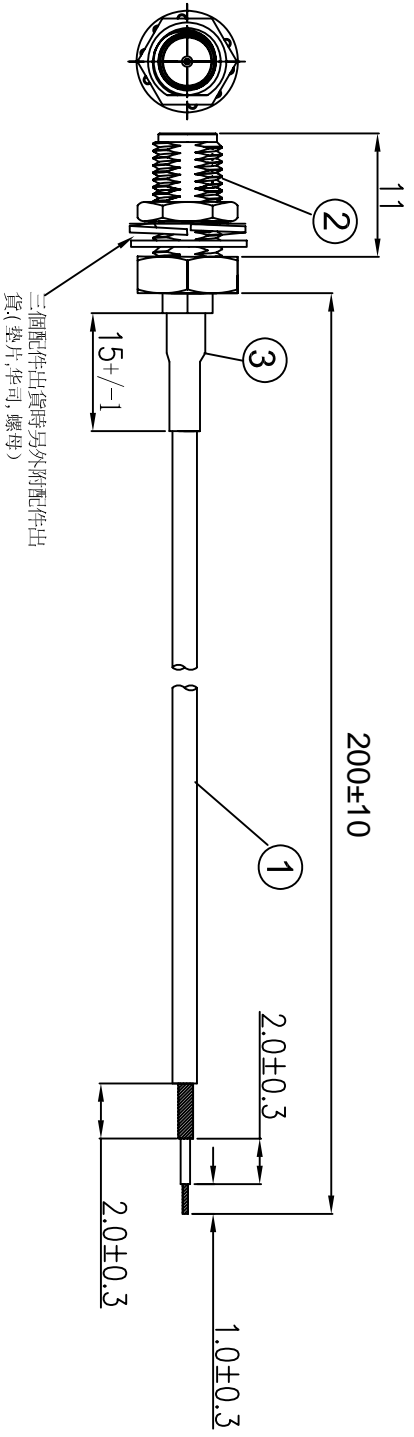


| REVISIONS | | | | | |
|-----------|--------|-------------|-----|-----|------|
| REV | NUMBER | DESCRIPTION | DWN | CHK | DATE |
| A | | DESIGN | | | |



- NOTES:
1. ELECTRICAL:
- 1.1. VOLTAGE RATING:DCV 300V 10MS
 - 1.2. CONDUCTANCE RESISTANCE: 3.0 OHM/MAX.
 - 1.3. INSULATION RESISTANCE: 5.0M OHM/MIN.
 - 1.4. THE CABLE SHOULD BE 100% ELECTRICAL TEST
 - 1.5. IT SHOULD BE NO ANY OPENS/SHORT, MISWIRING AND INTERMITTENT FAILURES.
2. MATERIAL:
- 2.1. SEE TABLE
3. ALL COMPONENTS ARE ROHS COMPLIANT.

| ITEM NO. | PART NUMBER | DESCRIPTION | QTY. |
|----------|-------------|-----------------------|------|
| ① | 同轴线 | RF0.81黑色线, OD: 0.81mm | AS |
| ② | 接头 | SMA母头母针, 分体, 11牙, 镀金 | 1 |
| ③ | 套管 | 黑色热缩套管, OD:2.0MM | AS |

深圳市金航标电子有限公司 www.kinghelm.com.cn

型号: KH-122-081SMA-200 0755-83044319

| | | | | | |
|---|------------|-----------------|------------------------|--------|--------------|
| ALL DIMENSION ARE IN MM | DRAWN Jany | DATE 2020-06-15 | SMA /F TO OPEN L=200MM | | |
| COMPUTER GENERATED IN SOLIDWORKS | ENG. | | SIZE | Number | REV |
| DO NOT SCALE THIS DRAWING | MFG. | | B | | A |
| PROJECTION | Q.A. | | SCALE: Free | TYPE | SHEET 1 OF 1 |
| GENERAL TOLERANCE FOR ANGLES X.X X.XX X.XXX ± 1° ± 0.3 ± 0.25 ± 0.150 | | | | | |

CUSTOMER P/N:

4 3 2 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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

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

Other Similar products are found below :

[HKIT-MTA9101-001](#) [YMST4](#) [NMOHPCN518](#) [MB830](#) [MB825](#) [MB820](#) [GRO](#) [W9909](#) [HKIT-MTA9100-001](#) [MABT8UM9](#) [HKIT-LPx-001](#)
[GPS-17519](#) [MABT8M](#) [KH-IPEX3-0.81](#) [HJ-IPEX1-1.13-SMA-L=100mm](#) [3C0224M01-003](#) [KHA\(RG1.37\)-TX300B-IPEX](#) [KHA\(RG1.37\)-](#)
[TX80B-IPEX](#) [KHA\(RG1.37\)-TX140B-IPEX](#) [KH-IPEXA-SMAKWE-B060H](#) [KHA\(RG1.37\)-TX90B-IPEX](#) [KH-SMAKW-IPEX4-RG1.13-](#)
[B300](#) [KH-SMAKW-IPEX4-RG0.81-B90](#) [KH-SMAKW-IPEX4-RG1.37-B80](#) [KH-SMAKW-IPEX4-RG1.37-B160](#) [KH-SMAKW-IPEX-](#)
[RG0.81-B70](#) [KH-SMAKW-IPEX-RG0.81-B140](#) [KHA-\(RG1.13\)-TX120-IPEX-221](#) [KHA\(RG1.37\)-TX70B-IPEX](#) [KH-SMAKW-IPEX-](#)
[RG1.78-250](#) [KH-SMAKW-IPEX4-RG0.81-B200](#) [KH-SMAKW-IPEX4-RG1.13-B70](#) [KH-SMAKW-IPEX4-RG1.37-B90](#) [KH-SMAJ-221-](#)
[RG1.78-160](#) [KH-SMAJ-IPEX-RG1.37-B70](#) [KH-SMAJ-IPEX-RG1.37-B60](#) [KH-FL2SMAK-IPEX3-RG0.81-B160](#) [KH-FL2SMAK-IPEX4-](#)
[RG0.81-B100](#) [KH-FL2SMAK-IPEX-RG1.13-B70](#) [KH-FL2SMAK-IPEX4-RG1.13-B90](#) [KH-FL2SMAK-IPEX-RG1.37-B60](#) [KH-FL2SMAK-](#)
[IPEX-RG1.37-B120](#) [KH-FL2SMAK-IPEX4-RG1.37-B80](#) [KH-FL2SMAK-IPEX4-RG1.37-B160](#) [KH-FL2SMAK-IPEX-RG178-100](#) [KH-](#)
[FL2SMAK-IPEX-RG178-200](#) [KH-SMAJ-221-RG1.13-B70](#) [KH-SMAJ-221-RG1.37-B90](#) [KH-FL2SMAK-IPEX-RG0.81-B50](#) [KH-FL2SMAK-](#)
[IPEX3-RG0.81-B300](#)