

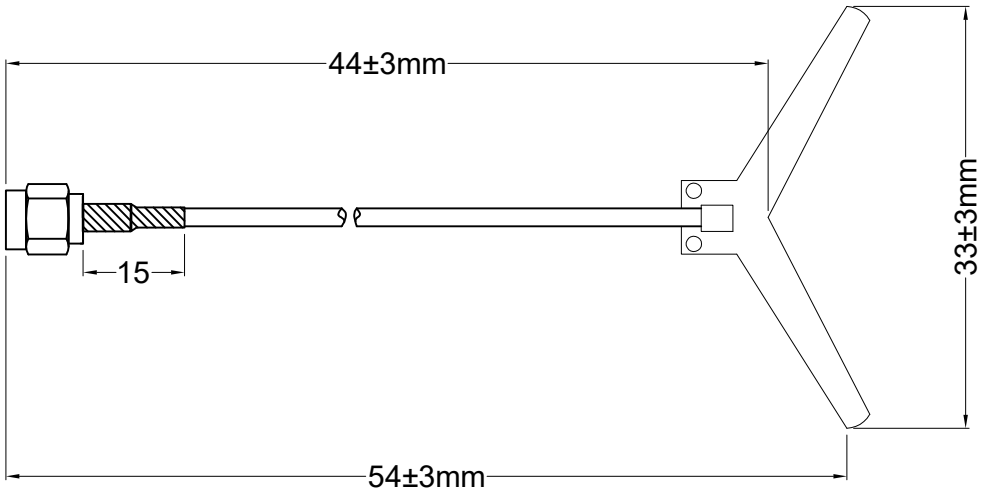
Weight: g/pcs

RoHS Compliant

电气性能 Electrical performance	
频率范围 / Frequency Range	1100~1300MHZ
输入阻抗 / Input Impedance	50Ω
驻波比 / V.S.W.R	≤1.3
回波损耗 / Return Loss	-10dB Max
辐射模式 / Radiation Mode	全方位 Omni-directional
增益 / Gain(Peak)	5dBI
峰值增益位置 / PHI	270
极化方式 / Polarization Mode	垂直 Vertical
功率 / Admitted Power	N/A
电压 / Voltage	N/A
物料特性 Physical Properties	
外形尺寸 / Size	L:54mm*W:33mm
固定方式 / Mounting	螺纹对接 Thread docking
连接器 / Connector	SMA Inner Hole(内孔)
天线材料 / Antenna Material	PVC+PCB
电缆类型 / Cable Type	半柔141线 Semi flexible 141 thread
天线颜色 / Antenna Color	黑色 Black



受控



5				SCONDAR ELECTRONIC LIMITED			
				TOLERANCES: ±0.3mm		UNIT: mm	PAGE/ 1 of 1
				SCT P/N	RF0002	Rev A	
REVISIONS				DATE	2025.11.13	CUSTOMER P/N	
6	REV	DESCRIPTION	DATE	ECN NO.	DRAWN BY	CUSTOMER	RF Wire Harness
	A	INITIAL RELEASE	2025.11.13		Xiong	TITLE: 1.2G/1.3G High-definition Image Transmission Directional Y-Shaped Antenna(SMA Inner Hole)	
					Lisa		