NSN 6625-00-085-2929

Impedance Measurement System - Page 1 of 1



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Functional Description:

Calibrates an/urm-95a nsn 6625-00-874-9487 radio test set

General Description:

C/o the following general radio co components, one amplifier no. 1236, one oscillator no. 1363, one mixer no. 874mrl, one attenuator no. 874g10l, one u-line no. 874u, one detector no. 874vql, one adapter no. 874qnpl, one adjustable line no. 874lk20l, two air lines no. 874l20l, two adaptors no. 874qbja, two adjustable stubs no. 874d20l, two tees no. 874tl, two load kits ea c/o one no. 874w50bl, one no. 874w03 terminations in one padded storage case, ea storage case shall provide for padded storage of a third termination /not supplied/ physically identical to a no. 874w50bl termination, one admittance meter no. 1602b w/o 1602p3 capacitor, the 1602p10 and 1602p11 plates and one /of two/ 1604p4 terminations, one storage case to store and protect in a laboratory invironment all of the components

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli