NSN 6660-01-481-3348

Anemometer - Page 1 of 1

No **Fiig:** T179-c



View Online at https://aerobasegroup.com/nsn/6660-01-481-3348 **Overall Height:** 12.000 inches **Overall Diameter:** 2.750 inches **Carrying Case:** Not provided **End Application:** Cpca apras; command control and communication sys 427m **Graduation Unit:** 160.000 miles per hour Wind Speed Rotor Type: Three cup **Operation Method:** Wind speed rotor actuates counting device **Special Features:** Materials: stainless steel and anodized aluminum; cup material: carbon/graphite composite; operating temp range: -40 to +60 degrees c; turning radius is 3.8 inches; mounting direct to crossarm or with adapter to 1 inch o.D. Mast; photon chopper current is 20 ma; threshhold: 0.5 mph Shelf Life: N/a **Unit Of Measure: Demilitarization:**