NSN 5990-01-530-8452

Fiig: A23900

Shaft Angle To Digital Encoder - Page 1 of 1



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End Application:
Mk46mod1, optical sight
Product Name:
Optical encoder
Special Features:
32 cycles per revolution. Pin version. 10 million life cycles. 300 rpm shaft rotation. Operating voltage: 5.0 plus or minus .25 vdc. Supply
current: 30 ma at 5 vdc. Materials and finishes; bushing: cast zinc, nickel-plated. Code housing: hiloy 610b. Shaft: stainless steel. Rotor
nylon. Retaining- ring - stainless steel.
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli