

SHENZHEN HORNCOM ELECTRONIC TECH CO;LTD.

Confirmation Contract of product

Model of product: WT-C&G-28-90

Name of product: Vehicular Antenna

Date: 2005-8-29

Model	WT-C&G-28-90
Main Technical Specifications	
Frequency Range (MHz)	824 ~ 960 1710 ~ 1990
VSWR	≤ 1.5 (900MHz) ≤ 2 (1800MHz)
Gain (dBi)	1
Max Input Power (W)	50
Input Impedance (Ω)	50
Polarization Type	Vertical
Length (mm)	90
Connector Type	SMA

Exploration department	Department of inspect quantity	Operation department	Confirmation of manufacture

ADD: 5F,2Buiding,Changguang Industry Zone,AoBei 2cun,Henggang Town, Longgang Area, Shenzhen

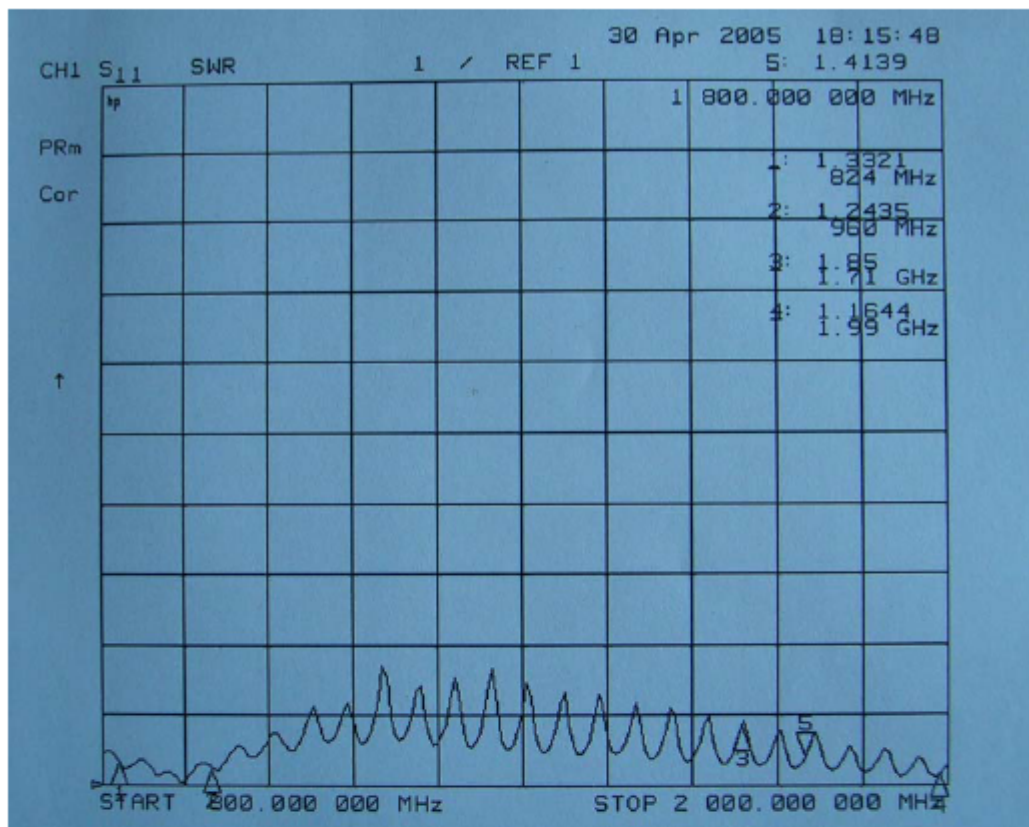
E-Mail: liuaijun21@163.com

Web : <http://www.horncomtech.com>

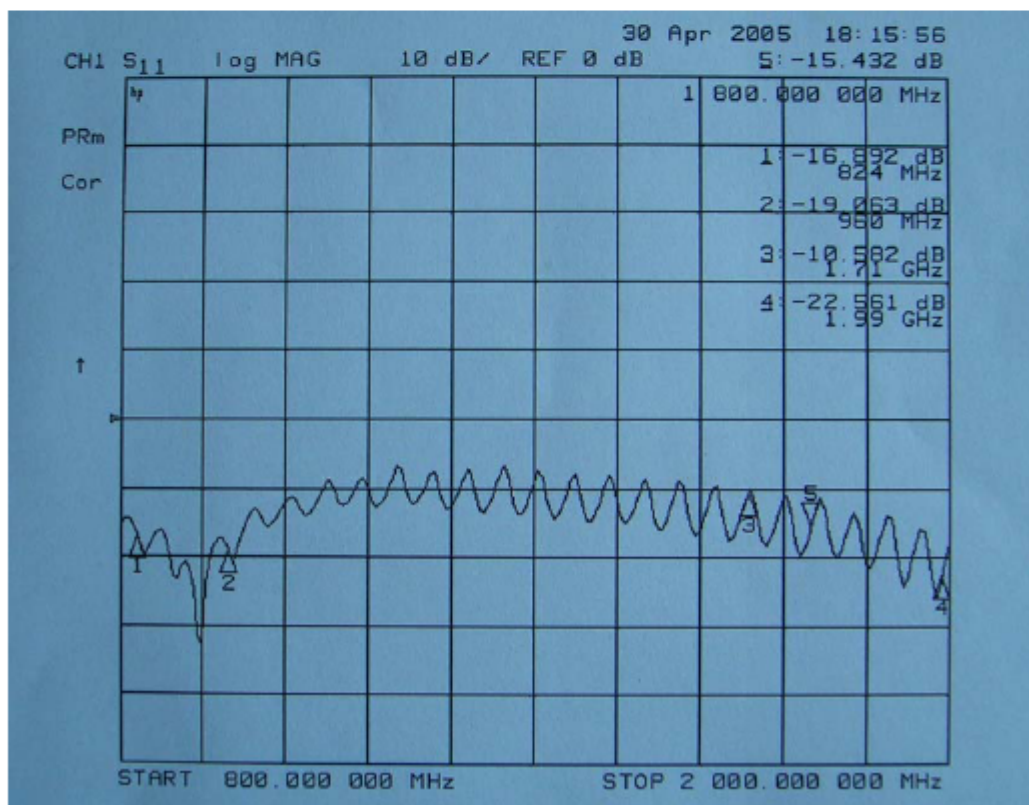
Tel : 0755-81926992 28620720

Fax: 0755-28620830

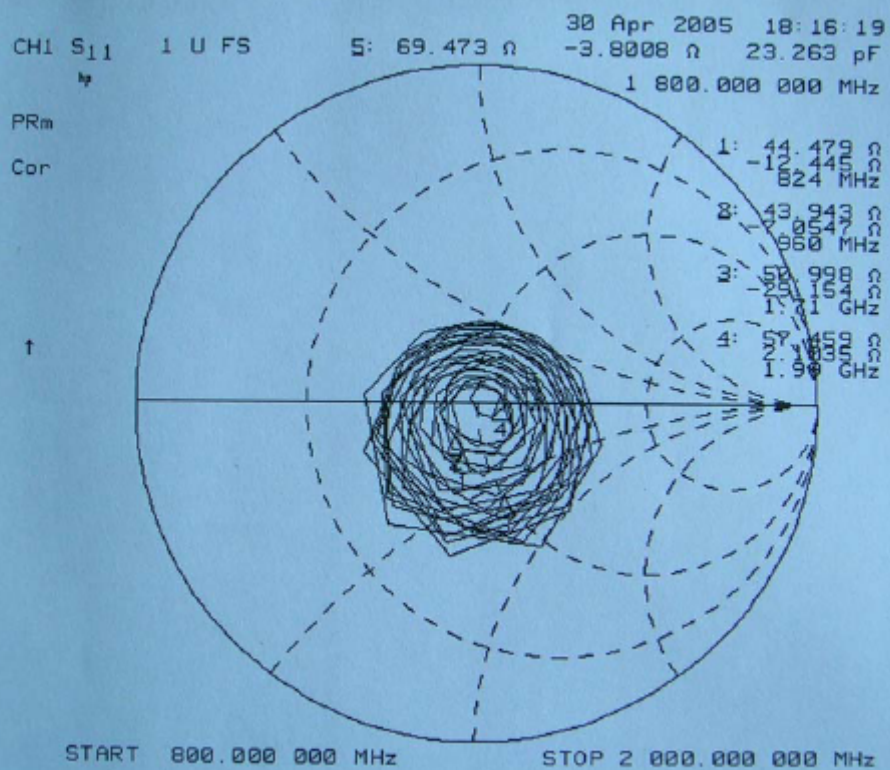
VSWR:



LOG MAG:



30 Apr 2005 18:16:19
CH1 S11 1 U FS 5: 69.473 Ω -3.8008 Ω 23.263 pF
PRm
Cor
1 800.000 000 MHz
1: -44.473 Ω CC
-12.445 Ω CC
824 MHz
2: 43.043 Ω CC
600.043 MHz
3: 1.000 Ω CC
1.000 GHz
4: 1.000 Ω CC
1.000 GHz
5: 1.000 Ω CC
1.000 GHz
START 800.000 000 MHz STOP 2 000.000 000 MHz



Outer Draw:

