NSN 4920-01-468-4397

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Aircraft Engine Component Polishing Adapter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-468-4397 **Overall Width:** 4.000 inches **Overall Length:** 5.000 inches **Overall Height:** 4.000 inches **End Application:** F-100-pw-229 **Product Name:** Adapter, polish-rear compressor drive turbine hub, front conical face **Special Features:** Lpolish adapter c/o an aluminum body with an upper connector plate having (2) reciever bushings and a lower polishing foot; cip task 419, used with pwa71991 and pwa71967, name was adapter assembly, interface device **Functional Description:** Madapter is required to polish rear compressor drive turbine hub p/n 4069333 to restore the front conical facesurface for eddy current inspection. Adapter is used with the compressor hub-installed in pwa71967 fixture mounted-on pwa71991polish machine rotary table with front end "up". Adapter c/o a tool body that connects to a polish machine arm at one end and has a pad holder end for retaining adhesive velcro pads and fine and ultra-fine scotch brite polishing pads Material: Aluminum alloy **Reference Data And Literature:** Serd 8533 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: