NSN 5895-00-463-6845

Landing Control Central - Page 1 of 1



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Special Features:

Aircraft not auto controlled, 4 maximum aircraft under simultaneous control, derived control is continuous; scope data presentation, 2800 mhz and 9000 to 9160 mhz radar freq range; communication data, 100 to 156 mhz and 225 to 399.9 mhz transmitting freq range, 100 to 156 mhz and 225 to 399.9 mhz receiving freq range; alternate oper pwr rqmt, ac, 110 v, 60 hz, 3 phase, not designed for dc oper, alternate operating pwr rqmt, ac, 220 v, 60 hz, 3 phase, not designed for dc operation; complement data, date regarding govt doc containing list of components, af, technical manual, t.O.31p5-2mpn11-4 as modified by t.O.31p5-2-542; no specification feat; jetds id data, landing control central, ty no.An/mpn14h

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A23800