KVY-315-ESHB-IPEX

ÇOK YÖNLÜ ANTEN (OMNI)

VERSİYON: 1.1

TARİH: 06.08.2022

KUVAYI TECHNOLOGIES A.Ş

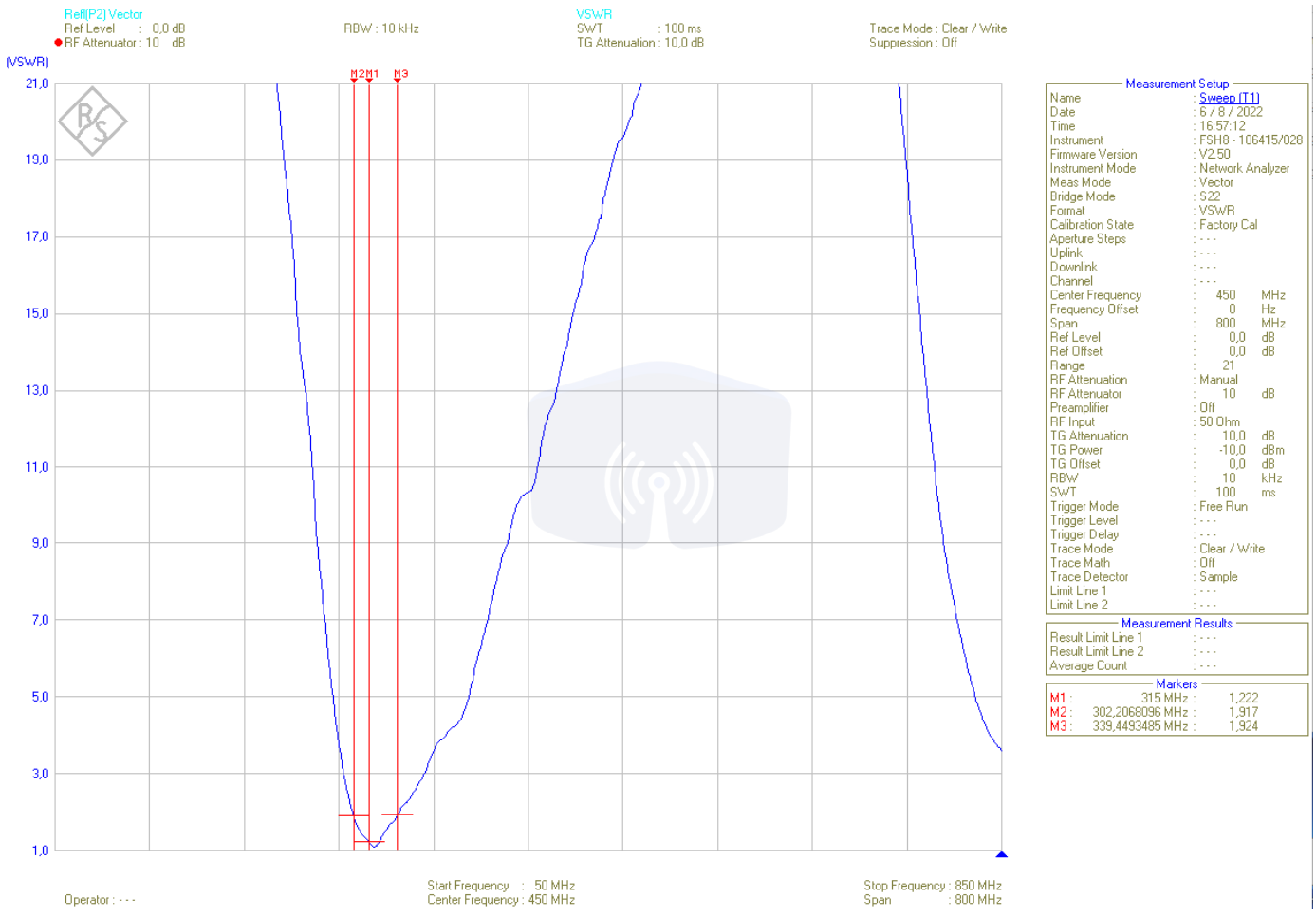
ÖZELLİKLER

ELEKTRİKSEL	
Model	KVY-315-ESHB-IPEX
Frekans	315 MHz
Patern Tipi	Çok Yönlü (Omni)
Polarizasyon	Dikey
Empedans	50 Ω
Kazanç	2 dBi
VSWR	< 1.5:1
Band Genisligi	300-340 MHz
Maksimum Giris Gücü	50W

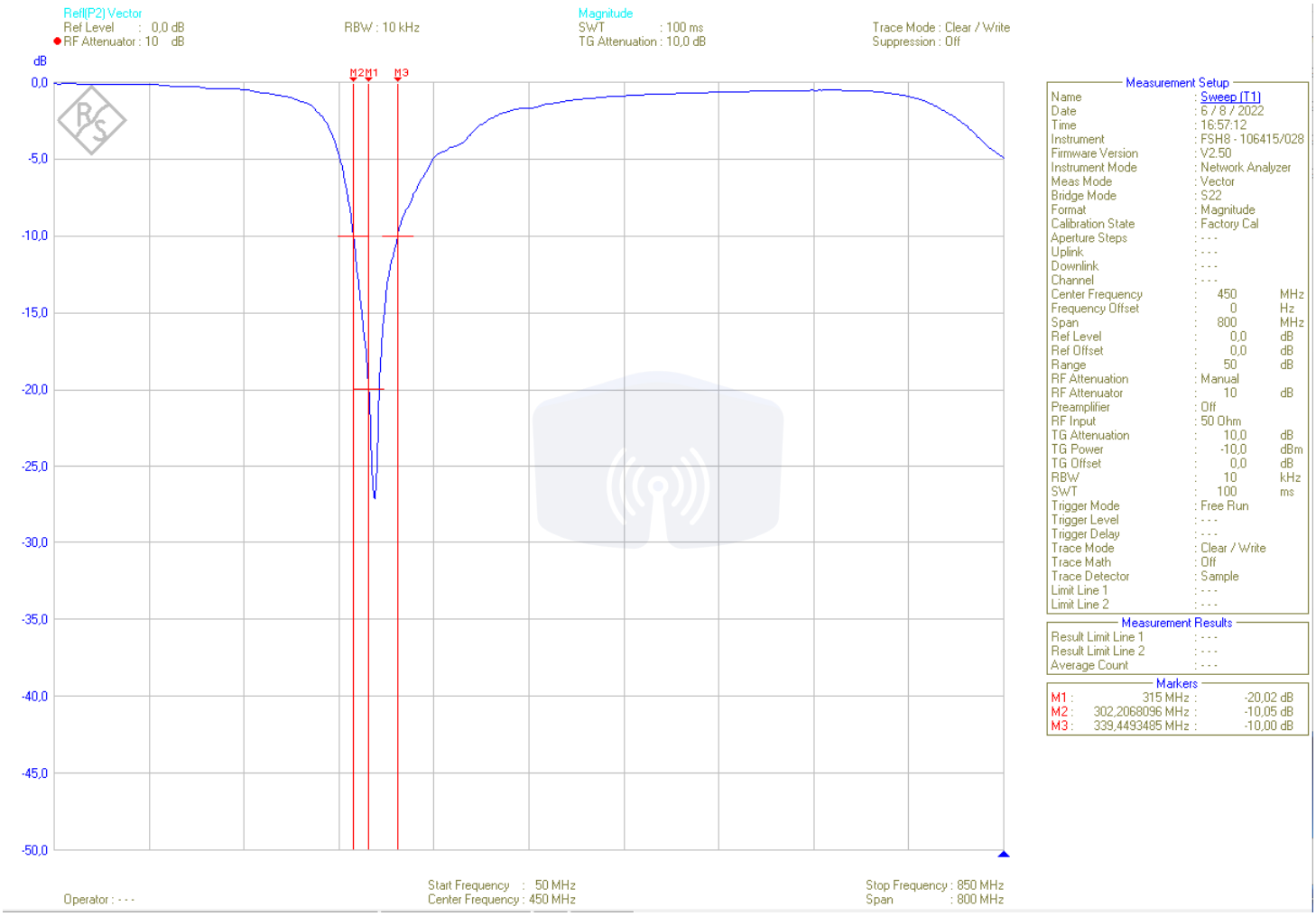
MEKANİK	
Konnektör Tipi	IPEX
Anten Rengi	Siyah
Uzunluk	165 mm
Çap	10 mm
Agırlık	14 gr

ÇEVRE KOŞUL	
Operasyonel Çalısma Sıcaklıgı	-30° to +60°C
Depolama Sıcaklıgı	-30° to +75°C
IP Koruma Sınıfı	-

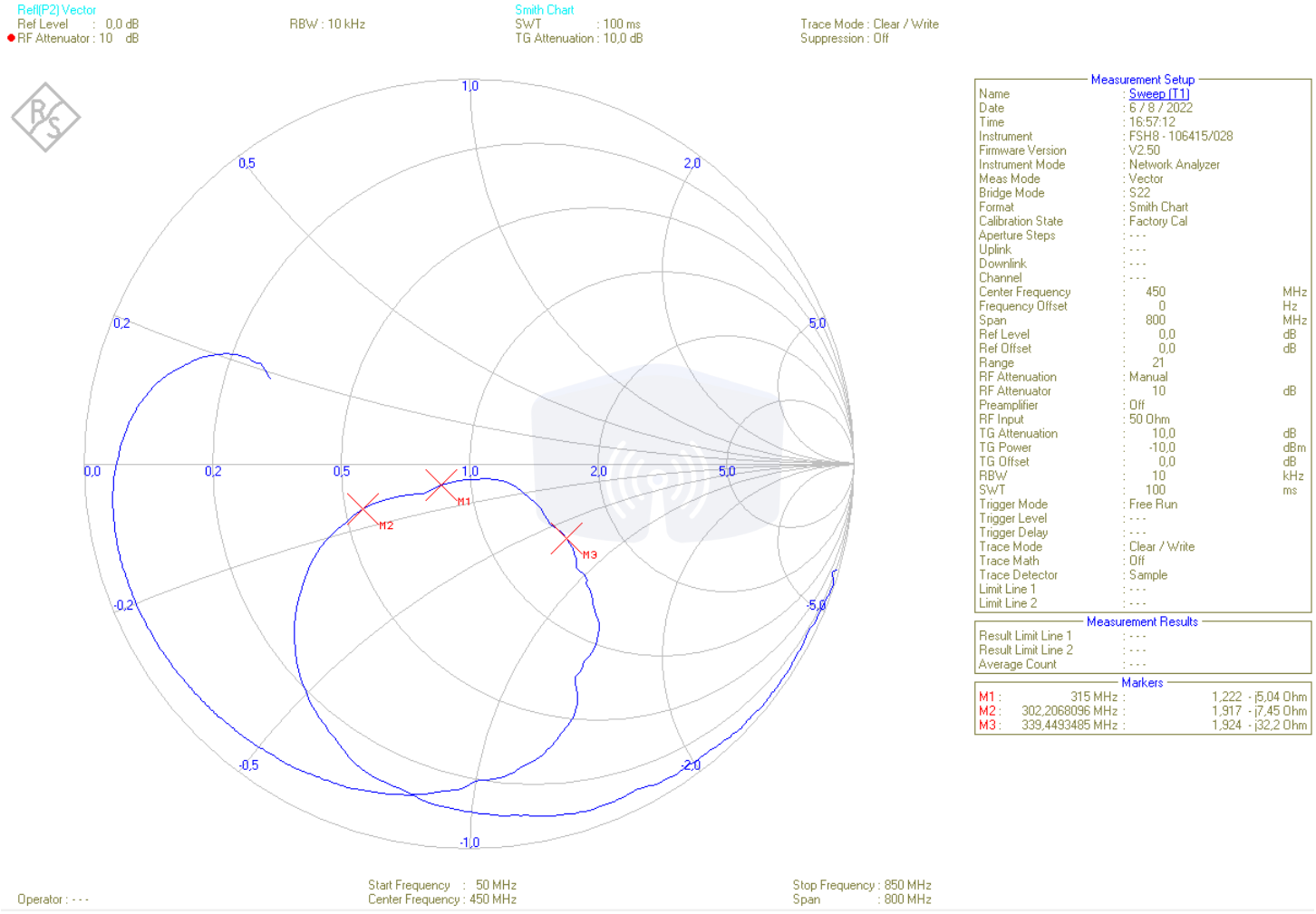
VSWR


Refl(P2) Vector
Ref Level : 0,0 dB
RF Attenuator : 10 dB
RBW : 10 kHz
VSWR
SWT : 100 ms
TG Attenuation : 10,0 dB
Trace Mode : Clear / Write
Suppression : Off
(VSWR)
21,0
19,0
17,0
15,0
13,0
11,0
9,0
7,0
5,0
3,0
1,0
M2 M1 M3
Measurement Setup
Name : Sweep (T1)
Date : 6 / 8 / 2022
Time : 16:57:12
Instrument : FSH8 - 106415/028
Firmware Version : V2.50
Instrument Mode : Network Analyzer
Meas Mode : Vector
Bridge Mode : S22
Format : VSWR
Calibration State : Factory Cal
Aperture Steps : - - -
Uplink : - - -
Downlink : - - -
Channel : - - -
Center Frequency : 450 MHz
Frequency Offset : 0 Hz
Span : 800 MHz
Ref Level : 0,0 dB
Ref Offset : 0,0 dB
Range : 21
RF Attenuation : Manual
RF Attenuator : 10 dB
Preamplifier : Off
RF Input : 50 Ohm
TG Attenuation : 10,0 dB
TG Power : -10,0 dBm
TG Offset : 0,0 dB
RBW : 10 kHz
SWT : 100 ms
Trigger Mode : Free Run
Trigger Level : - - -
Trigger Delay : - - -
Trace Mode : Clear / Write
Trace Math : Off
Trace Detector : Sample
Limit Line 1 : - - -
Limit Line 2 : - - -
Measurement Results
Result Limit Line 1 : - - -
Result Limit Line 2 : - - -
Average Count : - - -
Markers
M1 : 315 MHz : 1,222
M2 : 302,2068096 MHz : 1,917
M3 : 339,4493485 MHz : 1,924
Operator : - - -
Start Frequency : 50 MHz
Center Frequency : 450 MHz
Stop Frequency : 850 MHz
Span : 800 MHz

GERİ DÖNÜŞ KAYBI



GİRİŞ EMPEDANSI



Siparis Ayrıntıları

Siparis Linki: http://www.kuvayitechnologies.com/

Çağış Mah. Çağış B.M SK. NO: 340 /16-
İç Kapı No: 60-BİGADİÇ/ BALIKESİR

Satıs: +90 505 116 27 05
e-mail: info@kuvayitechnologies.com
Web: http://www.kuvayitechnologies.com/