## NSN 4920-01-399-8271

Electrical-electronic Equipment Test Station - Page 1 of 1



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| End Application:   |
|--|
| Qf-4e, qf-4c, qrf-4c   |
| Unpackaged Unit Length:  |
| 197.000 inches   |
| Unpackaged Unit Width:   |
| 82.000 inches  |
| Unpackaged Unit Height:  |
| 97.000 inches  |
| Special Features:  |
| Contains a suite of computer based test equipment, peripheral equipment, residesnt diagnostic/operational software routines, aircraft      |
| interface devices, cables, and associated subsystem test equip; is housed in dual axil trailer, for use in shop, or on flight line         |
| Functional Description:  |
| Used on premission test on the qf-4 full scale aerial target to preclude a test flight prior to launch on a drone mission; also test Iru's |
| Unpackaged Unit Weight:  |
| 4000.000 pounds  |
| Reference Data And Literature:   |
| Serd no. 0001  |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
| <del>-</del>   |
| Demilitarization:  |
| No   |
| Fiig:  |
| A23800   |
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