NSN 3040-01-644-8286

Flexible Shaft Assembly - Page 1 of 1



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Core Diameter:
2.52 inches
Casing Material:
Aluminum alloy and steel, stainless
Core Rotation Direction:
Counterclockwise
Product Name:
Incremental optical encoder
Special Features:
Shaft diameter: 3/8 inches; shaft material: : 416 stainless steel; bearing housing: die cast aluminum with protective finish; stainless steel;
cover: die cast aluminum; stainless steel; rpm: : 12,000 rpm; weight: 13 oz typical; voltage/output: 28v/5: line driver, 5-28 vdc in,
vout = 5 vdc
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T246-e