NSN 5905-01-554-3024

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End Application:

Feedback box assembly; p/n b8107187

Special Features:

Resistance: 10.0 khms+ 10% each; linearity/conformity: + 1.0% ind: function angle 350 degrees +3 degrees; contact angle 354 degrees/359 degrees; powerdissipation 2.5 watts @ 25 degrees; operating temp -55 degrees c to +125 degrees; dielectric strength; 500v rms; mech. Rotation; 360 degrees, continuous; starting torque; 0.40 oz-in max; end play; .005 max; radial play; .001 max; material front and rear endbells and adapter alum alloy; finish; finish, rear endbells and adapter anodized; application design-waveguide; continuous attenuation variation method; 6 pin terminal type and quantity

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli