

## **PDR-06-S6**



# DC-6GHz, 6 Way SMA Resistive Power Divider

Rev 1

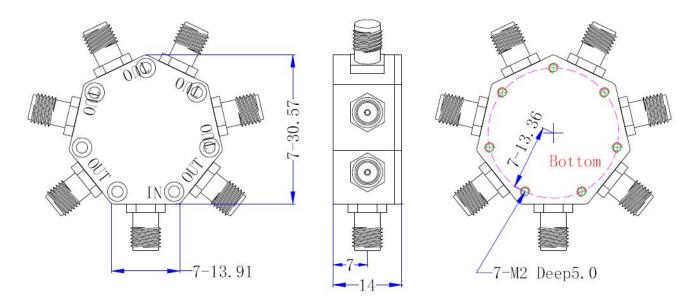
# **Electrical & Environmental**

Impedance	50 ohm
Number of Output Ports	6 Way
Frequency Range	DC-6 GHz
Insertion Loss	16 ± 1.5 dB (Including theoretical loss 16dB)
VSWR	≤ 1.2
Input Power	1 Watts max
Operating Temperature	-40℃ ~ +85℃

### Mechanical

Input/Output Connectors	SMA Female
	Body: Brass or stainless steel, Center contact: Gold plated BeCu
Housing Finishing	Aluminum alloy housing, with electric conductive oxidation
Weight	30g

# **Dimensions**(Unit: mm/[inch], Tolerance: ±0.3mm)





### **PDR-06-S6**

# PDR-0B-SR S7N-2104S38001 RF ONE

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## **Typical Test Data**

