NSN 6540-00-494-1852

Fiig: T146-g

Ophthalmic Lens Blocking Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6540-00-494-1852 **Current Type:** Ac Frequency Rating: 60.0 hertz **Accessory Components:** Integral melting pot **Accessory Components And Quantity:** Adapter, water ring, for colored lenses 1; alloy blocking, for glass lenses 100 lb; block, 6 diopter base curve 75; block, 8 diopter base curve 25; block, 12 diopter base curve 4; center hard steel 100; deblocker, regular 2; gage, prism 2 sets; pre-coat spray 24 cans; ring, lens position 22; ring, nesting, neoprene 6 Voltage Rating: 220.0 pounds per hour wet **Design Type:** Low melting point alloy blocking **Thermostatic Control:** Included **Blocking Table Quantity:** 1 **Blocking Table Type:** Nontilting **Blocking Table Protractor:** Not included Lens Chuck Type: Mechanical **Preheating Unit Type:** Reclaim tank **Audible Timing Device:** Not included **Preheating Unit Thermostatic Control:** Not included **Supplementary Features:** Requisition should state frequency of electrical current, number of wires in distribution system, whether single phase or three phase, and voltage Shelf Life: N/a **Unit Of Measure: Demilitarization:** No