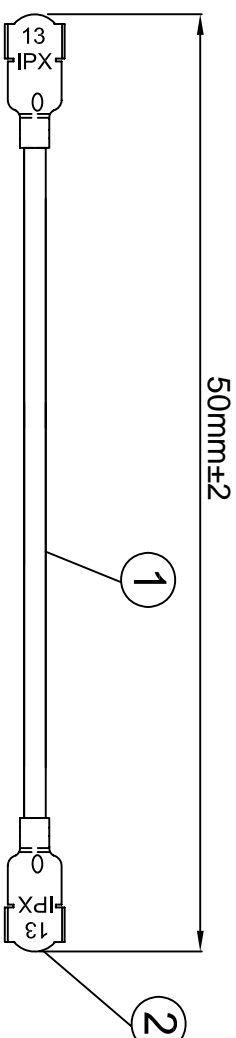


# Kinghelm®

## KHA(RG1.13)-TX50-IPEX

| REVISIONS |        |             |       |     |      |
|-----------|--------|-------------|-------|-----|------|
| REV       | NUMBER | DESCRIPTION | DWN   | CHK | DATE |
| A         |        | DESIGN      | James |     | 9/26 |



|    |       |
|----|-------|
| L1 | 50±1  |
| L2 | 60±1  |
| L3 | 120±1 |

- 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 OPEN/SHORT, MISWIRING AND INTERMITTENT FAILURES.

2. MATERIAL:
- 2.1. SEE TABLE
3. ALL COMPONENTS ARE ROHS COMPLIANT.

| ITEM NO. | PART NUMBER | DESCRIPTION            | QTY. |
|----------|-------------|------------------------|------|
| ①        | 端子          | 高仿IPEX 1.13端子, 镀金      | 1    |
| ②        | 同轴线         | RF1.13灰色同轴线, OD:1.13mm | AS   |

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| ALL DIMENSION ARE IN MM                                            |       | DRAWN                                                                | DATE          | TITLE       |     |
|--------------------------------------------------------------------|-------|----------------------------------------------------------------------|---------------|-------------|-----|
| CHKD.                                                              | James | 2019-06-01                                                           | IPEX TO IPE-X |             |     |
| APPD.                                                              | Scott | 2019-06-01                                                           |               |             |     |
| COMPUTER GENERATED<br>IN SOLUTIONS<br>DO NOT SCALE<br>THIS DRAWING |       | GENERAL TOLERANCE FOR<br>ANGLES XX.XXX XXXX<br>±1° ±0.3 ±0.25 ±0.150 |               | SIZE        | REV |
| PROJECTION                                                         |       | SCALE:Free                                                           |               | DWG Number. | A   |

CUSTOMER PIN:

4

3

2

1

A

B

C

D

A

B

C

D