## NSN 6630-01-468-7743

Ph Electrode - Page 1 of 1

**Demilitarization:** 

No Fiig: A506n0



View Online at https://aerobasegroup.com/nsn/6630-01-468-7743 **Body Length:** 6.250 inches **Features Provided:** Rugged bulb **Body Material:** Glass **Product Name:** Electrode ph measurement range 0.00 to 14.00 **Instrument Type For Which Designed:** Ph meter **Industry Designated Name:** Ph combination rugged Ph Measurement Range: +0.00/+14.00 **Internal Reference Element Type:** Silver chloride w/ion exchange barrier **Err Default:** Err default **Err Default:** Err default **Special Features:** Body diameter (12.7/6.35mm); operating temperature range 0 to 100 degrees fahrenheit; glass electrodes are chemical resistant and a good choice for measurements of aqueous and non-aqueous solutions Shelf Life: N/a **Unit Of Measure:**