NSN 5130-01-506-5387

Pneumatic Impact Wrench - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5130-01-506-5387 Handle Type: Body grip **End Application:** Support equipment for c17 acft **Accessory Components And Quantity:** Motor assembly (35mc), angle attachment (at217), head assembly (bh217t5-se17) **Drive End Type:** Female spindle **Drive For Which Designed:** Angular **Features Provided:** Air volume regulator Angle: 45.0 degrees **Special Features:** Torque capacity is 80-100 in-lbs; performance rated at 90 psig; air inlet.25 in n.P.T; the seating torque range is 81 through 160 in-lbs; drive end shape: flat; grip handle **Functional Description:** Designed to instal (-10ms) type fasteners in tight access area Shelf Life: N/a **Unit Of Measure: Demilitarization:** No

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