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Modification History:

Rev.	Date	Content
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A	2020/11/16	
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製造元

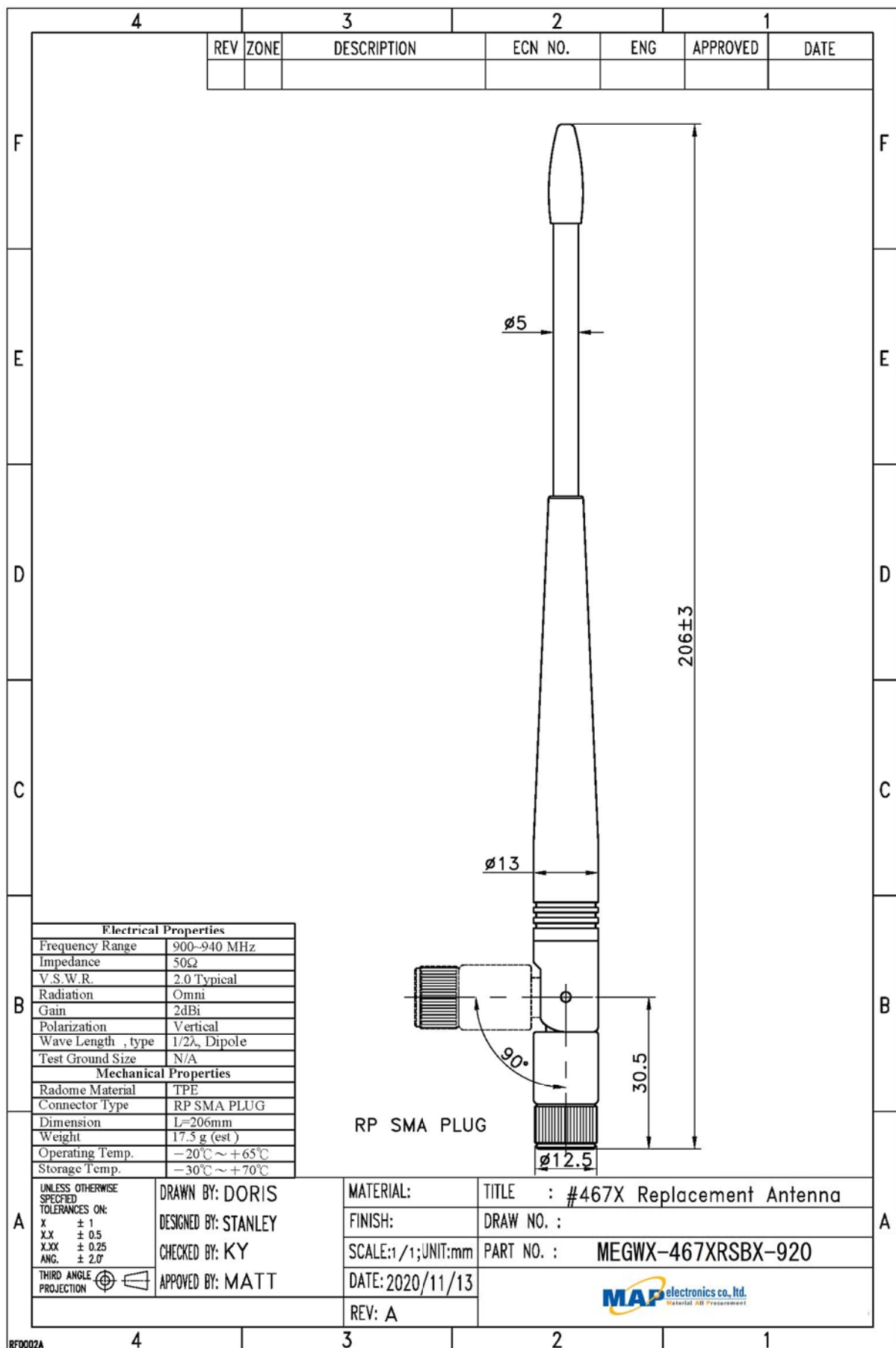


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1. Specification & Dimension



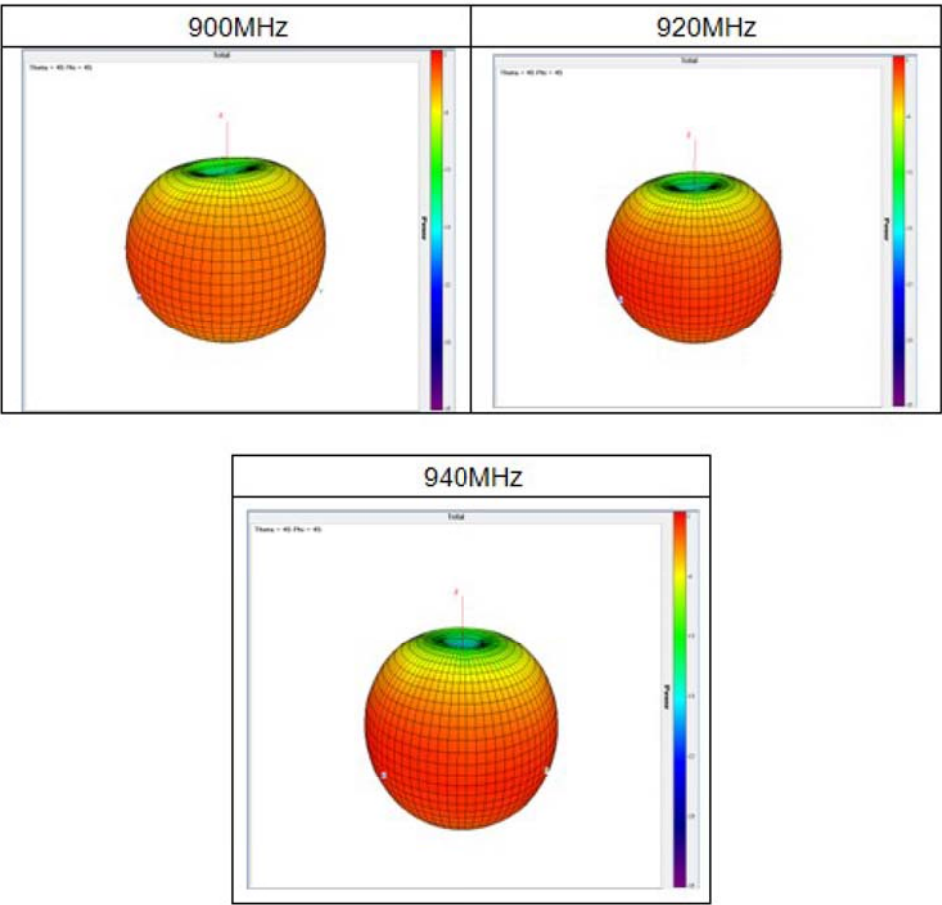
2.Test Condition & Report

2.1 V.S.W.R

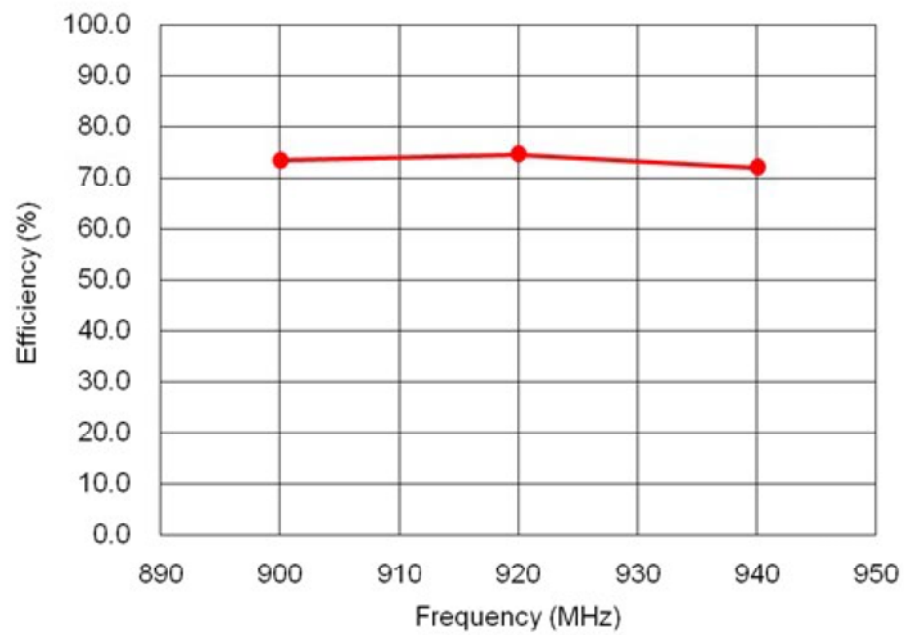
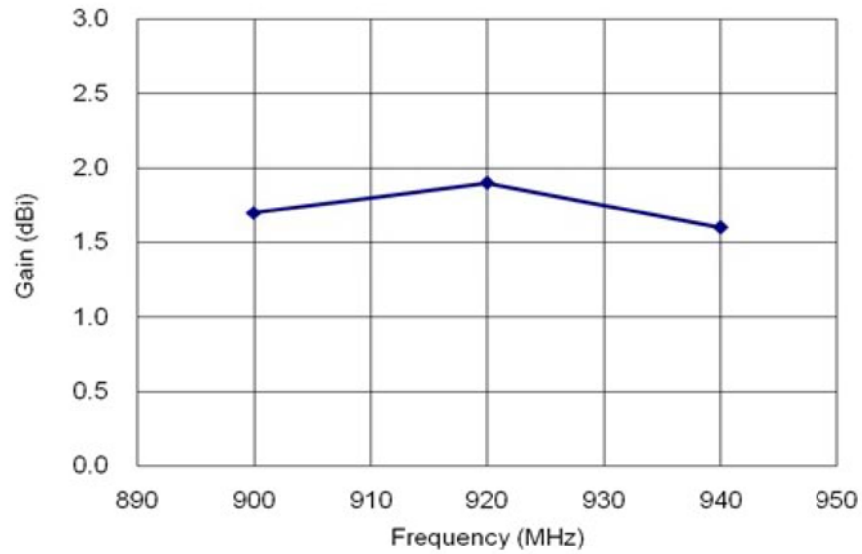
V.S.W.R.



2.2 Pattern



2.2 Pattern



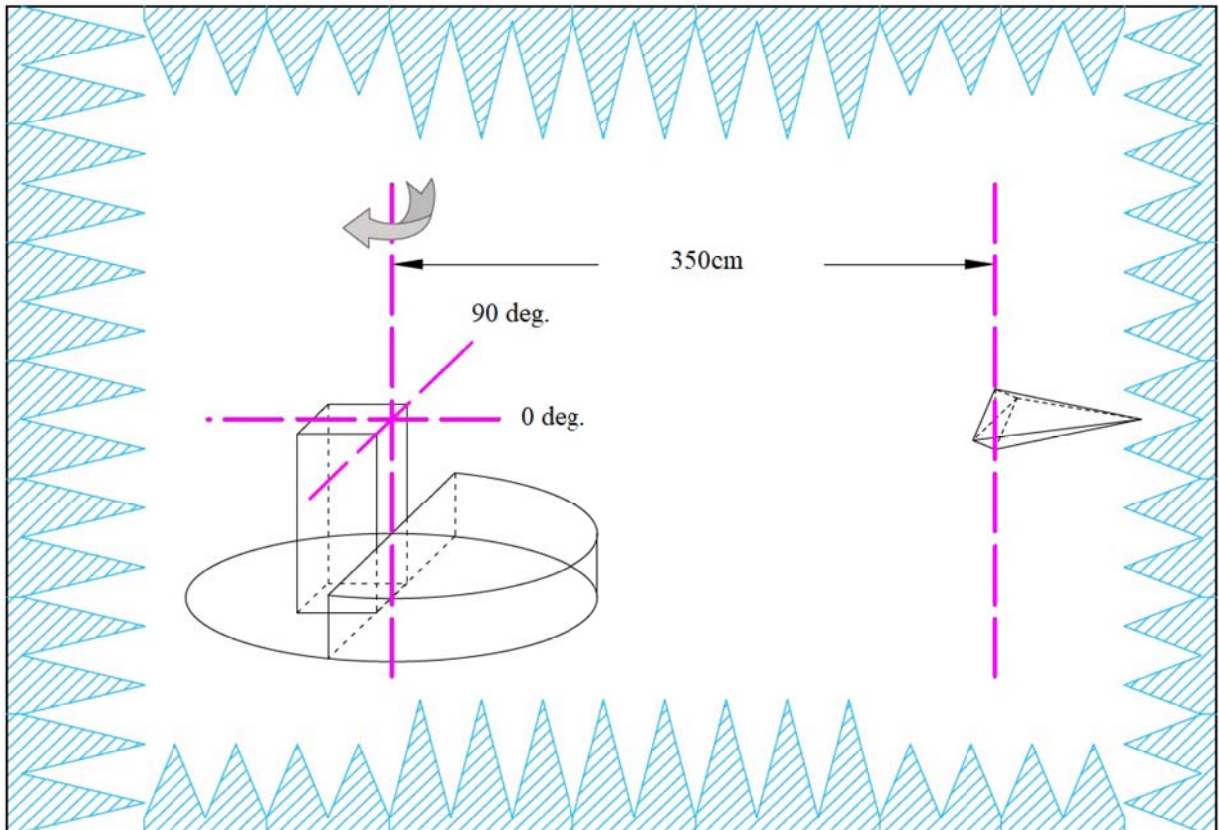
Frequency(MHz)	900	920	940
Gain(dBi)	1.7	1.9	1.6
Efficiency(%)	73.4	74.6	72.1

Pattern Test Equipment

Anechoic chamber: 100MHz~6GHz 8*6*6m (※ 1m Quiet zone at 800MHz)

Source Antenna: ETS-3164 Dual Polarized Horn

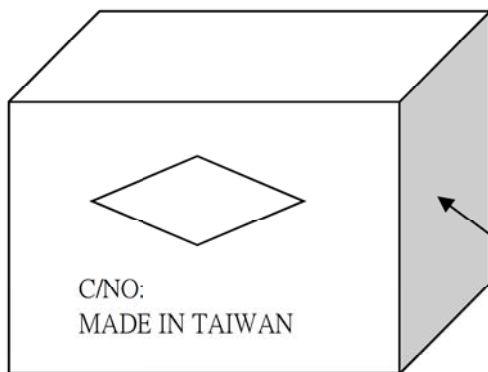
Network Analyzer: Agilent E5071B 100kHz~8.5GHz



3. Package



- ① 1pcs antenna / 1 PE Antistatic bag
PE Antistatic bag size 80*250 mm
PE Antistatic bag color : pink



- ② 250pcs antenna / 1 Carton
Carton size 377*318*270 mm

MODEL No.:	
Q'ty:	PCS
N.W:	PCS
G.W:	PCS

Packing q'ty is for reference only, adjust it based on production packing.