

V/UHF Jammer [VUJ-500L & VUJ-1000L]

V/UHF Jammer
[VUJ-500L & VUJ-1000L]



V/UHF Jammer (VUJ-500L & VUJ-1000L)

Technical Specifications:

Frequency range : 30~500MHz
 Output power : adjustable upto 500W (VUJ-500L)
 or 1000W (VUJ-1000L)
 Harmonic : Less than -20dBc
 Spurious : Less than -60dBc
 Frequency lock time : Less than 35 μ s
 Demodulation type : AM, FM, PM
 Receiver Sensitivity : AM>12dB 7.5 KHz filter
 -110dBm SINAD,
 FM>20dB 30KHz filter
 -112dBm SINAD
 Max. band width in barrage: 1MHz (40 tone)
 Jamming operation : automatic or manual
 Jamming modes : Tone, multi tone, lock through
 sweep, smart sweep

Max. pre adjust able channels: up to 12 channels
 Control unit : Pentium II industrial computer
 Monitor : 7.2" TFT LCD
 (optional 15 inch LCD)
 Keyboard : touchpad standard 101 key
 Hard disk : disk on chip (250Mb)
 Base band source signal : Noise, Tone, saved audio
 pattern, microphone
 MTBF : More than 1000 hours
 MTTR : 20 minutes
 Detection mode : CW, USB, AM, FMW, FMN
 Antenna type : log periodic
 Average antenna gain : 6dBi
 Antenna VSWR : Max. 2.5:1
 Temperature : Operating :-5°C to +55°C
 storage: -30°C ~ +70°C
 Rack size : 19" and height 15 unit (VUJ-500L)
 19" and height 20 unit (VUJ-1000L)
 Humidity : 90%@40°C
 Power supply : 220VAC
 Weight : 80 Kg (VUJ-500L)
 120Kg(VUJ-1000L)



Forging ahead daily ✓
 Web Site: www.ieimil.ir
 E-mail: marketing@ieicorp.ir