

HINO Parts Technical Bulletin

Release Date:	Bulletin # TB-04-07	Affected Years: 2005 -2007
Affected Models: ALL	Subject: Connecting Rod Bearings	

An engineering change in connecting rods was made from a stud with nuts to fasten the cap, to a bolt only to fasten the cap. The connecting rods with the stud and nuts are no longer available. The two different styles are interchangeable however the bearings are not. The bearing “tang” was relocated as well as a difference in the width.

The narrow tang width is .120 and the wide tang width is .185

Listed below are the part numbers that should be used based on the connecting rod you have or you are replacing.

For a 4 cylinder with a wide tang use bearing.	Part# S132011800
For a 4 cylinder with a wide tang use connecting rod.	Part# S132601710
For a 4 cylinder with a narrow tang use.	Part# S132012120
For a 4 cylinder with a narrow tang use connecting rod.	Part# S132601800
For a 6 cylinder with a wide tang use bearing	Part# S132011761
For a 6 cylinder with a wide tang use connecting rod.	Part# S132601631
For a 6 cylinder with a narrow tang use bearing.	Part# S132012100
For a 6 cylinder with a narrow tang use connecting rod.	Part# S132601790

Note: Be certain that you have the correct bearings and that they fit correctly in the connecting rod. The side clearance of the connecting rod must be checked after the cap is torqued.

Brian Buchanan
Parts Technical Manager
Buchanan@hino.com
(O) (662) 342-3939 X130
(F) (662) 342-5151