## NSN 6150-00-509-9513

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Electrical Lead And Conduit Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6150-00-509-9513 **Overall Length:** 26.000 inches **End Application:** Grumman aircraft, model a10 **Conductor Quantity:** Size Designator: 0.250 inches **Conductor Length:** 2.323 feet single conductor **Strand Quantity Per Conductor:** 7 single conductor **Conduit Type:** Flexible metal **Conductor Form:** Stranded single conductor **Round Conductor Size:** 20 awg single conductor **Strand Awg Size Per Conductor:** 28 single conductor **Terminal Commercial And Government Entity Code:** 28839 both ends single conductor **Special Features:** Elbow w/ coupling nut one end, externally thd elbow other end; terminal types and identifying numbers: first end 626718 pin, 626721 sleeve, 626719 bushing, second end 626714 spring, 626722 bushing, 626713 stud, 626715 sleeve, 627475 grommet; covering material: glass braid and silicone Material: Plastic silicone 1st position primary insulation single conductor **Fsc Application Data:** Electrical system, gasoline engine Shelf Life: N/a **Unit Of Measure: Demilitarization:**