NSN 6625-01-446-1290 Radio Frequency Power Test Set - Page 1 of 1



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| View Online at https://aerobasegroup.com/nsn/6625-01-446-1290 | |
| Width: | |
| 12.000 inches | |
| Length: | |
| 16.000 inches | |
| Scale Unit Of Measure Inscription: | |
| Kilowatts and watts | |
| Ac Voltage Rating: | |
| 115.0 volts and 230.0 volts | |
| Frequency Rating: | |
| Between 50.0 hertz and 60.0 hertz | |
| Furnished Items: | |
| C/o 4421 wattmeter, 4421a503 ieee488 microcircuit programmer, meter case, 4021 directional coupler, 4022 directional of the couples of the co | coupler, male n |
| directional coupler, sensor cable, calibration ke (adapter) , program disks, service manual; an ibm pc/at or compatible co | mputer is not |
| included with test set but isrequired, refer to instruction book | |
| Inclosure Feature: | |
| Multiple item w/carrying case | |
| Measurement Unit: | |
| Average power and peak power | |
| Input Frequency Range: | |
| +50.000/+60.000 hertz | |
| Radio Frequency Input Power Rating: | |
| Between 0.3 watts and 1200.0 watts | |
| Special Features: | |
| Four scale ranges .180 kw to 1.99watts selected by using either auto or manual ranging either by local or remote control; local or remote control | od display, 3 1/2 |
| digits with backlight; accuracy porm 1 digit; return loss 0 to 40 db; vswr range 1.0 to 199.9; weighs 11.0 lbs; comes with | 7.5 ft power cord |
| Height: | |
| 4.000 inches | |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |
| No | |
| Fiig: | |
| | |