Radio Frequency Amplifier - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5996-01-070-4984

	II Length:
467.0 r	millimeters
Overal	II Height:
140.0 r	millimeters
Overa	ll Width:
426.0 r	millimeters
Avera	ge Life Measurement:
Not rat	ted
End A	pplication:
An/alq∙	-117
Basic	Shape Style:
Rectar	ngular or square
Inclos	ure Type:
Encase	ed
Opera	ting Control Method:
Autom	atic
Install	ation Design:
Transp	portable
Contro	ol Type:
Local	
Circuit	t Construction Type:
Solid s	state
Freque	ency Per Channel:
7.0 gig	ahertz operating channel and 12.0 gigahertz operating channel
Freque	ency Adjustment Type:
Contin	uous
Avera	ge Power Rating Per Channel:
1.0 wa	tts output
Overa	Il Gain:
30.0 de	ecibels
Imped	ance Rating Per Channel:
50.000	) ohms input channel err-100
Indica	tor Device Type And Quantity:
1 mete	er de la constante de la const
Conne	ection Type And Location:
Recept	tacle, coaxial front
Featur	res Provided:
Autom	atic gain control
Supple	ementary Features:
Include	es rack flange kit
Shelf I	Life:
N/a	

## NSN 5996-01-070-4984

Radio Frequency Amplifier - Page 2 of 2



Unit Of Measure:

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Demilitarization:

No

Fiig:

A32200