



ERRATA

ANSI/AGMA 6013-B16

October 2021

The following editorial correction will be added to the next edition of ANSI/AGMA 6013-B16, *Standard for Industrial Enclosed Gear Drives* (published April 2016).

The change, discovered after publication, has been reviewed and approved by the Chairman of the AGMA Enclosed Drives Committee.

The correction is shown below.

Published version, clause 6.1.1.3 Stress cycle factor, Z_N and Y_N :

6.1.1.3 Stress cycle factor, Z_N and Y_N

Two curves are presented in Figures 17 and 18 of ANSI/AGMA 2001-D04 for stress cycle factors above 107 cycles for pitting and 3×10^6 cycles for bending, respectively. In both figures, the upper portion should be used for general design.

Corrected version:

6.1.1.3 Stress cycle factor, Z_N and Y_N

Two curves are presented in Figures 17 and 18 of ANSI/AGMA 2001-D04 for stress cycle factors above 10^7 cycles for pitting and 3×10^6 cycles for bending, respectively. In both figures, the upper portion should be used for general design.