NSN 5970-01-527-8818

Special Purpose Electrical Insulation Sleeving - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5970-01-527-8818 **Reliability Indicator:** Not established **Tempurature Rating:** -55.0 degrees celsius and 120.0 degrees celsius **Coating Material:** Raychem high-performance precoat no. 86 and adhesive s-1048 **Environmental Protection:** Fluid resistant Main Body Inside Diameter: 1.000 inches as supplied First Branch Inside Diameter: 0.460 inches as supplied **Second Branch Inside Diameter:** 0.460 inches as supplied **Distance From Intersecting Centerline Of Main Body To End Of First Branch:** 1.700 inches after unrestricted recovery Main Body Wall Thickness: 0.100 inches after unrestricted recovery First Branch Wall Thickness: 0.060 inches after unrestricted recovery **Second Branch Wall Thickness:** 0.060 inches after unrestricted recovery **Distance From Edge Of Main Body To Intersecting Centerlines:** 2.100 inches after unrestricted recovery Angle Between Main Body And Second Branch Centerlines In Deg: 22.5 after unrestricted recovery **End Application:** Propulsion section assembly, rmv; an/wld- (v) mine hunting sys **Features Provided:** Adhesive coating **Product Name:** Molded part: transition, y **Special Features:** Size 23 Flexibility: Flexible Color: Black Material:

Fluid resistant modified elastomer **Material:**

Fluid resistant modified elastomer

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Style Designator:
Transition-y
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

A22500