Motor-tachometer Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6105-00-833-8045

Overall I	_enath:
4.446 inc	-
Overall V	
1.750 inc	
Shaft Di	
	inches single end
Current	-
Ac input	.,,,.,
-	e Feature:
Totally e	nclosed
-	g Method:
Clamp rii	-
-	g Facility Type And Quantity:
4 threade	
Excitor ⁻	Гуре:
Separate	ly excited
Calibrati	on Speed In Rpm:
1000.0	
Cooling	Method:
Natural c	convection ventilated
Calibrati	on Voltage Output Type In Volts:
1.0 ac	
Torque l	Rating And Type:
1.45 inch	-ounces stalled
Inclosur	e Specificationification:
Commer	cial
Control	Field Voltage Type And Rating In Volts:
40.0 ac	
Features	s Provided:
Horizonta	al mounting position and vertical mounting position
Length (Of Shaft From Housing:
	thes single end
-	ature Rating:
-	erating degrees celsius and 85.0 operating degrees celsius
-	beed Rating In Rpm:
	ingle no load
	Rating In Amps:
	igle input
	ion Type And Voltage Rating In Volts:
	e to neutral single input
	d Characteristic:
A1 single	e style single end

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Phase:

Single input

Special Features:

Control field in parallel rated at 20 volts ac

Frequency In Hertz:

400.0 output

Test Data Document:

10001-2104608 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.;

excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Terminal Type And Quantity:

8 wire lead

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A271a0