NSN 6630-01-048-3734

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General Description:

Shalf Life:	
1.5 seconds full scale, measurement range 0 to 0.5 o.D. Unit full scale, 8 sample positions across membrane, buffer capacity-285 milliliters	;
115v, 50/60 hz, depth 21 in., height 12 in., width 36 in., wavelength range 450 to 700 mu, optical accuracy 0.015 o.D. Unit, servo pen syste	m

N/a

Unit Of Measure:

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Demilitarization:

No