NSN 6625-00-650-9030

Radar Test Set Indicator - Page 1 of 1



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General Description:

Meter movement indicator, 4-1/2 in. Diameter deviation dial, 4-1/2 in. Diameter freq drift dial, range, peak frequencydeviation 0 to 30 cps, 0 to 100 cps, 0 to 1000 cps, frequency drift p/m 10 kcs, p/m 100 kcs, units of graduation, peak frequency devia- tion 2 cps, 2 cps, 20 cps, frequency drift 0.4 kcs, 4.0 kcs, markings, peakfrequency deviation marked w/fiduciarylines in 2 scales, 0-100 and 0-30, frequency drift marked w/fiduciary lines in one scale, zero center, m10 left, 10 right, ac 115 p/m 10 v, 50 to65 cps or 380 to 420 cps, single phase, 450 volt-amperes, o/a dim., 18-3/8 in. Lg x 13-9/16 in. W x 13-1/2 in. H, accessories 1 book instruction, 4 cable assembly, radio frequency, cg-1653a/u/-ft-in/, contains the dc power supplies which supply the power to test set, radar an/upm-72 and paren

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli