NSN 5985-00-914-8256

Fixed Attenuator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5985-00-914-8256 **Application Design:** Waveguide **Body Material:** Copper alloy **Body Style:** Rectangular, terminal/terminals on opposite surfaces **Overall Length:** 7.100 inches **Center To Center Distance Between Mounting Facilities Parallel To Length:** 0.994 inches **Overall Height:** Between 1.610 inches and 1.640 inches **Overall Width:** Between 1.610 inches and 1.640 inches **Mounting Hole/stud Quantity: Inside Width:** 0.705 inches **Unthreaded Mounting Hole Diameter:** 0.144 inches **Center To Center Distance Between Mounting Facilities Parallel To Height:** 0.956 inches **Inside Height:** 0.394 inches **Voltage Standing Wave Ratio:** 1.15 **Rf Signal Attenuation In Decibels: Voltage Standing Wave Ratio Frequency Range:** +12.4/+18.0 gigahertz **Waveguide Flange Type: Waveguide Flange Designation:** Ug-419/u **Attenuation Accuracy In Decibels:** -0.50/+0.50 **Waveguide Designation:** Rg-91/u **Mounting Method:** Terminal w/mounting holes

Terminal Type And Quantity: 2 flange

NSN 5985-00-914-8256

Fixed Attenuator - Page 2 of 2



Fred	llen	cv	Ra	na	e.
1154	ucu	υv	ıνα	пu	С.

Between 12.400 gigahertz and 18.000 gigahertz

Specification Data:

18876-7913122 manufacturers specification control

Fsc Application Data:

Antennas, waveguides, and related equipment

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A20000