NSN 5975-01-652-0723

Electrical Conduit Wye - Page 1 of 1

Fiig: A01800



View Online at https://aerobasegroup.com/nsn/5975-01-652-0723 **Inside Diameter:** 0.750 inches first end **Deflection Angle:** 45.0 degrees **Hazardous Locations/environmental Protection:** Salt spray proof **End Application:** C130jlaircm g Leg Length: 2.140 inches third end End Type: Compression ring and nut first end **Product Name:** Transition, 4 way, banding **Special Features:** The finish is olive drab in color and is 500 hours salt spray resistant. The actual shell in not represented in the iig, but if you look at the "a63" example (the "y" shape), and imagine another branch coming out of the back at a 45 degree angle, a mirror image to what is shown if you will, then you have the actual image of this item. Material: Aluminum alloy **Surface Treatment:** Cadmium and nickel **Style Designator:** Branched Shelf Life: N/a **Unit Of Measure:** Demilitarization: No