NSN 3530-00-184-2029

Industrial Sewing Machine - Page 1 of 2

View Online at https://aerobasegroup.com/nsn/3530-00-184-2029



Current Type: Ac Frequency Rating: 60.0 hertz **Carrying Case:** Not provided **Drive Type:** Power **Assembly Form:** Complete **Needle Quantity: Sewing Type For Which Designed:** General Stitch Type: Lock Feed Mechanism Design: Style h, compound w/alternating presses **Needle Type:** Multiple Needle Gage: Between 0.250 inches and 0.750 inches **Bed Type:** Flat Table Top: Included Drawer: Included or not included **Mobile Field Usage Feature:** Not provided **Table Stand:** Included Stand Design: Rigid **Pedestal Mounting Feature:** Not included **Table Mounting Type:** Fully submerged **Right Of Needle Working Space:** Between 29.000 inches and 31.000 inches Voltage In Volts: 120.0 and 240.0

NSN 3530-00-184-2029

Industrial Sewing Machine - Page 2 of 2



Phase:
Single
Specification Or Standard:
3 class and 301 type
Departure From Cited Designator:
As modified byvoltage
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

T126-a