## NSN 5996-00-971-2189

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View Online at https://aerobasegroup.com/nsn/5996-00-971-2189

	erall Length:
2.81	13 inches
Ove	erall Height:
0.51	6 inches
Ove	erall Width:
1.06	63 inches
Env	ironmental Protection:
Vibr	ation
Ave	erage Life Measurement:
Not	rated
Bas	ic Shape Style:
Rec	tangular or square
Incl	osure Type:
Part	tially enclosed
Оре	erating Control Method:
Auto	omatic
Inst	allation Design:
Mec	chanical
Con	ntrol Type:
Ren	note
Circ	cuit Construction Type:
Soli	d state
Ave	rage Power Rating Per Channel:
0.13	3 milliwatts output
Ove	erall Gain:
30.0	) volts
Imp	edance Rating Per Channel:
5.1	kilohms input channel and 4.7 kilohms output channel
Con	nnection Type And Location:
Wire	e lead terminals bottom
Con	nnection Contact Type And Quantity:
8 wi	re lead terminals external
Exte	ernal Dc Operating Voltage In Volts:
15.0	) 1st voltage and 6.0 2nd voltage
Fsc	Application Data:
Con	nmunication systems
She	If Life:
N/a	
Unit	t Of Measure:

Yes - demil/mli

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**Fiig:** A32200

