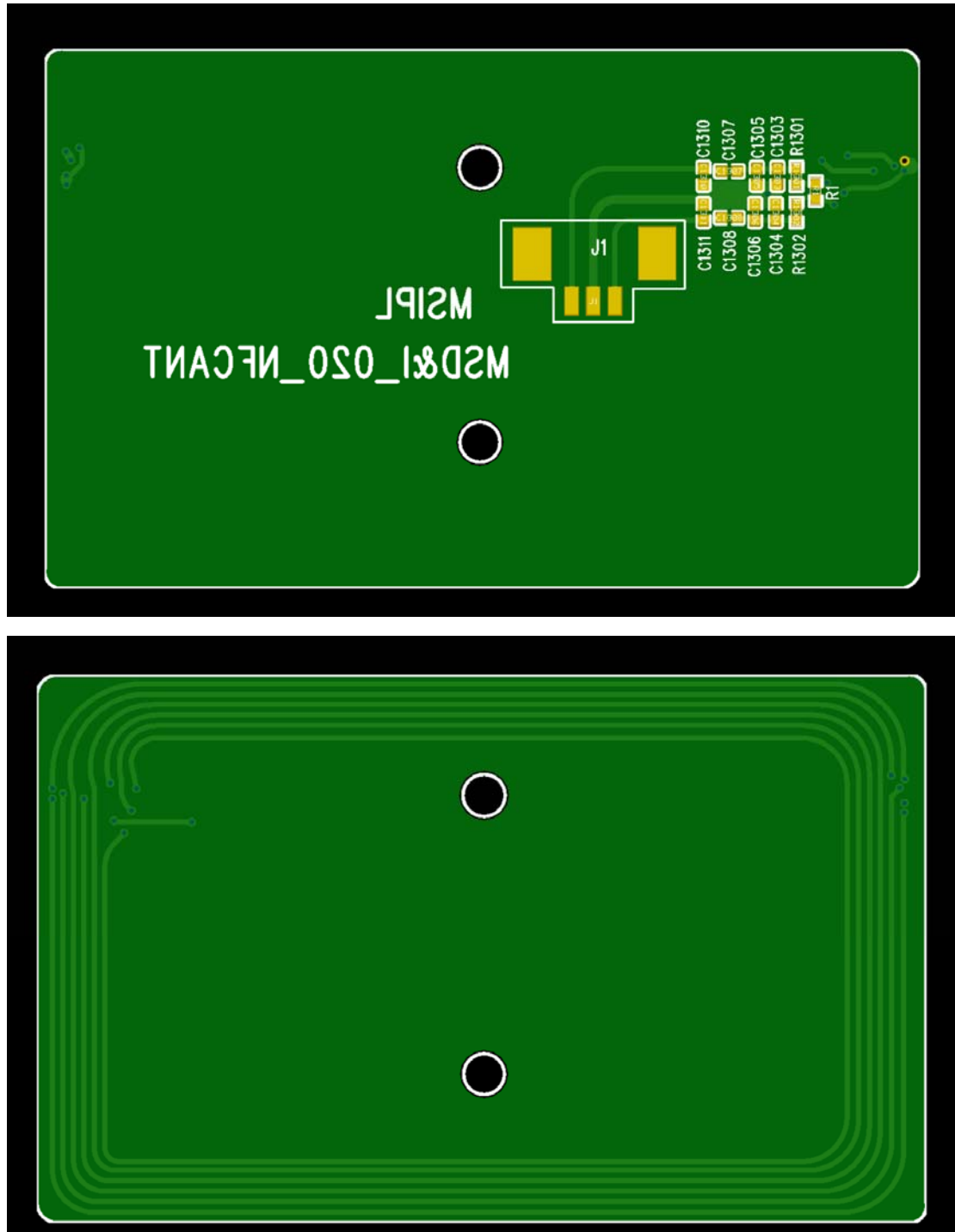


13.56MHZ NFC 硬板 PCB 天线 RFID 刷卡天线射频识别天线

13.56MHZ NFC hardboard PCB antenna RFID card antenna Radio frequency identification antenna



Design Specifications	Typical	Units
天线形式 (Antenna form)	NFC PCB 天线 (NFC PCB antenna) 51*31mm	
工作频率(working Frequency)	13.56	MHZ
增益(Gain)	3	DBi
天线效率 (Antenna efficiency)	35-80	%
电压驻波比(VSWR)	<1.8	
极化方式 (Ploriaztion)	垂直极化 (Vertical polarization)	
轴比 (Axial Ratio)	当天线为圆极化时备注在工作宽带内的轴比大小 (Note the axial ratio size in the working broadband when the antenna is circularly polarized)	N/A
辐射方向 (Radiation pattern)	全向 (Omnidirectional)	
馈电阻抗 (impedance)	50	ohm
功率容量 (Power handling)	33	dbm
天线接口 (Interface)	IPEX 系列 (IPEX series)	
天线尺寸 (Overal dimensions)	100×80	mm
重量 (Weight)	无要求 (No requirement)	
工作温度 (Operatin Temp)	-30-70	℃
储存温度 (Storing Temp)	-30-70	℃