

# Antenna test report

# 1.1Antenna Description

ANTENNA ASSY. PRINTER.COUGAR

#### 1.2 Part number

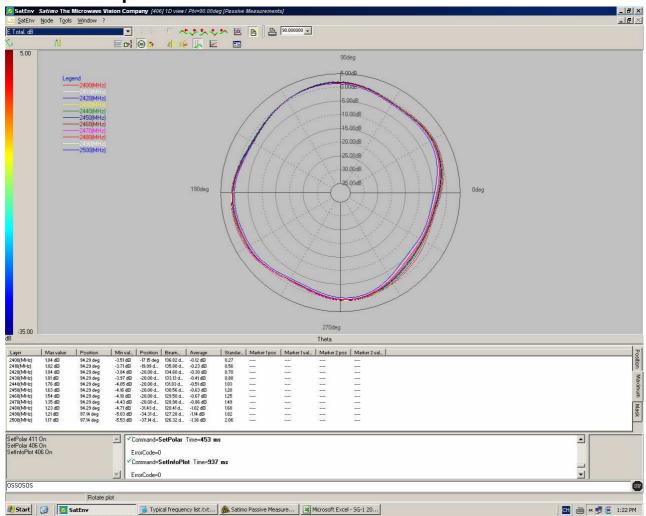
90-00531

### 1.3 Antenna pictures



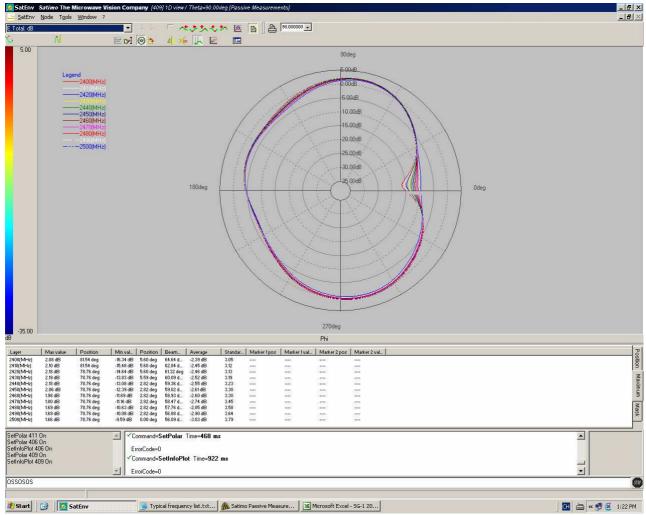
Antenna part no:		Author: Alick	File Name:		
			Radiation pattern for cougar		
Date:20090409			radiation pattern for coagai		
Rev:	Language:	Check:			
A	ENG				
CONFIDENTIAL					
Shanghai Amphenol Airwave Communication Electronics Co.,Ltd					

## 1.4Radiation pattern



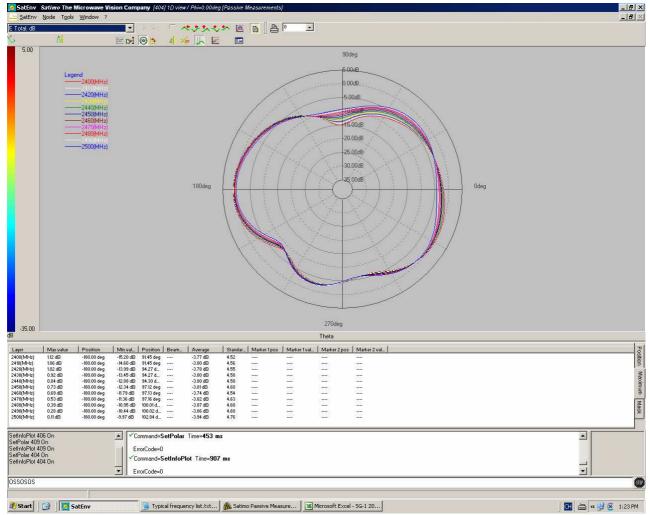
Sample 1 Phi=90deg

Antenna part no:		Author: Alick	File Name:		
			Radiation pattern for cougar		
Date:20090409					
Rev:	Language:	Check:			
A	ENG				
CONFIDENTIAL					
Shanghai Amphenol Airwave Communication Electronics Co.,Ltd					



Sample 1 Theta=90deg

Antenna part no:		Author: Alick	File Name:		
_			Radiation pattern for cougar		
Date:20090409			radianon pattorn for coagai		
Rev:	Language:	Check:			
A	ENG				
CONFIDENTIAL					
Shanghai Amphenol Airwave Communication Electronics Co.,Ltd					



Sample 1 Phi=0deg

Antenna part no:		Author: Alick	File Name:			
			Radiation pattern for cougar			
Date:20090409			rtaananen pantern ter eenga.			
Rev:	Language:	Check:				
A	ENG					
CONFIDENTIAL						
Shanghai Amphenol Airwave Communication Electronics Co.,Ltd						