## NSN 4140-01-396-5386

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O to full speed  Drive Type: Direct  Prime Mover Type: Electric motor Inclosure Type: Guarded  Rotation Direction For Which Designed: Clockwise  Prime Mover Drive Shaft Bearing Type: Ball  Material: Aluminum  Surface Treatment: Anodize
Direct  Prime Mover Type:  Electric motor  Inclosure Type:  Guarded  Rotation Direction For Which Designed:  Clockwise  Prime Mover Drive Shaft Bearing Type:  Ball  Material:  Aluminum  Surface Treatment:
Prime Mover Type:  Electric motor  Inclosure Type:  Guarded  Rotation Direction For Which Designed:  Clockwise  Prime Mover Drive Shaft Bearing Type:  Ball  Material:  Aluminum  Surface Treatment:
Electric motor Inclosure Type: Guarded Rotation Direction For Which Designed: Clockwise Prime Mover Drive Shaft Bearing Type: Ball Material: Aluminum Surface Treatment:
Inclosure Type: Guarded Rotation Direction For Which Designed: Clockwise Prime Mover Drive Shaft Bearing Type: Ball Material: Aluminum Surface Treatment:
Guarded  Rotation Direction For Which Designed: Clockwise  Prime Mover Drive Shaft Bearing Type: Ball  Material: Aluminum  Surface Treatment:
Rotation Direction For Which Designed: Clockwise Prime Mover Drive Shaft Bearing Type: Ball Material: Aluminum Surface Treatment:
Clockwise  Prime Mover Drive Shaft Bearing Type:  Ball  Material:  Aluminum  Surface Treatment:
Prime Mover Drive Shaft Bearing Type:  Ball  Material:  Aluminum  Surface Treatment:
Ball  Material:  Aluminum  Surface Treatment:
Material: Aluminum Surface Treatment:
Aluminum Surface Treatment:
Surface Treatment:
Anodize
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A087a0