NSN 6105-00-476-3059

Alternating Current Motor - Page 1 of 1



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Shaft Rotation Direction:
Clockwise single end or counterclockwise single end
Duty Cycle:
Continuous
Inclosure Feature:
Open protected
Winding Type:
Synchronous
Mounting Method:
Fixed base
Mounting Facility Type And Quantity:
4 unthreaded hole
Cooling Method:
Ambient air
Inclosure Specificationification:
Commercial
Features Provided:
Horizontal mounting position and vertical mounting position
Horizontal mounting position and vertical mounting position Shaft End Characteristic:
Shaft End Characteristic:
Shaft End Characteristic: A9 single style single end
Shaft End Characteristic: A9 single style single end Phase:
Shaft End Characteristic: A9 single style single end Phase: Three input
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz:
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz: 60.0 input
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz: 60.0 input Shelf Life:
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz: 60.0 input Shelf Life: N/a
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz: 60.0 input Shelf Life: N/a
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz: 60.0 input Shelf Life: N/a Unit Of Measure:
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz: 60.0 input Shelf Life: N/a Unit Of Measure: Demilitarization:
Shaft End Characteristic: A9 single style single end Phase: Three input Frequency In Hertz: 60.0 input Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli