## RF Coaxial Cable Assembly - 200mm Rear Lock, SMA RP Bulkhead Jack to MCX Straight Plug

Impedance





### **Electrical Performance:**

: 50Ω

**Specification** 

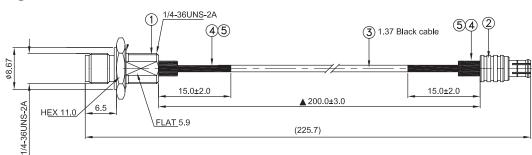
**VSWR** 

Insertion Loss

Frequency Range : DC  $\sim$  6.0 GHz Working Voltage : 335Vrms Max. Dielectric Withstanding Voltage : 750Vrms Max. Insulator Resistance : 5000M $\Omega$  Min.

## RoHS Compliant

## **Diagram**



	1/4-36UNS	
Ø10.2 REF.	1.6	HEX 8.0

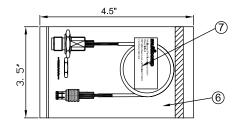
DC ~ 6.0 GHz	
1.65 : 1 Max.	F

-1.55 dB Max.

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	_6.	0_			
RE	COI	ИМI	ENI	DED	)
MC	NUC	TIN	G F	lOL	Ε

SI.	Description	Qty
1	RP-SMA Rear Lock B/H Jack Crimp for OD 1.37 Cable conn.	
2	MCX, Straight, Plug, -, for 1.37	1
3	1.37 Black Cable	
4	Heat Shrink Tube F32 2mm L=10mm, Colour: Black	2
5	Heat Shrink Tube F32 3mm L=15mm, Colour: Black	2

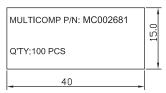
### 1 PCS/1PE BAG SIZE:4.5"x3.5"



#### (7)3.5"x4.5" PE BAG LABLE SIZE:60x40mm



## 911"x13" PE BAG LABLE SIZE:40x15mm

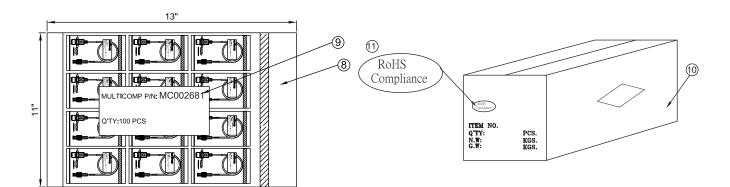


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#### Note:

- 1. 1 piece finished Product (include nut and washer)/1 PE Bag
- 2. 6 11" × 13" PE bag (600 pcs)/1 Carton

Item	Description	Qty
6	PE Bag 0.07mm, 3.5" × 4.5"	
7	PE Bag Label size : 60mm × 40mm	
8	PE Bag 0.07mm, 11" × 13"	
9	Label Size: 40mm × 15mm	'
10	Carton, Size: 33cm × 22cm × 22cm	
11	RoHS Logo Label size: 45mm × 20mm	

#### **Part Number Table**

Description	Part Number
RF Coax Cable Assembly, Rear Lock, SMA RP Bulkhead Jack - MCX Straight Plug, 50Ω, Blalck, 200mm	MC002681

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