Alternating Current Generator - Page 1 of 1



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	Overall Length:
	2.620 inches
	Spline Quantity:
	6 single end
	Shaft Diameter:
	0.865 inches single end
	Shaft Rotation Direction:
	Counterclockwise single end
	Duty Cycle:
(Continuous
\$	Specific Use:
F	-16c&dcommonaircraft
	Ninding Type:
F	Permanent magnet and synchronous
5	Spline Length:
(0.530 inches single end
I	Mounting Method:
(Clamp ring
I	Mounting Facility Type And Quantity:
	clamp collar
ł	Excitor Type:
ŝ	Self-excited
5	Storage Type:
(General purpose warehouse
I	Length Of Shaft From Housing:
2	2.080 inches single end
\$	Shaft End Characteristic:
/	A14 single style single end
I	Phase:
-	Three output
٦	Ferminal Type And Quantity:
Ę	5 plug
ę	Shelf Life:
1	N/a
l	Jnit Of Measure:
-	-
I	Demilitarization:
`	/es - demil/mli
I	Filg:
/	A271a0