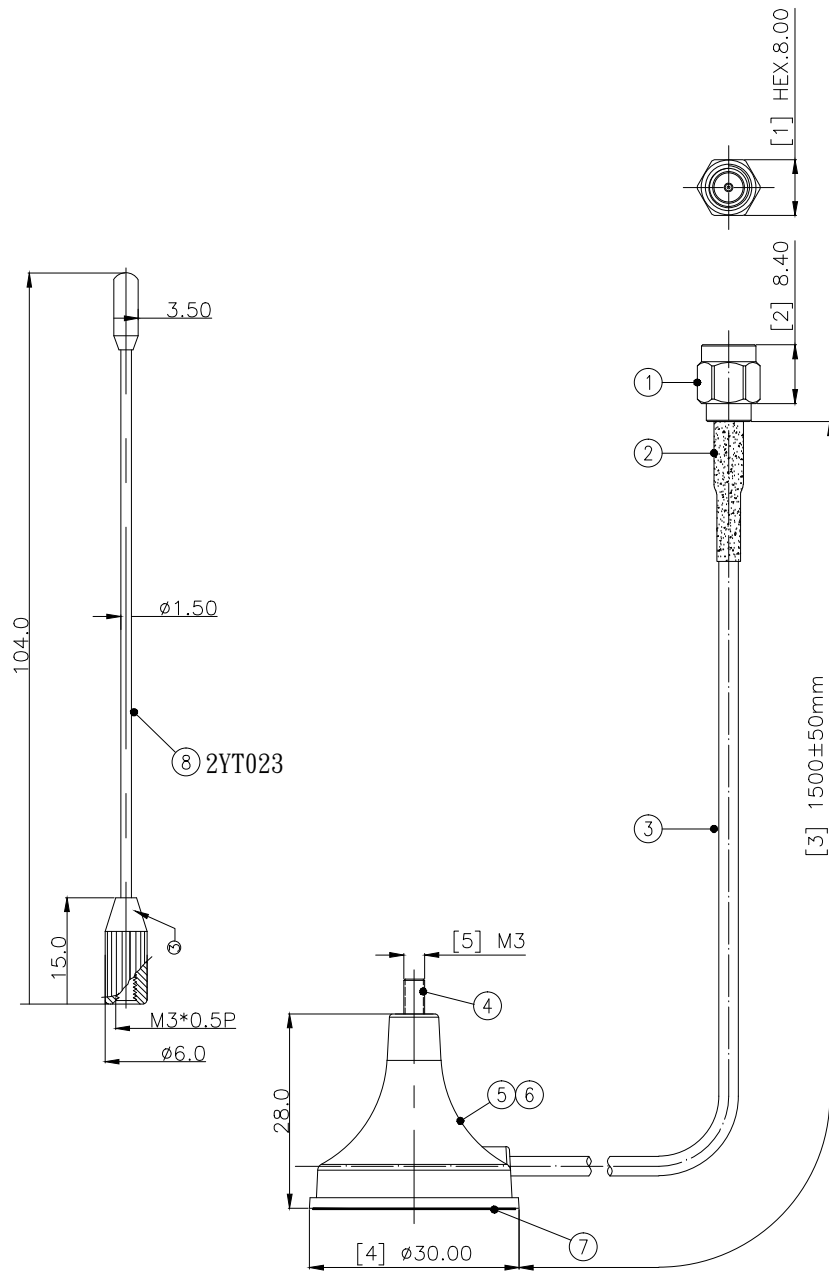


REV.	ECN NO.	LOCAS.	DESCRIPTION	DATE	DESIGN
A0			The first edition released	2019.01.07	Mark

Note:

- 1.cable length: 1.5 M(RG174);
- 2.frequency range: 900MHz~1800MHz
- 3.connector: SMA (M);
- 4.nominal impedance : 50 ohms;
- 5.VSWR: < 3.0:1 on the whole band;
- 6.radiation pattern: omnidirectional;
- 7.antenna height: 25 to 65 cm;
- 8.antenna gain: +2.5 to 5 dBi min (peak);
- 9.polarization: vertical;
- 10.operating temperature: -30° C to +90° C;
- 11.ROHS compliant;



8	2YT023	天线杆 Ø6.0*L104.00mm 弹簧钢, 电着黑	1
7		背胶底膜	1
6		磁铁	1
5		天线底座 Ø30.0*Ø7.0*H28.0 ABS黑色	1
4		M3连接螺丝	1
3	N-3E0301BK-003	RG174 64编, 铜包铝黑色	1
2		OD4.0*15mm黑色热缩管	1
1		SMA公头公针, 表面镀金	1
NO	ITLM	DESCRIPTION	Q'TY

HJ-Tech 东莞市皇捷通讯科技有限公司

DRAW NO.		DATE	DRAW NAME: GSM吸盘天线		
DESIGN:	Mark	2018.01.07	RG174黑色线焊SMA公头公针+吸盘天线组件 L=1.5M		
CHECK:			FILE:	P/N NO. HJ-GSM-SMA-RG174-1.5M	
APPROVED:			MODEL:	UNIT: mm	SHEET: N/A
			REV. A0	SCALE N/A	

DIM	TOL	DIM	TOL
X.	±3.0	X'	±4.0'
X.X	±1.5	X.X'	±3.0'
X.XX	±0.05	X.XX'	±2.0'
X.XXX	±0.005	X.XXX'	±1.0'

COPLIANCE WITH THE REQUIEMENT RoHS HF SONY00259 OTHER
* NO USING RESTRICTED AND BANNED SUBSTANCE

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Antennas](#) category:

Click to view products by [HJ Technology](#) manufacturer:

Other Similar products are found below :

[GAN30084EU](#) [930-033-R](#) [EXE902SM](#) [APAMPG-117](#) [MAF94383](#) [W6102B0100](#) [SPDA17RP918](#) [A09-F5NF-M](#) [RGFRA1903041A1T](#) [108-00016-050](#) [W3921B0100](#) [SIMNA-868](#) [SIMNA-915](#) [SIMNA-433](#) [W1049B090](#) [TRABT1560](#) [A75-001](#) [W3118A](#) [WTL2449CQ1-FRSMM](#) [CPL9C](#) [0600-00060](#) [GD5W-28P-NF](#) [MA9-7N](#) [GD53-25](#) [C37](#) [MAF94051](#) [FRX380](#) [MA9-5N](#) [B1322NR](#) [QWFTB120](#) [MAF94271](#) [MAF94300](#) [GPSMB301](#) [FG4403](#) [PSQ24495-91RSM](#) [MIKROE-2393](#) [DA5-32RADOME](#) [5200227](#) [GPSCPMM00](#) [W1049B030](#) [SPDA17RP918](#) [GPSCP00](#) [AN 303](#) [ANTDOM-05-01-WPM](#) [EXW30BNX](#) [OSCAR1A/5M/SMAM/S/S/31](#) [ALPHA4A/1M/SMAM/S/S/26](#) [OSCAR1A/10M/SMAM/S/S/31](#) [OSCAR40/5M/LL/SMAM/S/S/33](#) [OSCAR40/10M/LL/SMAM/S/S/33](#)