NSN 6650-01-458-6501

Borescope Guide Rigid Casing - Page 1 of 1



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Outside Diameter:
0.375 inches
Overall Length:
8.000 inches
End Application:
Borescope inspection of f117-pwa-100 high bypass turbofan engines; c-17aircraft
End Connection Type:
Threaded male first end
Product Name:
Manufacturers name tube, guide-engine assembly, borescope, hpc 6th stage, front blade root/disk
Special Features:
Used to guide fibertscope for inspection of the 6th stage hpc blade forward root attachment and disk; guide tube is designed for 5mm (or
less) diameter flexible fiberscopes; guide tube is j-shaped with a 35 degree bend angle for positioning the tip of the fiberscope near the 6th
stage blade forwardroot attachment and disk; height is 1 inch; weight 1 lb; operating temperatures -40 to +125 degree f; passivated finish
Material:
Stainless steel
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A524s0