## NSN 5915-01-625-7847

A047b0

Mil-std (military Standard):

Mil-std-704a spec.

Radio Frequency Interference Filter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5915-01-625-7847 **Overall Height:** 0.470 inches **Body Length:** 1.075 inches **Body Width:** 1.075 inches **Body Height:** 0.270 inches **Operating Tempurature Range:** -55.0 to 125.0 degrees celsius **Inclosure Type:** Hermetically sealed **Mounting Facility Type And Quantity:** 5 pin all functions **Functional Terminal Type And Quantity:** 5 pin voltage all functions **Product Name:** High reliability hybrid emi filters **Special Features:** Input voltage continuous is 50vdc; input voltage transient 1 second is 80volts; output current is 1.0amp; power dissapatio (full load case=+125c) is 0.16 watts; operating temp range is -55c to +125c; designed to filter conducted emissions of two dvsa or one dvhf series dc-dc converters; **Style Designator:** Rectangular terminal/terminals on one surface **Specification Data:** 96906-mil-std-704a government standard and 96906-mil-std-461c government standard and 96906-mil-std-461d government standard and 96906-mil-prf-38534 government standard Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: