

4610300 MULTIROTATIONAL BEARINGS  
COMMENTS FROM INTERNAL/INDUSTRY REVIEW

David Booher  
863-422-5517  
[dbooher@quiggengineering.com](mailto:dbooher@quiggengineering.com)

Comments: (10-11-19, Industry) New sentence conflicts with previous existing sentence. May want revise new sentence to state: Detail all steel bearing components with sliding surfaces (e.g. plates with attached stainless-steel or Teflon plates) and elastomeric components to be replaceable. Welded attachments are not considered replaceable.

Response: Sentences were clarified to state that the connections need to allow replacement of the bearing without also having to remove the masonry and sole plate. However, the 2nd sentence still requires that the masonry plate be detailed to allow for itself to be replaced.

\*\*\*\*\*