

ROLLER BEARING TYPE CAM FOLLOWERS

CATEGORY: Mandatory At Next Maintenance

SUMMARY: CarnaudMetalbox Engineering have introduced a new design of cam follower as standard on the 5000 Bodymaker, this incorporates roller bearings as opposed to a bronze bush in the previous arrangement.

This cam follower arrangement has an improved life expectancy and will combat faster acceleration rates required for high speeds because of the smaller contact area given by the rolling elements.

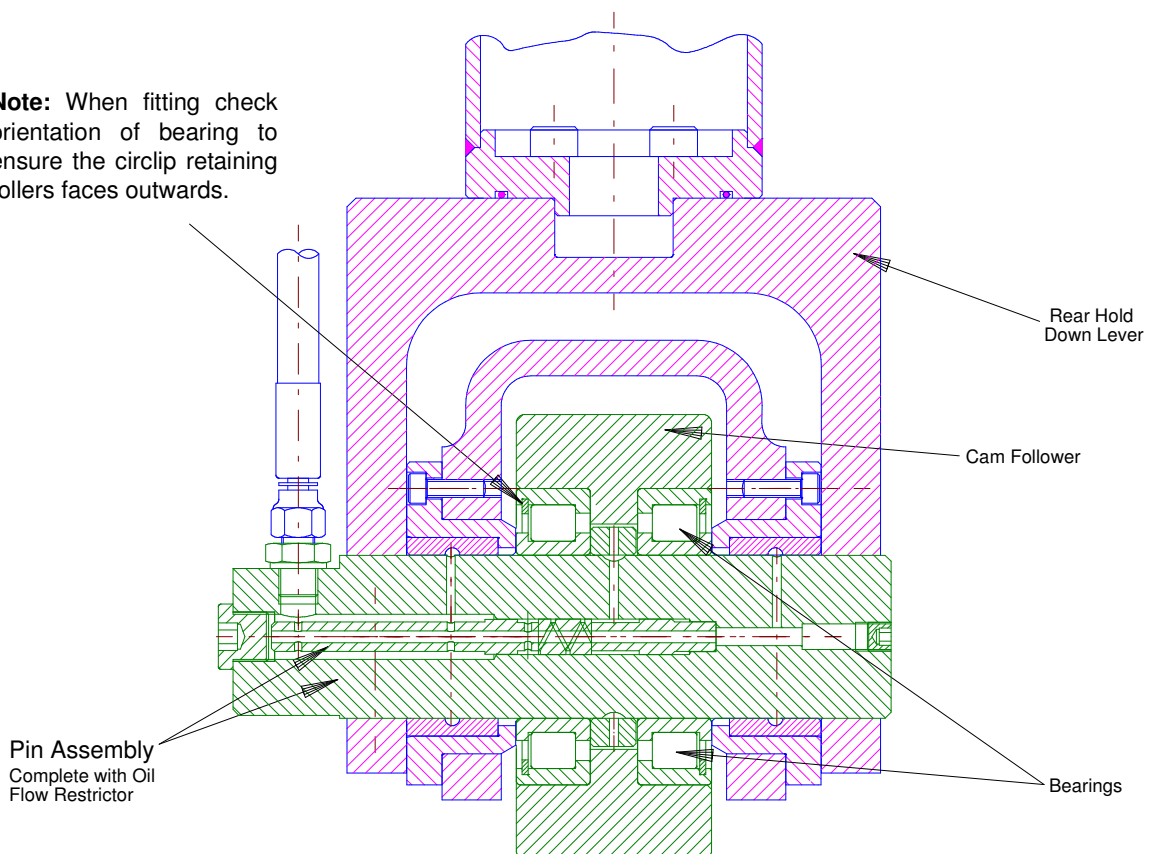
When initially retrofitting the cam follower it will come complete with bearings, spindle and oil flow restrictor spiral but once fitted only the bearings and the outer follower are required

for spares. This technical bulletin is applicable to all 5000 Bodymakers, and was fitted as standard from serial number 112S, available in the simple to fit form retrofit package. This enables a total fitting time of four hours.

For further information about roller type cam followers, please contact one of the references at CarnaudMetalbox Engineering detailed below, quoting Technical Bulletin number **TB5000-012**.

Note: A complete Library of Technical Bulletins is accessible on the Company Web Site.

Note: When fitting check orientation of bearing to ensure the circlip retaining rollers faces outwards.



CarnaudMetalbox Engineering Plc,
Dockfield Road, Shipley,
West Yorkshire, BD17 7AY, UK
Tel: +44 1274 846200, Fax: +44 1274 846201
[email: sales@CMBEcanmaking.com](mailto:sales@CMBEcanmaking.com)

CarnaudMetalbox Engineering Plc,
79 Rockland Road, Norwalk,
Connecticut 06854, USA
Tel: +1 203 853 7325, Fax: +1 203 866 7627
[email: sales@CMBEcanmaking.com](mailto:sales@CMBEcanmaking.com)