NSN 5940-01-526-5931



Stud Terminal - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5940-01-526-5931 **Terminal Length:** 0.219 inches Width Across Flats: 0.250 inches **Overall Height:** 0.844 inches **Electrical Insulation Feature:** Insulated caps with uninsulated studs **Mounting Method Style:** Stud **Mounting Thread Diameter:** 0.125 inches **Identification Code Color:** Blue Thread Length: 0.138 inches **End Application:** Ship, ohio class ssn (trident); box, fiber dro **Basic Shape Style:** Nontubular, hex **Mounting Thread Series:** Unf **Conductor Accommodation Type:** Threaded external second end **Product Name:** Molded diallyl phthalate insulated terminal **Special Features:** Base has 6-32 thds; material: pin and base: brass per astm b16, alloy c 36000, 1/2 hard, insulation: molded diallyl phthalate, sdfg, color blue; finish: pin: 0.0003 in. Min. Electro-solder per mil-p-81728, over 0.0001 in. Min. Copper; base: 0.0001 in. Min. Zinc with yellow chromate; height above board: 0.594 in. Material: Plastic diallyl phthalate insulation **Surface Treatment:** Zinc mounting facility first layer Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No

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