NSN 5895-01-298-1055

Electronic Frequency Converter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5895-01-298-1055

V101V 01	mile at https://aerobasegroup.com/hsh/5095-01-290
Overall	Length:
6.420 in	ches
Vibratio	on Resistance Range In Hertz:
+4.0/+33	3.0 and +34.0/+50.0
Vibratio	n Resistance Amplitude:
0.08 inc	hes total excursion and 0.03 inches total excursion
Operati	ng Tempurature Range:
+0.0/+70	0.0 degrees celsius
Average	e Life Rating:
100000.	0
Average	e Life Measurement:
Hours	
Average	e Life Rating In Hours:
100000.	0
End Ap	plication:
An/usc-3	3 (v) satcom terminals
Basic S	hape Style:
Rectang	gular or square
Maximu	ım Operating Altitude Rating:
10000.0	feet
Operati	ng Control Method:
Automat	tic
Control	Type:
Remote	
Circuit	Construction Type:
Solid sta	ate
Freque	ncy Per Channel:
64.0 me	gahertz 2nd input channel err-100
Impeda	nce Rating Per Channel:
50.000	ohms 3rd input channel err-100
Connec	tion Type And Location:
Recepta	acle, coaxial front and pin front
Connec	tion Contact Type And Quantity:
8 recept	acle, coaxial internal and 14 pin external
Externa	l Dc Operating Voltage In Volts:
15.0 sir	ngle voltage
Shelf Li	fe:
N/a	
Unit Of	Measure:

Demilitarization: Yes - demil/mli

NSN 5895-01-298-1055

Electronic Frequency Converter - Page 2 of 2



Fiig:

A32200