## NSN 5355-00-503-0979

Scale Dial - Page 1 of 1

**Fiig:** A53010



View Online at https://aerobasegroup.com/nsn/5355-00-503-0979 **Outside Diameter:** 1.984 inches **Material Thickness:** 0.040 inches **Attachment Method:** Hole **Mounting Hole Diameter:** 0.116 inches **Mounting Hole Quantity: Scale Direction And Range:** 284 to 310 clockwise first scale **Scale Division Quantity:** 15 second scale Scale Type: Nonlinear second scale **Special Features:** W/one 0.406in.Dia hole for shaft, one 0.094 in.Dia positioning holebetween 90 and 310, mtg holes 120deg apart, numbers and graduation shall befilled w/a permanent white pigment, except numbers 284, 290, 300 and 310which shall be filled in red Material: Copper alloy dial **Surface Treatment:** Lacquer **Style Designator:** Round Shelf Life: N/a **Unit Of Measure: Demilitarization:** No