



## Bearing de Mexico, S.A.

### New Listing For 1960 Studebaker 5E5 Accessory Drive Belt Fan and Alternator Gates 92896FT

Bearing No. 1960

Width	9 mm
Casing	Without Inner Case
Weight	0.14 lbs
Seal Type	Double Lip with Spring
Design Type	47
Lip Material	Nitrile
Solid / Split	Solid
Shaft Diameter	50 mm
Outside Diameter	70.23 mm
Typical Application	General Purpose
Misalignment Tolerance	0.015 in at 800 rpm; 0.010 in at 4200 rpm
Construction Description	Dual Lip, Spring Loaded Without Inner Case
Maximum Shaft Surface Speed	3000 fpm
Continuous Temperature Range	-40 to 225 ° F

1960 Bearing 2D drawings and 3D CAD models