NSN 3010-00-548-2656

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Vi	ew Online at https://aerobasegroup.com/nsn/3010-00-548-2656
0	verall Height:
38	3.625 inches
0	verall Length:
53	3.625 inches
0	verall Width:
40	0.938 inches
K	eyway Width:
0.	6250 inches single end
K	eyway Depth:
0.	4380 inches single end
SI	naft Diameter:
2.	5000 inches single end
C	urrent Type:
Do	c input
K	eyway Length:
4.	0000 inches single end
SI	naft Rotation Direction:
CI	ockwise single end
D	uty Cycle:
Co	ontinuous
In	closure Feature:
To	otally enclosed
W	inding Type:
Co	ompound wound
M	ounting Facility Type And Quantity:
4	unthreaded hole
G	eared Head Output Shaft Alignment Position:
In	line w/armature single end
C	ooling Method:
Fa	an cooled
Cı	urrent Rating Method:
Lo	pad
In	closure Specificationification:
Co	ommercial
Fe	eatures Provided:
Н	prizontal mounting position
Fr	rame Size Designation:

143

Length Of Shaft From Housing:

5.000 inches single end

Shaft Center To Mounting Surface Distance:

16.250 inches single end

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Center	To (Center	Distance	Retween	Mounting	Facilities	Parallel 1	o Lenath:
Jenier	101	Selliel	Distance	Detween	Mountina	racillues	raiallei i	o Lenain.

16.250 inches

Tempurature Rating:

50.0 operating degrees celsius and 65.0 ambient degrees celsius

Center To Center Distance Between Mounting Facilities Parallel To Width:

26.250 inches

Connection Type And Voltage Rating In Volts:

115.0 line to neutral single input

Shaft End Characteristic:

A9 single style single end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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