## NSN 6115-01-623-6223

Engine Driven Auxiliary Set - Page 1 of 1



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Prime Mover Cooling Medium:
Liquid
Overall Length:
41.04 inches
Overall Height:
32.14 inches
Overall Width:
31.04 inches
Current Type:
Dc
Frequency Rating:
3.36 kilohertz
Cooling Method:
Radiator
End Application:
4940-01-551-5090; shop equipment, common no. 32
Prime Mover Type:
Diesel engine
Ac Wattage Rating:
3
110.0 volt-ampere and 120.0 watts
110.0 volt-ampere and 120.0 watts
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single  Special Features:
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single  Special Features:  Compressor capacity: 35 cfm at 150 psi; used with lupo, genset only
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single  Special Features:  Compressor capacity: 35 cfm at 150 psi; used with lupo, genset only  Shelf Life:
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single  Special Features:  Compressor capacity: 35 cfm at 150 psi; used with lupo, genset only  Shelf Life:  N/a
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single  Special Features:  Compressor capacity: 35 cfm at 150 psi; used with lupo, genset only  Shelf Life:  N/a
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single  Special Features:  Compressor capacity: 35 cfm at 150 psi; used with lupo, genset only  Shelf Life:  N/a  Unit Of Measure:
110.0 volt-ampere and 120.0 watts  Prime Mover Starting Method:  Battery  Product Name:  Compressor-generator set  Phase:  Single  Special Features:  Compressor capacity: 35 cfm at 150 psi; used with lupo, genset only  Shelf Life:  N/a  Unit Of Measure:   Demilitarization: