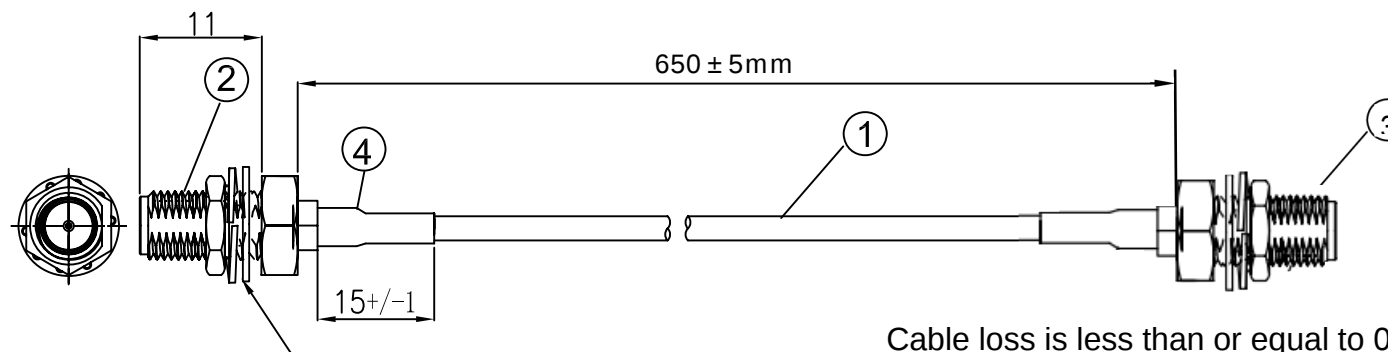


Kinghelm®

REVISIONS					
REV	NUMBER	DESCRIPTION	DWN	CHK	DATE
A		DESIGN			



Cable loss is less than or equal to 0.3dbm@0-6G

NOTES:

Three components shipped as loose parts: 2× washers, 1× nut

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.MECHANICALL:

3.1.SMA PULL FORCE:12.0KGS.

4.ALL COMPONENTS ARE RoHS COMPLIANT.

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
④	Cable sleeve	Black heat-shrinkable sleeve, As-supplied OD: 2.0mm	AS
③	Connector	SMA female receptacle, two-piece design, 11-thread, gold-plated	1
②	Connector	SMA female receptacle, two-piece design, 11-thread, gold-plated	1
①	Coaxial cable	RG316 black coaxial cable, OD:4.0mm	AS

Shenzhen Kinghelm Electronics Co., Ltd

ALL DIMENSION ARE IN MM	DRAWN Jamy	DATE 2018 /05 /04	TITLE RF CABLE I-PEX 1.13 TO SMA /F L=200 MM	
	ENG.			
	MFG.			
COMPUTER GENERATED IN SOLIDWORKS	Q.A.			
DO NOT SCALE THIS DRAWING			SIZE B	Number KHA(RG316)-TX650-SMA
PROJECTION	GENERAL TOLERANCE FOR ANGLES X.X X.XX X.XXX ± 1° ± 0.3 ± 0.25 ± 0.150		REV A	
SCALE: Free		TYPE	SHEET 1 OF 1	

CUSTOMER P/N: