

NACHI NJ 224 E cylindrical roller bearings

What is NACHI NJ 224 E cylindrical roller bearings in mechanical engineering? Manufacturing Service . 6790 lbf radial dynamic load capacity: Upload your CAD 2.0000 in d file for an instant.

d	2.0000 in
radial dynamic load capacity:	6790 lbf
D	4.3750 in
radial static load capacity:	4180 lbf
bore type:	Round
seal type:	Contact with Flinger
duty type:	Standard Duty
length through bore:	2.031 in
mounting type:	Four-Bolt Flange
lubrication type:	Lubrication Fitting
housing material:	Cast Iron – Nickel Protection
series:	MUCF200NP
locking device:	Set Screw
replacement bearing:	MUC210-32
expansion type:	Non-Expansion Bearing (Fixed)