

26Mhz Antenna

MODEL: TH-26



1.. GENERAL DESCRIPTION

Model No	P/N
TH26	TH26-N(M)

Below is a table summarizing the antenna design specification.

1.1 Electrical Properties

Parameter	Description
Frequency Band	26MHz
Nominal Impedance	50 ohm
Polarization	Vertical
Electrical Wave	$1/4 \lambda$
Admitted Power radiation	20W
V.S.W.R	2.0:1
Antenna Average Gain	0-1 dBi
Note: Gain includes the cable loss	

1.2 Mechanical Properties

Parameter	Description
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Antenna Type	External Antenna
Material	Tubing plastic
Touch Type	Screw Type
Connector Type	N (Male)
Antenna Dimensions	370mm±3
Antenna Color	Black
Operating Temperature Range	-20°C~+60°C
Storage Temperature Range	-30°C~+70°C

NO.	NAME	FINISH	Q, TY
01	Core tube	White	01
02	N(Male)	Nickel plating	01

 Third angle projection	CUSTOMER'S	MODEL	PARTS NUMBER	FREQUENCY	UNIT	SCALE	DATE	VERSION
				27MHz	M/M		20130709	1
	TOLERANCE	X. XX±0. 15	NAME	PARTS NUMBER	APPROVED	CHECKED	DRAWING	DESIGNED
	SURFACE ROUGHNESS	S ▽▽	APPEARANCE					



