

Coded Note Number: **W1340**

Revision: **C001**

Date: **September 2, 2017**

Title: **FLANGE GASKET CONTACT SURFACE**

This revision history is provided for convenience and does not alleviate the supplier's responsibility with understanding and complying with the full coded note.

Change from Revision A – Editorial change to reformat to current standard.

Bolded font indicates changed/added content.

[*Text deleted*] inserted in the document indicates the removal of content.

The gasket contact surface of each flange is to have a finish with a circular lay (concentric or phonographic) of 125 to 1000 RHR produced by machining 30 to 80 cuts per inch of face width of uniform depth.