

View Online at <https://aerobasegroup.com/nsn/6625-00-161-1827>

General Description:

Cabinet, rack mtg, 11.250 in. Lg, 19.000 in. W, 8.750 in. H, recording range, 40 db full scale, for dc recording, 0.8 to 1 v / 0.8 to 1.0 ma/full scale, level recording, high freq response porm 2 db to 200 khz, dc recording, 3 db down at 8 hz, potentiometer linearity, 20, 40, 80 db potentiometers, porm 1 pct of full scale db value plus a freq error of 0.5db at 100 khz and 1.5 db at 200 khz, linear potentiometer, porm 1 pct of full scale, resolution porm 0.25 pct of full scale, max sensitivi type 1 mv at 0 db for level recording, 0.8 or 1 v full scale for dc recording, max input voltage 100 v ac, input attenuator, 60 db in 10 db steps, input impedance, 10000 ohms for ac level recording, 1000 ohms for dc recording, paper speeds of 2.5, 7.5, 25, 75 in./min, external dc reference, an external dc reference voltage of from 0.5 to 1.5 v can be applied internally to correct for variations of up to 3 to 1 in the signal source of the system under test, detector response, rms within 0.25 db for multiple sine waves, square waves, or noise,

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli