NSN 6635-00-580-1111

Fiig: T264-a

Stationary Magnetic Inspection Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-00-580-1111 **Current Type:** Ac **Furnished Items And Quantity:** Centrifuge tube 1; bath concentration test stand 1; tank drain hose 1 **Current Rating In Amps:** 20000.0 Voltage In Volts: 220.0 Phase: Three **Functional Classification:** Aa-8.15 **Special Features:** Cir and long type magnetization; hd and tailstock hor type oper 20 in. Maximum hd opening air cyl oper hd stock push-pull oper tailstock; wet cont typemethod inspection Frequency In Hertz: 60.0 **Functional Description:** Ta three shot duovec unit which is designed to rapidly process jet engine compressor blades and vanes, this unit is provided for a circular airfoil shot, a circular dovetail shot and a longitudinal airfoil shot. Bath application is by immersion, with the magnetizing current shots delivered as the part emerges from the controlled bath level, and during the gentle drain-off period. Rapidly interchangeable contact fixtures are provided for different classes of part size and/or geometry. **Entry Date:** 70-04-01 **Reference Data And Literature:** Commercial specifications **Relationship To Similar Equipment:** No known similar equipment Shelf Life: N/a **Unit Of Measure: Demilitarization:** No