



Indexes
catalogue

1. DRAWING REFERENCE.....	2
2. Electrical performance testing.....	3
2.1testing procedure.....	3
2.2test site.....	3
3. test result (NFC Actual testing)	4

Attached are product testing drawings

1. DRAWING REFERENCE

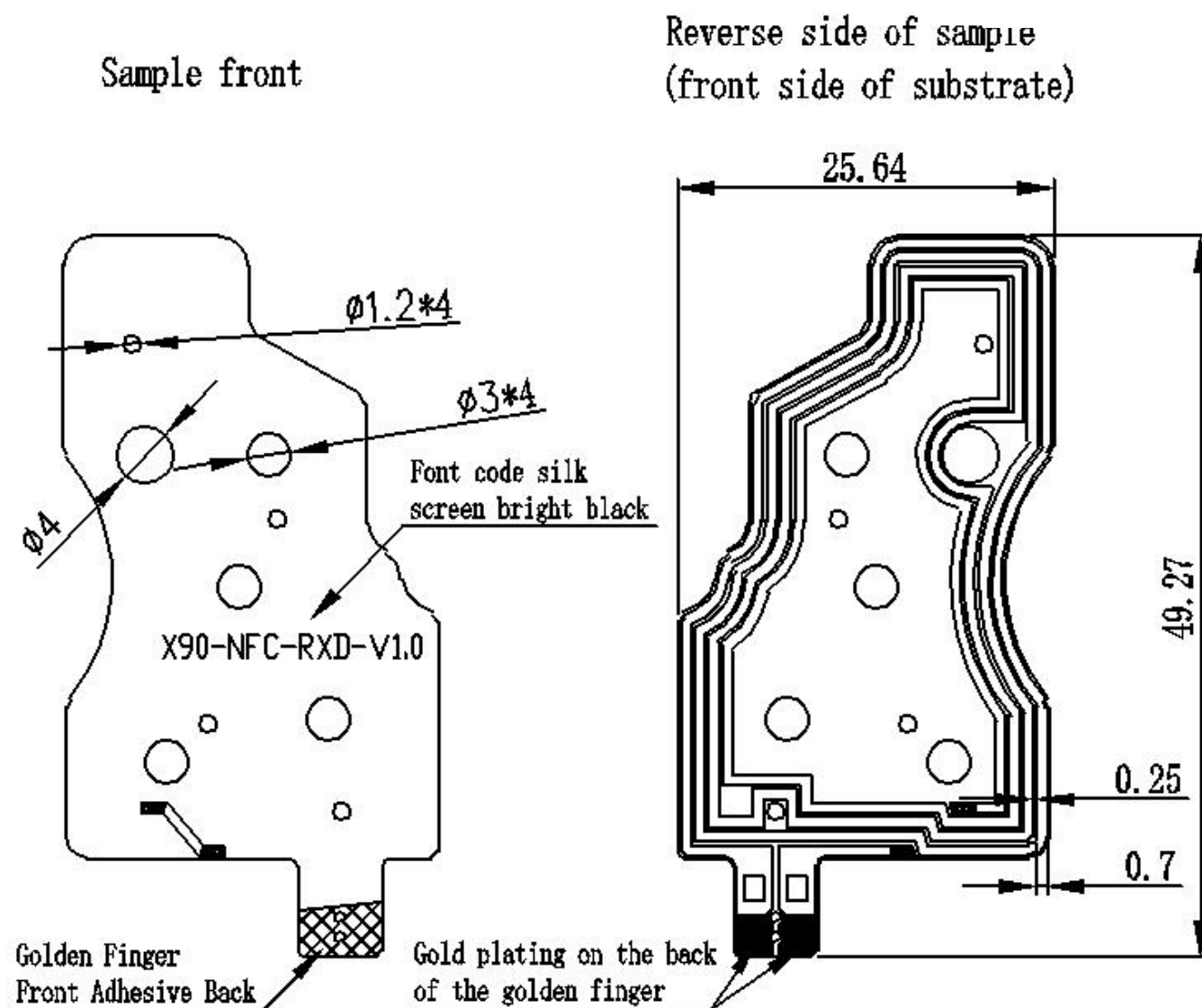


Figure 1: X90_Antenna QXTD

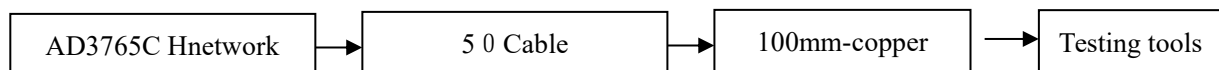
Name	ANTENNA
Model	X90
GSMFrequency band	
Input impedance	50Ω
power-carrying capacity	5W
Working temperature range	-25 ~ +65 °C
Storage Temperature Range	-40 ~ +85 °C



2. Electrical performance testing

2.1 testing procedure

VSWR The testing device is:



2.2 test site

QXTD microwave dark trap: Test frequency range is 800MHz-6GHz, quiet zone range is 25cm circle, reverse

Shooting rate less than -90dB

3. test result (NFC Actual testing) :

NFC tested data



Reader mode	Type1	33mm
	Type2	37mm
	Type3	38mm
	Type4	25mm
	Type5	45mm



[illegible]