
Servicii de calibrare conform ofertei 466-4/2019 pentru anuntul ADV1122044

I.D.: 44953576

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Pretul estimativ: 46.117,09 RON - 46.117,09 RON

Descriere: Multivendor Accredited Calibration: E8257D Signal Generator 1...20 GHz 7225-1 LISN 5 kHz - 1 GHz HF906 Double-Ridged Waveguide Horn Antenna 1GHz to 18GHz linear polarized broadband transmitting/receiving antenna N-female including individual calibration Calibration standard: ANSI C63.5, CISPR 16-1-6. Free space antenna factor (k), Gain, VSWR. Frequency Range: 1 GHz - 18 GHz. Calibration Method: Three Antenna Method (TAM): d=3m, vertical, free space 3142C BiConiLog TM w/bow-tie elements. Frequency range: 26MHz - 3 GHz 399236 - Manual for 3142C Calibration standard: ANSI C63.5, CISPR 16-1-6. Antenna factor (k), and Gain d= 3m, 10m, 30m, VSWR. Frequency Range: 26 MHz - 3000 MHz. Calibration Method <=1000 MHz: Standard Site Methode (SSM): d=10m, h(TX)=2m, h(RX)=1-4m, horizontal, OATS, >1000 MHz: Three Antenna Methode (TAM), d=3m, free space. 3303 E-Field Passive Rod Antenna 1 kHz-30MHz Calibration standard: ANSI C63.5, CISPR 16-1-6. Frequency Range: 9 kHz - 30 MHz. Calibration Method: ECSM. Result: Antenna Factor
