NSN 3040-01-474-7871

Remote Control Lever - Page 1 of 1



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End Application:
Console prosn cont
Bore Type:
Plain straight
Product Name:
Trottle assembly
Special Features:
The integrated throttle control assembly shall be an automatic throttle input control device consisting of two independent, manually operated
port and starboard throttle control levers connected to transducers; each throttle control lever shall be capable of mechanically actuating
eleven sensors; weight 50 lbs; service adjustable mechanical stops with locking feature shall be provided at the following positions: ahead
95 to 119 percent of design full ahead throttle; back -32 to -45 percents of back travel; the mechanical stops shall be capable of
withstanding 300 inch-pounds of torque applied to the throttle lever
Style Designator:
Flat, two holes link end, one hole second end
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A524p0